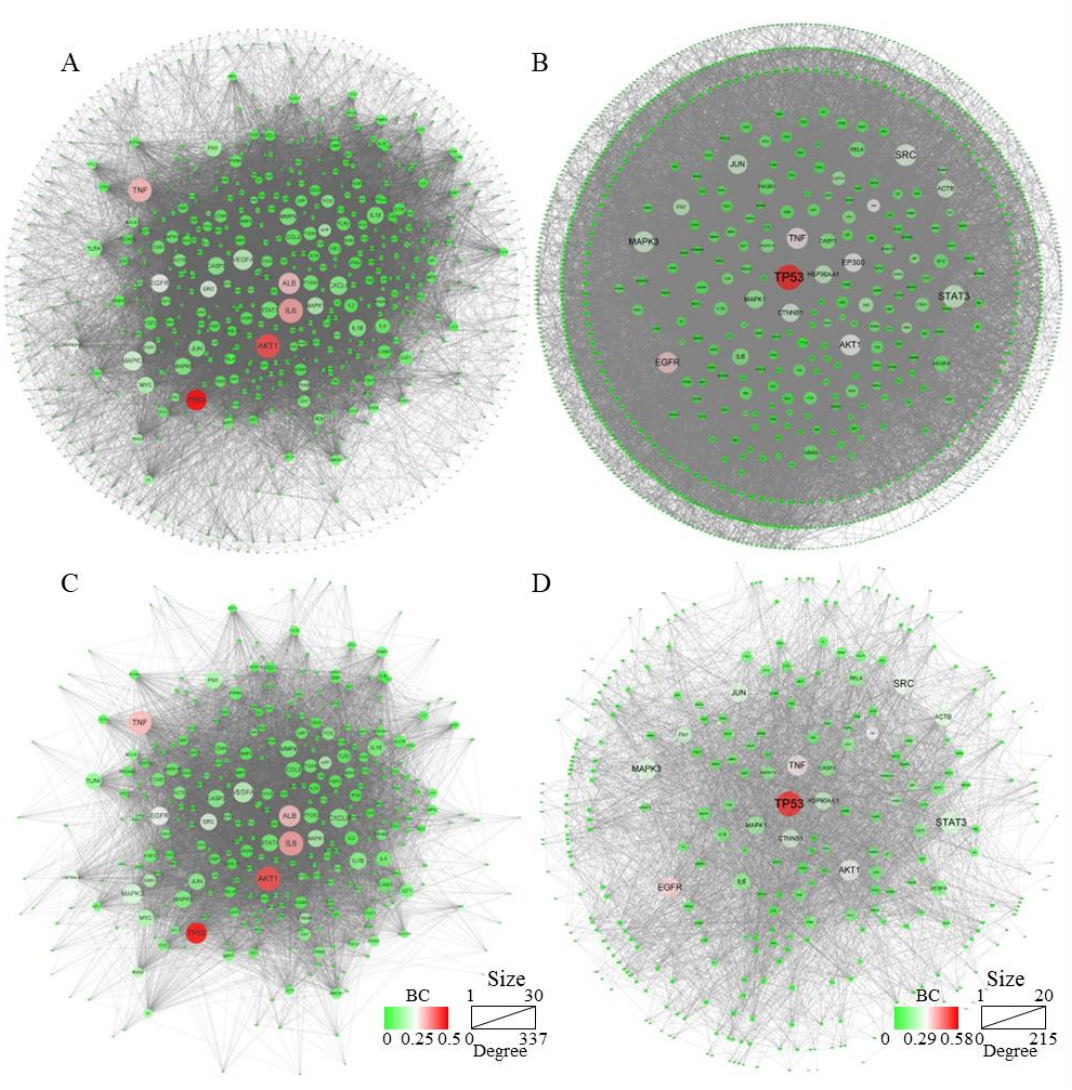
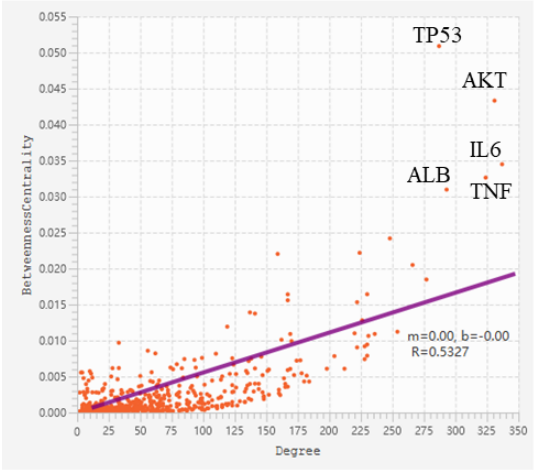
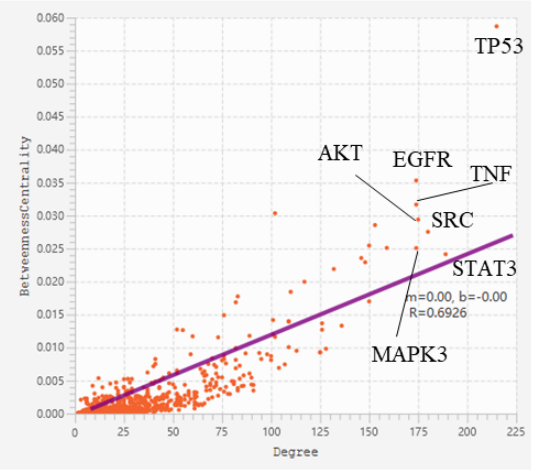


Figure. S1 COPD and osteoporosis disease-specific protein interaction network. (A) COPD disease-specific protein interaction network; (B) Osteoporosis disease-specific protein interaction network; (C) The relative positions of 340 common targets in the PPI network of COPD; (D) The relative position of 340 common targets in the PPI network of osteoporosis. The node size is proportional to the Degree value, and the node color is proportional to the Betweenness value.

A



B



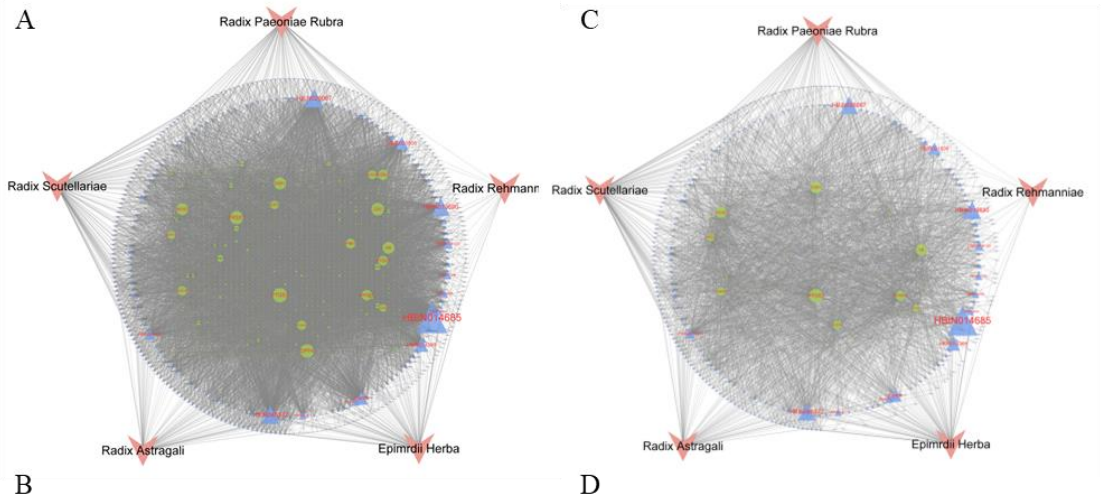
C

Protein	Degree	Betweenness Centrality	Closeness Centrality
IL6	337	0.034	0.624
AKT1	331	0.043	0.628
TNF	324	0.033	0.617
ALB	293	0.031	0.600
TP53	287	0.051	0.602
VEGFA	277	0.018	0.589
MAPK3	266	0.020	0.588
CXCL8	254	0.011	0.574
EGFR	248	0.024	0.578
CASP3	236	0.011	0.572
IL1B	231	0.011	0.555
MAPK1	230	0.016	0.568
STAT3	230	0.008	0.565
MMP9	230	0.009	0.562
MAPK8	228	0.009	0.566

D

Protein	Degree	Betweenness Centrality	Closeness Centrality
TP53	215	0.059	0.511
STAT3	189	0.024	0.500
SRC	180	0.028	0.498
AKT1	175	0.029	0.510
EGFR	174	0.035	0.500
TNF	174	0.032	0.500
MAPK3	174	0.025	0.503
JUN	159	0.025	0.500
EP300	153	0.029	0.493
CTNNB1	150	0.025	0.488
MAPK1	150	0.017	0.485
HSP90AA	148	0.023	0.492
ACTB	146	0.024	0.501
IL6	136	0.013	0.483
FN1	132	0.022	0.463

Figure. S2 Analysis of COPD and osteoporosis disease-specific PPI network. (A) Relationship between Degree and Betweenness of nodes in COPD disease-specific PPI network; (B) Relationship between Degree and Betweenness of nodes in osteoporosis disease-specific PPI network; (C) Top 15 protein targets in COPD disease-specific PPI network and (D) The top 15 protein targets in osteoporosis disease-specific PPI network according to the value of the degree.



B

Ingredient ID	Ingredient Name	Degree	BC	CC
HBIN041495	quercetin	90	0.080	0.474
HBIN019690	capsaicin	83	0.081	0.454
HBIN016408	apigenin	56	0.036	0.446
HBIN014685	adeninenucl eoside	54	0.043	0.404
HBIN048372	wogonin	52	0.03	0.441
HBIN026067	eugenol	52	0.053	0.436
HBIN033803	luteolin	40	0.013	0.429
NA	icaritin	40	0.026	0.425
HBIN031753	kaempferol	36	0.017	0.434
HBIN022577	daidzein	35	0.015	0.417
HBIN014399	acetic acid	34	0.035	0.420
HBIN017508	baicalein	34	0.014	0.432
HBIN042854	salidroside	30	0.011	0.425
HBIN025041	emodin	30	0.013	0.421
HBIN019425	calycosin	29	0.014	0.415

D

Protein	Degree	BC	CC
PTGS2	229	0.159	0.525
ESR1	194	0.078	0.465
AR	185	0.095	0.476
NOS2	184	0.094	0.49
PPARG	161	0.054	0.452
CCNA2	142	0.037	0.436
GSK3B	140	0.036	0.43
MAPK14	122	0.03	0.416
ACHE	111	0.064	0.412
CASP3	44	0.021	0.394
TNF	33	0.014	0.387
ADRB1	28	0.008	0.352
RELA	25	0.006	0.378
AKT1	25	0.007	0.369
MAOA	24	0.004	0.339

Figure. S3 The Herb-Ingredient-Target (H-I-T) network and the Herb-Potential Ingredient-Potential Target (HB-PI-PT) network. The V shapes, triangles, and circles represent the herbs, ingredients, and targets, respectively. The core ingredients, targets, potential ingredients, and targets for COPD-related OP therapy, were marked. The H-I-T network (A) and the relationship between degree and betweennescentrality (B) in this network. The HB-PI-PT network (C) and the relationship between degree and betweennescentrality (D) in this network.

Table S1 The composition of MBSYQ formulae

Botanical plant name	Chinese name	Part used	Dosage (g)	Place of origin	Test report number
Astragalus mongholicus Bunge	Huang Qi	Root	30	Gansu, China	No.78456
Epimedium brevicornu Maxim.	Yin Yang Huo	Aerial part	20	Gansu, China	No.81428
Rehmannia glutinosa (Gaertn.) DC.	Di Huang	Root tuber	15	Henan, China	No.79639
Scutellaria baicalensis Georgi	Huang Qin	Root	30	Shandong, China	No.75369
Paeonia lactiflora Pall.	Chi Shao	Root	30	Nei Mongol, China	N0.77927

Table S2 Primer sequences used for quantitative RT-PCR

Gene	Forward primer (5′ to 3′)	Reverse primer (5′ to 3′)
Actb	CCTCTATGCCAACACAGT	AGCCACCAATCCACACAG
Gpx1	ATAGAAGCCCTGCTGTCCAAG	ATCACCAAGCCCAGATACCA
Gpx4	TCTGTGTAAATGGGGACGATG	CGCAGCCGTTCTTATCAATG
Uqcrb	CCCCAGGTTAGTTACCCAG	AAGCCCATAATGGAATACAGAC
Ndufa4	AAACATCCCAGCTTGATCC	ATACAGTGCTGCTCCAGTACC

Table S3. Proteins related to COPD and OP based on TTD, CTD and DisGeNET database

Osteoporosis						**Chronic obstructive pulmonary disease**			
BGLAP	BIRC5	LUM	ABCC3	KISS1	PRPF6	MMP1	TAFA2	BAX	DMBT1
TNFSF11	ALDOA	PTPN11	KLRK1	MYBBP1A	AREG	HMOX1	OR6F1	CASP9	ELOVL3
TNF	IGFBP5	MTOR	SELENOP	RHOQ	CYP27B1	SFTPD	IFNG	PER2	OIP5
BCL2	ME1	NCOA1	AGTR1A	NR1I3	FBLN5	HDAC2	BMP8A	SOD1	TNFSF4
RUNX2	IL18	CSF2	ARPP19	COL12A1	FBXO32	MMP9	IL1A	ITGB2	FOSL1
CASP3	PDGFA	APOB	CDC42	ECI1	GAP43	TGFB1	IL1B	NDC80	GADD45A
TNFRSF11B	IL12A	MT2A	IL23A	NDUFS1	HADH	FAM13A	IL5	ATF3	CRISPLD2
TGFB1	PIK3R1	IGF1R	ITGA1	PTCH1	IL1RL1	SERPINA1	IL10	SMAD2	SQSTM1
BAX	PTH	SDC1	AREG	GSN	ITGA3	DSP	IL13	STAT1	ADRA1D
NFE2L2	CDK4	ABCG1	F2R	PDIA3	MSR1	ELN	IL18	MT1	ATP2A2
IL6	RAC1	IDO1	PDGFRA	AMIGO2	NCAPG	EPHX1	CXCL10	CCL4	FOLR1
NOS2	GFAP	HNF4A	CDH2	CAMKK2	PHB	MTCL1	ITGA1	HSP90AA1	DLL1
PPARGC1A	GAS6	HSD11B1	ENO1	UTRN	RFC3	IL6	ITGB8	SERPINB2	KIF23
PPARG	IRAK1	PCSK9	BASP1	AGTR1	MMP16	CXCL8	ITPK1	TNFSF10	PTPRG
ALPL	CTSK	CFLAR	DRD2	BMF	PLPP2	EEFSEC	EFCAB5	RELB	GPX4
HMOX1	ATP2A2	SLC3A2	RAP1A	MXD1	MMP2	TNF	KCNMA1	IL3	IL9

CASP9	NTRK2	BIRC3	F11	SHC1	ANXA4	NOS3	TNPO1	TH	ITGA5
VEGFA	ECH1	CCN3	DRD1	SHH	AVP	CYP1A1	MIR99AHG	INS1	PRKCA
TP53	LCN2	THRA	MCM2	NFIL3	LPAR1	SOD3	LINC01118	FOXP3	PRDX2
CDKN1A	HSD3B1	ACSS2	BDKRB2	RBBP8	RYR1	FOXO3	CASC15	RB1	CXCL14
PTGS2	CXCL1	ATF3	CXCL14	NR0B2	MUC1	NOS2	LPO	ADM	MB
CTNNB1	LDLR	EZR	SLC1A3	VDAC1	CEBPD	CXCL1	ARVCF	COL1A1	PLCG1
MMP9	EIF4EBP1	GH1	ATG12	UBC	CD74	CYP1A2	MFAP2	IL2RA	IGF1R
RELA	MGP	ITGA2	DNMT3A	WT1	PLD1	HTR2A	MMP12	AR	NRF1
IL1B	RPS6KB1	HMGCR	SESN1	YWHAZ	APOC1	TRPV4	SUZ12P1	BIRC3	IL1R1
MMP2	ADM	STAT4	CHEK1	AMD1	HDAC2	RAPGEF3	LINC02869	IGFBP3	ZNF845
FOS	CYP11A1	JUNB	CCL7	IFI6	IFITM3	TP53	IRF1-AS1	SLCO1B1	MCF2L
MAPK1	IGF2	BNIP3	BACE1	ILF3	LGMN	CXCL2	PLF	CYCS	TSC22D3
FN1	MSMO1	MYH7	BTG2	UGT1A1	NPHS1	MMP14	MYH7	BMP2	SLC22A2
JUN	APOE	DUSP4	NR5A1	KCNJ16	SYK	KLF5	NCF2	PBK	CCNE2
IGF1	ASNS	SCD2	PPIF	DIO3	ARNTL	TNNT2	NCF4	NGF	PDGFB
FAS	G6PD	CCNB2	TRAF2	TLR3	HSPA2	CD8A	RERE	CLU	CX3CR1
CD14	SMAD3	CYP3A11	ACO2	APAF1	SOX2	IL17A	DELEC1	SLC22A3	JUNB
CAT	RB1	PLEC	TCF4	GCH1	UHRF1	MIR218-2	PCDH9	UCP1	TGFBR2
NQO1	CDH1	CYP19A1	HSD11B2	CSF2RB	IDH2	MUC5AC	PCM1	MYL2	PFKFB3
CXCL8	RHOA	ENC1	KRT19	OXTR	BCR	NFE2L2	PLCE1	ABCB1	PTK2
CXCL12	FST	F13A1	AHSG	ALCAM	BST2	TIMP1	RSRC1	AHR	RAD51
MAPK3	PLA2G2A	PTHLH	PTH1R	CCNA1	HNRNPD	VEGFA	PDE4A	TNFRSF1B	CCNA2
BMP2	DDX21	DLC1	CAMK2A	EFEMP1	PEX11A	EGFR	HDAC7	MYD88	CYP17A1
NFKB1	KIT	PPP3CA	PROS1	SFRP1	PIGR	CASP3	SERPINE2	CD40LG	PLEC
SOD2	IGFBP4	PSAT1	METTL7A	SULT1A1	TICAM1	SERPINE1	PIK3CA	TGFBI	MIR1224
SPP1	TF	SP1	H2BC5	CSF1	PBK	MUC1	PIK3CD	NR1D1	PPARA
VCAM1	CASP7	F3	MMP10	SYNJ2	CD14	PLAU	PITPNA	ABCA1	CD33
NFKBIA	BMP4	GPD1	SLC26A2	TNIP1	TGFB2	SLPI	BTBD1	STAT3	SLC6A14
GSK3B	NRF1	LAMP1	ESR1	ETS2	GLI1	CCN2	RAB4B	CIRBP	CDC25B
CCND1	POU5F1	MAP2K2	HPCA	IFNB1	NCAM1	MPO	SNTG2	SPC25	KRT1
CCL2	GSTM3	GPAM	ADA	MVK	LDHA	STAT4	GDAP1	TGM1	MT2
AKT1	EIF2S1	CYP24A1	CST3	NOS3	DNER	DDIT3	PPARG	THBD	MAP1LC3B
IL4	PRKCE	LY6E	DUSP2	GAPDH	ECI2	SMAD4	FEV	CCR2	ATG12
CYP3A4	GRB2	CRH	PRKACA	FGFR1	HSPA12A	BNIP3	TET2	GSN	FABP1
CYCS	NGF	CYP7A1	RPL6	IRF1	CYP7B1	CASP12	BNC2	CTNNB1	CPT1B
IL10	NOX4	JAK2	TGFB2	CYP4B1	FKBP1A	CFTR	BCAS3	COL4A1	IL11
PARP1	BCL3	PHGDH	ASIC1	SDHA	HADHB	CHRNA3	CASZ1	CKM	GSK3B
COL1A1	NR1H3	TLR2	GDF15	PTGIS	PTPRC	CHRNA5	MKS1	IL7R	PDGFRB
IFNG	TK1	ALAS1	XIAP	SCARB1	SLC9A1	NQO1	RNF220	MCM6	CSF3
EDN1	BECN1	MMP13	XRCC1	SCD	GPER1	AGER	CCDC91	SOCS3	E2F7
GSR	PDK4	TGFB1	ACLY	VSNL1	PGR	ERBB3	SLC30A10	AGR2	FOXO1
FASN	VDR	GADD45A	AURKA	ANXA3	FGFR3	FAIM2	FGD6	MMP13	FBXO32
INS1	FSHB	FTH1	CTSL	CDK2AP2	GHR	FAS	PRKCB	AQP1	IFIT1
CASP8	POMC	NPPA	TPM3	SULT2A1	KLF5	FASLG	PKN2	CCL19	LITAF

MKI67	SOX9	WNT5A	WNT5A	SOCS3	MYOG	IREB2	CCL28	ENO1	RHOA
AGT	CAMK2D	BBC3	LILRB3	DUSP10	RRP12	PLAUR	C1GALT1	MIR125A	CDCA5
ICAM1	CALCA	BCL2A1	SPP1	TMPO	ATP2B1	SMPD3	PDSS2	ANGPTL4	CORO1A
SOD1	CCNE1	COX2	ADAMTS4	DNAJB1	COL4A2	CASP8	ADAMTSL3	AQP3	FCER1G
CDKN1B	SMAD2	ITGB2	ACAA2	MAPK14	TJP2	CHRNB4	ADGRG6	TNC	SLC7A7
APP	ECE1	UPP1	COL18A1	ARNT2	TWIST1	CTLA4	PTGS2	IKBKB	ABCG2
BCL2L1	TNFRSF1A	MGP	EIF4E	DLK1	SOCS2	MMP3	MICAL3	S100A4	AKR1B10
ESR1	TXNIP	PPP1R15A	SDC4	JAK3	CD40	HSPA4	TSHZ3	OLR1	APCS
IL12B	SERPINE2	MIF	ATAD2	MX1	KRT8	CHRM3	RARB	MMP8	MFN1
NR3C1	RGS2	ATP5F1A	TP53INP1	PTGDS	ACADVL	SCGB1A1	RNPEP	PPBP	APP
LPL	CTSB	DNMT1	CFB	COPB2	ATP1A2	PLB1	RREB1	CD68	CD40
VWF	IRS1	ABCA1	MMP12	SOX13	FOXA2	PRTN3	CCL2	ACTB	MIR185
PCNA	ODC1	HMGCS2	MVD	TNK2	IFI27	THSD4	SFTPB	MT3	KIF20A
S100A9	PRKCD	SPHK1	STIP1	RHOB	PAICS	CYBA	HHIP	THY1	PER1
ALB	CYP24A1	ANGPTL4	SLC6A1	TXNRD1	ULK1	HSPA1A	SGCD	GSTA4	GPRC5A
NOS3	CASP1	ALDH3A2	CASP4	HPCAL1	XRCC5	HTR4	LINC00598	PLA2G7	EFNA1
MPO	BIRC2	GRN	HES1	ACSL4	MCTP1	NFKB1	PCDH15	CXCL16	ANXA4
CXCL2	SP7	XBP1	IFIT1	COL5A2	SGK3	RNF150	NCF1	OAS1	BCHE
COL3A1	PRL	NOS1	LITAF	COL6A1	TGM2	TNS1	BTC	CAR3	CYP3A5
CTSD	SLCO2B1	ADGRG1	CCND2	MAP3K1	ABCC4	CDH13	TBX1	ITGAM	ACTA1
ESR2	CCN5	HSF1	KL	TGFA	DNAJA1	HYKK	TGFB2	LMNA	PKM
CPT1A	CASP12	F2	ATP2B4	HAMP	IDH1	CYBB	THRA	MIR342	HMOX2
SREBF1	SRC	IL1RN	FSTL1	C1QB	NEFH	DNAAF4	TLR2	SMAD3	PARP1
IGFBP3	CCNA2	EGF	OLFML3	INHBB	BRCA1	PSORS1C1	TLR4	CREB1	CD177
RARA	HPGD	FHL2	GADD45G	ITGAV	CEACAM6	DLG2	TOP2B	SAA3	CTSK
SLC2A2	TGFBR2	MMP3	GSTA1	MAF	AGTR2	DNAH5	PPIEL	CXCL3	HSPA6
GPT	CLGN	CSF1R	HAVCR1	COL10A1	G6PC	DOCK1	AMD1P3	EREG	CCL22
STAT3	CYP17A1	ADAM17	RUNX2	EHHADH	OPA1	PDZD2	HIRA	MAP3K14	FDXR
STAT1	MAP2K6	INSIG1	ACAN	TSC22D1	JAG1	NPNT	DIRC3	CASP2	ODC1
CCN2	TGFBR1	CFL1	ARHGDIA	EDN2	TGFBI	HLA-DPA1	LINC00886	RAC1	SRC
PLAT	CYBA	COL5A1	NREP	OLFM1	FABP1	HLA-DPB1	UFD1	KRT15	LIPC
TLR4	NUPR1	TGFA	SERPINA1	NDUFA4L2	CPN1	HSPA1B	WAS	CCND1	GPX3
ADIPOQ	SLC2A1	SLC27A2	PMAIP1	TNC	STIM1	HSPA1L	ZKSCAN1	LEP	PDK4
MAOA	ADORA2A	STC2	ARNT	ANTXR1	NIBAN1	INPP5D	SLMAP	PLA2G4A	COX2
GCLC	HMGB1	PRDX2	INSR	APOM	SLC7A2	KCNK1	CYBC1	COL3A1	GINS2
THBS1	CAV1	RHBDF1	NOLC1	HOPX	TFAP2A	ARHGEF38	SPAG16	MAD2L1	ISYNA1
IL2	CYP1B1	PAK2	PTPN1	SERPINB5	CCL11	INTS12	SYNPO2L	CDKN1A	CCNB2
PGR	HSPB1	CALR	KEAP1	NDC80	ORM1	CSMD1	DENND2D	GSR	NOTCH3
BAD	PDGFRB	RBP1	CYP3A4	PDE5A	CHEK2	WIPF1	STN1	GNB1	CXCL6
MAPK8	FGF2	LTBP1	CPT1B	PTPRR	ASS1	FTO	TMEM254	SLC22A1	MYL4
ITPR1	GGT1	TRADD	FLT1	SGK1	GLRX	GSTCD	PPP1R2C	TGFA	TXN
DKK1	MAPT	NR1H4	ACTG2	TGFBR2	ADH1A	GAB2	CEP70	NR4A1	APOLD1
VDR	SOD3	PON1	FGF9	CLDN11	COX6C	ZDHHC20P2	ADAM33	AGT	DNAJA1
MAP2K1	HSP90B1	ATF6	HYOU1	LAMB2	SMPD3	MAPT-AS1	HMGA2	CDKN1B	CTTN

PRKAA1	MYH6	FDFT1	IRAK2	MKNK2	SMAD7
CRP	SELP	CFTR	P4HA1	NPY1R	BCL6
ERN1	COL4A1	GPM6B	SLC27A1	UQCRC2	CITED2
GPX1	FOXO1	ACE	SLC4A4	BMP7	HTR1A
ABCG2	PTGES	BCL2L11	SLC10A1	NFATC1	LPIN1
CDH2	TNFRSF10B	NANOG	GATA4	ARG1	PLPP1
TH	RASGRP1	AKT2	CSRP2	FGFR2	PLOD2
CEBPA	MYL2	DCN	HMCN1	GSTA2	CRYAB
SCD1	FOXO3	FGR	CRP	OXT	NT5E
DDIT3	SULF2	TPD52L1	PGF	NPTN	ISG20
SELE	HMGCS1	IL13	TRIB3	GART	SPTAN1
SPARC	GPX3	NUCB2	CDKN2C	TGFBR3	GSK3A
TRP53	PXN	SDC2	CTSC	CLDN1	SC5D
TNFSF10	CKB	HSPA1A	DGAT2	GRIN1	
SQSTM1	MMP14	UCP1	NGFR	NCF2	
CCL5	ZEB1	SLPI	COL1A2	SLC6A9	
HSPA5	ACHE	TIMP3	SRXN1	UBE2I	
C3	HRAS	RXRA	CALCR	SERPINA5	
MMP1	PRNP	NCL	KNG1	CAPN2	
CD36	GLUL	HSP90AA1	DNMT3B	ITGA5	
CCL3	HSPD1	CYP27B1	IL33	SCNN1A	
CEBPB	CDK6	IL17A	RET	VCAN	
CYP2E1	DUSP5	SLC6A3	CD40LG	JUND	
FASLG	PLAU	STMN1	CP	AKAP9	
ID3	PTX3	F8	CLIC4	ARPC1B	
BID	SFRP2	MAP2	EIF5A	COL8A1	
BDNF	AHR	UCP2	FLNB	GSTA4	
VIM	NPPB	BGLAP	CCNG1	PCSK5	
CCNB1	PLPP3	CD44	NRG1	PDLIM7	
S100A8	PLSCR1	S100A6	FGF8	FGF1	
SLC2A4	ABCC2	REN	TRIM16	HOXA5	
FABP4	SERPINB2	PSMC3	CTH	ABCB1B	
EGR1	FDPS	TNFRSF21	LOX	RASD1	
NR1I2	INHBA	PRKCB	ATP1A1	SLC7A5	
ACP5	ACKR3	EPB41L1	TNFRSF10A	TNFRSF12A	
AR	BGN	LTBR	ALDOC	GPRC5A	
XDH	SIRT3	PTEN	FADD	GSTT1	
TJP1	CCN1	CXCL5	GREB1	LRP1	
TIMP1	GCLM	ISG15	HSD17B4	SPTBN1	
PRKCA	GRB10	ELK1	MAOB	GZMB	
DNAJB9	CASP2	IGFBP1	SLCO1A1	PFKFB4	
GOT1	KLF4	IL15	TACC1	SERPINA3	
CDK2	CASP6	MUC1	ATP1B1	SNAI1	
RRM2	ROCK1	IRS2	CDKN2B	TOP2B	

WTAPP1	RSPH6A	TPM3	VDR
LINC01006	TSPAN14	RGS2	APOE
CHRM3-AS2	SYN3	FKBP5	MAP2K6
MIA-RAB4B	LRMDA	G6PD	PFKP
RAB4B-EGLN2	ADGRV1	CYP1B1	INIP
NNT-AS1	ARMC2	HSPB1	GADD45B
COX10-AS1	ZDHHC18	LEF1	MYH10
CDH11	ABLIM2	SPHK1	NCAPG
LINC01807	CAT	CFB	BCL2L1
LINC01876	TOX2	ASPM	GSTA2
CD96	ADAM19	OGG1	TMC5
LINC02863	CDC123	GAS1	BAD
TESK2	HERC1	NLRP3	DSC2
CFDP1	PKD2L1	STAR	P4HA1
RNASEH2A	IL33	BECN1	TFAM
LINC01937	PLXNA4	HSPA8	TTR
LINC01997	WDR20	ANXA2	ARG2
LINC02625	MFHAS1	NUSAP1	ASS1
MIR4527HG	KCNG4	HSPD1	S100A6
HSF2BP	ADIPOQ	CD83	HGF
ADCY5	CDRT15P1	KRT8	RETNLA
SGF29	CDYL	S100A8	XDH
BTBD9	TBX4	ABCC1	SMC4
KLHL32	SEC24C	DNAJB4	PDE4B
GALNT13	VGLL4	TXNRD1	PTPRC
BTBD11	TM9SF4	IHH	GSTA1
TMEM219	ATP2C2	THBS1	TYMS
UBR3	EDN1	CALML3	CDKN3
COMT	CSF2	SPON2	ISG15
SCLT1	IL4	ITGB1	MGMT
CRP	CCL5	CDKN2B	C5AR2
NOL4L	ICAM1	IL32	NRN1
MAPK14	CD44	KRT18	CD24
CSE1L	SOD2	XBP1	GGT1
ARHGAP42	CCL3	PRDX6	AIF1
LYSMD4	NR3C1	TFRC	KCND3
SLC35F3	ADRB1	FGF23	MTA1
CNTN4	FOS	GSTM3	CTSL
SCFD2	NFKBIA	CSF3R	CTSB
ADRB2	RELA	EIF2AK3	CTSS
AMZ1	MAPK1	H19	CTSF
SPPL2C	VCAM1	ABCC2	PAR2
ACE	SLC5A1	SLC22A4	PDE4
GLIS3	IL2	TRADD	MADCAM1

COL1A2	STAR	TFAM	ADIPOR2	ADH1B
RPS6	CTSS	TGFB3	APOD	DES
ABCB1	ACOX1	E2F1	CPE	IL1B
MYC	INS	MYD88	DCLK1	SLC2A3
PPARA	ABCC5	MAP2K3	HDAC9	ASPH
HGF	ALDH1A3	HSP90AB1	TNFSF14	BHMT
HIF1A	SLC20A1	PIM1	JAK1	CAMK4
LHB	TFF1	PLA1A	SELENBP1	ETS1
EEF1A1	ITPR3	AOX1	LAMB3	HSPA4
MAPK9	ACACA	CSRP3	GPX2	PRMT1
PLA2G4A	GJA1	ENO2	CACNA1E	RELA
SIRT1	NFKB2	RACGAP1	SFTPB	SLCO4A1
BAK1	SNCA	CLU	TNFRSF11A	ALAD
ATP1A1	ACTB	MET	UBB	LIF
PTGS1	NPM1	CD86	NCOA1	ELF3
ACTA2	TNFAIP6	ANXA1	APOA1	GDA
IKBKB	EFNA1	KYNU	HNRNPH1	GREB1
TFRC	ALPP	PTH	HSPA9	LAMC1
CXCR4	MAPK10	EPHX2	PLIN2	PSAP
ITGAM	RAF1	UBE2D2	IRF7	SRM
CYP1A1	H2AX	DUSP6	CHAT	TSLP
IL1A	NFE2L1	IGFBP2	ELOVL5	IER3
HDAC1	TIMP2	NCOA2	OGDH	PLCB1
LEP	CHUK	HNRNPAB	TCP1	OLFML2A
CXCL10	PDGFB	NCF1	TNFSF9	PTPRU
ATF2	SERPINE1	ACSL3	ESR2	ANGPT2
ABCC1	KRT5	PPP1R1B	ACADL	BSG
CDK1	TNFRSF1B	GPER1	ACSL1	C4B
RGS4	HSPB8	THY1	ITGB1	NPC2
CREB1	IL6	TOP1	GDF10	ACOT1
TOP2A	TNFRSF11B	TNFAIP3	PRLR	MFN2
KDR	TNFSF11	ACACB	TRPV6	SLC38A2
GSTP1	ALOX5	P2RX7	ARRB2	SLC22A8
TRAF6	DUSP1	ALDH1A1	MDM2	TDO2
OCLN	MCL1	ACADM	NEFM	CD55
CYP1A2	POSTN	EIF2AK3	PPIA	CFD
SERPINH1	CCL20	IFIT3	ADRB1	ATM
IL5	PTK2	AQP3	ARG2	HOXB9
CYP2C9	ANXA2	EP300	CDKN3	NPHS2
EGFR	SQLE	PDK1	AGR2	PLD3
PECAM1	CES3	SLC40A1	TNF	AFP
SERPINE1	LBP	CHI3L1	HSPA1B	TNFRSF25
PER2	DIO2	EPOR	CTSH	CDC20
MMP7	SELL	PDHA1	MYLK	MGST1

DMWD	CCL11	CENPF	CXCR2
DPP6	FN1	NFIL3	CXCR1
CYS1	VIM	FTH1	CCR5
FAM227B	BCL2	ADRB3	CCR5 mRNA
ELANE	HSPA5	CXCL11	CHRM
CFAP221	NPPA	IGF1	NE
ALB	KRAS	ANKRD1	p38 alpha
JMJD1C	MAPK8	GDF15	Telomerase mRNA
SYCP2L	MAPK3	CCR7	CHRM1
ATXN7L1	MMP2	MMP11	MARCKS
FGL1	FGF2	ARG1	Bact metB
FBXL7	PON1	CCN1	ADAM17
ASTN2	PPARGC1A	FGF7	CHRM5
USP24	SPP1	NPR3	CACNA2D1
SIRT1	GPX2	PTH	ATP1A1
ZFPM2	SELP	GCLC	ADOR
POFUT1	ATF2	FST	PRO
NNT	F3	SRXN1	PDE4D
ZBTB38	MIRLET7E	ITGB4	KC
MMS22L	CDKN2A	CCL1	5-LOX
NIFK-AS1	NPPB	CSF1	CCR1
GABPA	ANXA3	CALCA	TACR2
COPD	AREG	CLCA1	TACR1
CCDC69	SELE	SGK1	TACR3
PTPN22	ACTA2	IRS1	PDE3
GC	CD14	FOSB	MMP-12
GLA	PRDX1	CDKN1C	D2R
RBMS3	VWF	AGTR1	ROCK2
HPGDS	IL1RN	LTF	ROCK1
TNRC6A	PECAM1	CD4	TNF-R1
EML4	IL1R2	CXCR4	EPHX2
GM2A	JUN	LBP	CO5
GP1BB	DUSP1	LCAT	VIPR2
CRACR2B	CYP3A4	EGR2	ATIII
HNF1A-AS1	CASP6	LIFR	p38
LAMA1	MAPK9	S100P	P2RX7
NWD1	EGR1	CAV1	ClC
C1orf185	AKT1	TIMP2	PCSK9
GRIK4	BDNF	NEDD4L	CELA1
GSTM1	IL1RL1	MYC	IL5RA
GSTP1	IL12B	ITGA2	PTGDR2
GSTT1	CCL20	CCL7	CYM
GTF2I	CD86	CTNNAL1	CTSG
HOOK2	S100A9	ATM	ADORA2A

CAPN1	SLC19A1	ATF4	RIPK1	UNG	CFH	ACHE	CYYR1	ESR1
COL2A1	SLC22A5	CD38	GLS	PAX8	ANXA5	ANXA1	MAOA	CASP7
CYBB	NOS2A	CLSTN1	LTF	WWC1	NRG1	OCLN	AURKA	DEPDC1B
ID1	DDIT4	RERG	MAP1B	SLC37A4	HIF1A	TNFAIP3	LIF	HSBP1
RELB	CBR1	SLC16A1	REL	GDNF	HLA-B	CXCL5	GCLM	TNFRSF1A
PCK1	DBN1	GSTM1	TGIF1	HRH1	ANXA11	PLAT	PHLDA1	ALDOA
MAPK14	SLC7A11	S100A4	CRIM1	KIF20A				

Table S4 The detailed information of the herbs, active compound and corresponding targets of MBSYQ decoction

Source.Name	Ingredient ID	Ingredient_name	Alias	Ingredient_formula	Ingredient_Smile	Ingredient_weight	OB_score	CAS_id	SymMap_id	TCMID_id	TCMSP_id	TCM-ID_id	PubChem_id	DrugBank_id	Paper id	Target id	Target name	PubMed id
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000176	HBTAR000874	MAPK14	28378188
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000176	HBTAR002041	IL1A	28378188
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000176	HBTAR002097	CXCL10	28378188
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000176	HBTAR002112	IRAK1	28378188
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000176	HBTAR002705	NFKB1	28378188
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000176	HBTAR007553	IRAK4	28378188
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000177	HBTAR002705	NFKB1	27374313
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000177	HBTAR003434	RELA	27374313
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000177	HBTAR003112	PPARG	27374313
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000178	HBTAR006670	SIRT1	28143892
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000178	HBTAR002381	SMAD2	28143892
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000178	HBTAR002382	SMAD3	28143892
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000178	HBTAR009024	TRPV4	28143892
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000178	HBTAR004072	TGFB1	28143892
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000179	HBTAR003928	STAT3	29179721
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000179	HBTAR004157	TP53	29179721
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000179	HBTAR000528	CAT	29179721
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000179	HBTAR004157	TRP53	29179721
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000180	HBTAR006743	RBFOX2	28056971
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000180	HBTAR004607	COLQ	28056971
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000181	HBTAR003112	PPARG	31877350
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000181	HBTAR003928	STAT3	31877350
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR000635	CDK4	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR002431	MCL1	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR006214	CDC37	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR000130	AKT1	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR000206	XIAP	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR001947	HSP90AA1	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR002705	NFKB1	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR003192	MAPK1	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR003382	RAF1	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR000360	BCL2	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR003890	SRC	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR003928	STAT3	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR004837	RIPK1	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR000362	BCL2L1	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000182	HBTAR000893	CSNK2A2	21871133
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000183	HBTAR007300	CD274	27378243
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000183	HBTAR002013	IFNG	27378243
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000183	HBTAR002045	IL2	27378243
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000183	HBTAR003926	STAT1	27378243
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000184	HBTAR002304	LEP	21550230
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000185	HBTAR009024	TRPV4	22049911
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000186	HBTAR002705	NFKB1	21067731
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBREF000187	HBTAR003880	SPOCK1	31182131
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000748	HBTAR008837	MTA3	31384533
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000850	HBTAR003491	ROS1	30897821
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000850	HBTAR000517	CASP3	30897821
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR006056	CCL27	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR001429	FOS	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR000158	ALPP	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR006956	ATRNL1	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR007191	PDLIM3	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR012703	ATHS	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR002693	NFATC1	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR002705	NFKB1	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR012684	NAT10	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR000376	BGLAP	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR003808	SLPI	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR009677	ASRGL1	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR004759	TNFSF11	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR000531	RUNX2	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000851	HBTAR000157	ALPL	25832436
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000852	HBTAR001160	EDN1	24909118
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000852	HBTAR012616	PPP1R14A	24909118
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000852	HBTAR003179	PRKCD	24909118
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000853	HBTAR000130	AKT1	24157255
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000853	HBTAR004224	TWIST1	24157255
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000853	HBTAR000920	CTNNB1	24157255
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000853	HBTAR004317	VIM	24157255
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000853	HBTAR000618	CDH1	24157255
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000854	HBTAR002162	JAK1	23848338
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000854	HBTAR002163	JAK2	23848338
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000854	HBTAR003890	SRC	23848338
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBREF000854	HBTAR003928	STAT3	23848338
Epimrdii Herba	HBIN027676	Ginkgetin	e; BSPBio_003374; 5,7-dihydroxy-8-[5-(	C32H22O10	(C=C(C=C3O2)OC)O)C4=C(C=C(C5=(	566.51	22.1896269	481-46-9	SMIT04730;SMIT15555	8400	MOL002509	15;12816;12823;12824;12825;12826;12	5271805	NA	HBREF000812	HBTAR003295	PTGS2	31757048
Epimrdii Herba	HBIN027676	Ginkgetin	e; BSPBio_003374; 5,7-dihydroxy-8-[5-(	C32H22O10	(C=C(C=C3O2)OC)O)C4=C(C=C(C5=(	566.51	22.1896269	481-46-9	SMIT04730;SMIT15555	8400	MOL002509	15;12816;12823;12824;12825;12826;12	5271805	NA	HBREF000813	HBTAR003112	PPARG	30472463
Epimrdii Herba	HBIN027676	Ginkgetin	e; BSPBio_003374; 5,7-dihydroxy-8-[5-(	C32H22O10	(C=C(C=C3O2)OC)O)C4=C(C=C(C5=(	566.51	22.1896269	481-46-9	SMIT04730;SMIT15555	8400	MOL002509	15;12816;12823;12824;12825;12826;12	5271805	NA	HBREF000813	HBTAR003930	STAT5A	30472463
Epimrdii Herba	HBIN027676	Ginkgetin	e; BSPBio_003374; 5,7-dihydroxy-8-[5-(	C32H22O10	(C=C(C=C3O2)OC)O)C4=C(C=C(C5=(	566.51	22.1896269	481-46-9	SMIT04730;SMIT15555	8400	MOL002509	15;12816;12823;12824;12825;12826;12	5271805	NA	HBREF000813	HBTAR003931	STAT5B	30472463
Epimrdii Herba	HBIN027676	Ginkgetin	e; BSPBio_003374; 5,7-dihydroxy-8-[5-(	C32H22O10	(C=C(C=C3O2)OC)O)C4=C(C=C(C5=(	566.51	22.1896269	481-46-9	SMIT04730;SMIT15555	8400	MOL002509	15;12816;12823;12824;12825;12826;12	5271805	NA	HBREF000813	HBTAR000656	CEBPA	30472463
Epimrdii Herba	HBIN029837	hyperoside	quercetin-3-O-beta-galactoside	C21H20O12	(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	464.38	NA	482-36-0	SMIT01694	23275	NA	3807;15268;16023;16767;20177;20178;	5281643	NA	HBREF000353	HBTAR001248	EPHB1	23291593
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001189	HBTAR003928	STAT3	31943455
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001189	HBTAR000376	OCN	31943455
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001190	HBTAR000874	MAPK14	31914584
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001192	HBTAR001404	FOXO1	30051466
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001193	HBTAR001249	ERK	25867119
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001194	HBTAR000848	ATF2	25787271
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001194	HBTAR003193	MAPK3	25787271
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001194	HBTAR003192	ERK2	25787271
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001195	HBTAR000531	RUNX2	25355404
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001195	HBTAR002486	OSX	25355404
Epimrdii Herba	HBIN029922	Icariin	-(4-methoxyphenyl)-8-(3-methylbut-2-en	C33H40O15	(=CC(=C3CC=C(C)C)OC4C(C(C(C(O4	676.66	41.5834004	489-32-7	SMIT06349;SMIT19571	23160	MOL004425	15393;16458;16772;18282;18348;18349	5318997	NA	HBREF001195	HBTAR000392	BMP2	25355404
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000359	HBTAR000130	AKT1	31438982
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000359	HBTAR001370	FGF2	31438982
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000359	HBTAR004072	TGFB1	31438982
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000359	HBTAR004310	VEGFA	31438982
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000360	HBTAR002508	MMP2	31394829
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000360	HBTAR002512	MMP9	31394829
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000361	HBTAR003299	PTK2	30285892
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000361	HBTAR003890	SRC	30285892
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000361	HBTAR001225	CTTN	30285892
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000362	HBTAR012922	MIR301B	30081934
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000362	HBTAR006949	LRIG1	30081934
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000363	HBTAR010589	NLRP3	28610608
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000363	HBTAR002700	NFE2L2	28610608
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000363	HBTAR003977	SYT1	28610608
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000363	HBTAR002042	IL1B	28610608
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBREF000363	HBTAR002705	NFKB1	28610608
Epimrdii Herba	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBREF000369	HBTAR001526	GCG	23471488
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR006157	RIPK3	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR004109	TJP1	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR002090	IDO1	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR000351	BAX	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR002581	MUC1	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR002582	MUC2	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR005209	TJP2	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR005021	CLDN1	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR012567	OCLN	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR004164	TPH1	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR011533	MLKL	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR006157	RIPK3	28456683
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2H	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)C	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBREF000340	HBTAR000360	BCL2	28456683
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001963	HBTAR001016	DDIT3	31735552
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001963	HBTAR002705	NFKB1	31735552
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001963	HBTAR004140	TNF	31735552
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001963	HBTAR004909	KAT2B	31735552
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001963	HBTAR003434	RELA	31735552
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR000130	AKT1	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR006670	SIRT1	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR002055	IL6	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003003	PIK3CA	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003004	PIK3CB	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003006	PIK3CD	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003007	PIK3CG	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003163	PRKAA1	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003164	PRKAA2	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003165	PRKAB1	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR004140	TNF	31251107
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001965	HBTAR001370	FGF2	30624028
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001965	HBTAR001805	HGF	30624028
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001965	HBTAR001851	HMOX1	30624028
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001965	HBTAR002464	MET	30624028
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001966	HBTAR001810	HIF1A	30396856
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001967	HBTAR004140	TNF	30250268
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001968	HBTAR011507	PGAM5	29723606
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001968	HBTAR000362	BCL2L1	29723606
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001970	HBTAR002409	MAPT	27933142
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001970	HBTAR001710	GSK3B	27933142
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001971	HBTAR001437	MTOR	27493875
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001971	HBTAR002604	MYHC	27493875
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001972	HBTAR000086	ADORA2A	25772255
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001972	HBTAR007876	CYCS	25772255
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001972	HBTAR000351	BAX	25772255
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001972	HBTAR000360	BCL2	25772255
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001972	HBTAR000523	CASP9	25772255
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR000130	AKT1	25754463
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR001463	G6PC	25754463
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR003003	PIK3CA	25754463
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR003004	PIK3CB	25754463
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR003006	PIK3CD	25754463
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR003007	PIK3CG	25754463
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR002882	PCK1	25754463
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR001710	GSK3B	25754463
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR000130	AKT1	24471788
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR001437	MTOR	24471788
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR004310	VEGFA	24471788
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR000362	BCL2L1	24471788
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR003192	MAPK1	24471788
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR003193	MAPK3	24471788
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR000351	BAX	24471788
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001975	HBTAR000090	PARP1	24294904
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001976	HBTAR000090	PARP1	22427203
Epimrdii Herba	HBIN047452	Tyrosol	XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBREF001297	HBTAR000374	BDNF	23458470
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR000099	ADRB2	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR000492	CALM3	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR000549	CCNA2	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR000634	CDK2	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR001277	ESR1	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR003295	PTGS2	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR003629	SCN5A	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR002737	NOS2	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR005869	NCOA2	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR000233	AR	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR000874	MAPK14	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR001278	ESR2	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR000093	ADRA1B	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR000460	CA2	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR003223	PRSS1	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR003112	PPARG	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR001096	DPP4	
Epimrdii Herba	HBIN000766	is(4-hydroxy-3-methoxyphenyl)propan-1	NA	NA	NA	320.37	52.31424958	NA	SMIT06323	NA	MOL004396	NA	NA	NA		HBTAR003005	PIM1	
Epimrdii Herba	HBIN002584	1-hexanol	: 1- Hexanol; TR-002242; BDBM9; EPA	C6H14O	CCCCCCO	102.17 g/mol	22.04296444	25917-35-5	SMIT00419	34396;23200	MOL000667	NA	8103	NA		HBTAR000770	CNN3	
Epimrdii Herba	HBIN003284	(1S,4R)-fenchone	rnanone; ZINC00967571; (1S,4R)-1,3,3	C10H16O	CC1(C2CCC(C2)(C1=O)C)C	152.23	72.63902396	4695-62-9	SMIT04356	NA	MOL002040	NA	1201521	NA		HBTAR001096	DPP4	
Epimrdii Herba	HBIN003284	(1S,4R)-fenchone	rnanone; ZINC00967571; (1S,4R)-1,3,3	C10H16O	CC1(C2CCC(C2)(C1=O)C)C	152.23	72.63902396	4695-62-9	SMIT04356	NA	MOL002040	NA	1201521	NA		HBTAR000031	ACHE	
Epimrdii Herba	HBIN003284	(1S,4R)-fenchone	rnanone; ZINC00967571; (1S,4R)-1,3,3	C10H16O	CC1(C2CCC(C2)(C1=O)C)C	152.23	72.63902396	4695-62-9	SMIT04356	NA	MOL002040	NA	1201521	NA		HBTAR001471	GABRA1	
Epimrdii Herba	HBIN003284	(1S,4R)-fenchone	rnanone; ZINC00967571; (1S,4R)-1,3,3	C10H16O	CC1(C2CCC(C2)(C1=O)C)C	152.23	72.63902396	4695-62-9	SMIT04356	NA	MOL002040	NA	1201521	NA		HBTAR000700	CHRM2	
Epimrdii Herba	HBIN003405	20-Hexadecanoylingenol	20-hexadecanoylingenol	C36H58O6	)OCC1=CC2C3C(C3(C)C)CC(C4(C2=	586.94	28.20395415	NA	SMIT01162	9488	MOL002307;MOL011455	NA	NA	NA		HBTAR000233	AR	
Epimrdii Herba	HBIN003405	20-Hexadecanoylingenol	20-hexadecanoylingenol	C36H58O6	)OCC1=CC2C3C(C3(C)C)CC(C4(C2=	586.94	28.20395415	NA	SMIT01162	9488	MOL002307;MOL011455	NA	NA	NA		HBTAR002504	NR3C2	
Epimrdii Herba	HBIN003405	20-Hexadecanoylingenol	20-hexadecanoylingenol	C36H58O6	)OCC1=CC2C3C(C3(C)C)CC(C4(C2=	586.94	28.20395415	NA	SMIT01162	9488	MOL002307;MOL011455	NA	NA	NA		HBTAR001277	ESR1	
Epimrdii Herba	HBIN004380	24-epicampesterol	,4,7,8,9,11,12,14,15,16,17-dodecahydro	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	37.57681789	4651-51-8	SMIT03915	NA	MOL001510	NA	5283637	NA		HBTAR002971	PGR	
Epimrdii Herba	HBIN004380	24-epicampesterol	,4,7,8,9,11,12,14,15,16,17-dodecahydro	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	37.57681789	4651-51-8	SMIT03915	NA	MOL001510	NA	5283637	NA		HBTAR000233	AR	
Epimrdii Herba	HBIN004380	24-epicampesterol	,4,7,8,9,11,12,14,15,16,17-dodecahydro	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	37.57681789	4651-51-8	SMIT03915	NA	MOL001510	NA	5283637	NA		HBTAR001277	ESR1	
Epimrdii Herba	HBIN004380	24-epicampesterol	,4,7,8,9,11,12,14,15,16,17-dodecahydro	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	37.57681789	4651-51-8	SMIT03915	NA	MOL001510	NA	5283637	NA		HBTAR005869	NCOA2	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000031	ACHE	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000099	ADRB2	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000492	CALM3	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000549	CCNA2	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000634	CDK2	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000699	CHRM1	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR001277	ESR1	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR001710	GSK3B	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR002192	KCNH2	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR002221	KDR	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR003223	PRSS1	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR003294	PTGS1	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR003295	PTGS2	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR003583	RXRA	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR003629	SCN5A	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR003762	SLC6A3	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000233	AR	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000093	ADRA1B	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000460	CA2	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000097	ADRA2C	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000704	CHRM5	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR001278	ESR2	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR003112	PPARG	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR001096	DPP4	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR003005	PIM1	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000092	ADRA1D	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR005869	NCOA2	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000874	MAPK14	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR001307	F7	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR002737	NOS2	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000686	CHEK1	
Epimrdii Herba	HBIN006395	enyl)-7-methoxy-3-methyl-5-[(E)-prop-1	ihydro-1-benzofuran; Benzofuran, 2-(3,4	C21H24O4	C2=C(C(=C1)OC)OC(C2C)C3=CC(=C(	340.41	24.19190119	41744-39-2	SMIT02949	NA	MOL000325	NA	6441048	NA		HBTAR000702	CHRM3	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR000492	CALM3	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR002221	KDR	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR003295	PTGS2	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR003629	SCN5A	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR000549	CCNA2	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR001096	DPP4	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR003005	PIM1	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR002737	NOS2	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR000460	CA2	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR005869	NCOA2	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR000874	MAPK14	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR001278	ESR2	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR001307	F7	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR003223	PRSS1	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR003112	PPARG	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR001277	ESR1	
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA		HBTAR000686	CHEK1	

Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA	HBTAR000233	AR
Epimrdii Herba	HBIN006702	-2-enyl)-7-[(2S,3R,4S,5S,6R)-3,4,5-trih	oman-4-one; ZINC04273377; (2S,3S)-3,	NA	NA	518.56	3.580618078	NA	SMIT06337	NA	MOL004411	NA	NA	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR000233	AR
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR002031	IGHG1
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR001307	F7
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN007060	yl]oxy-tetrahydropyran-2-yl]oxy-5-hydro	]oxy-chromen-4-one; 3-[(2S,3R,4R,5R,6	C39H50O20	NA	838.8	6.056085529	110623-72-8	SMIT06331	NA	MOL004405	NA	NA	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR000233	AR
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR001307	F7
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN007061	-methyl-tetrahydropyran-2-yl]oxy-tetrah	enyl)chromen-4-one; 3-[(2S,3R,4S,5S,6]	NA	NA	662.7	2.933783083	NA	SMIT06357	NA	MOL004433	NA	NA	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR000094	ADRA1A
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR000095	ADRA2A
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR000098	ADRB1
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR000097	ADRA2C
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN007305	3,4,5-Trimethoxytoluene	; 3,4,5-Trimethoxy toluene; AS01076; B	C10H14O3	CC1=CC(=C(C(=C1)OC)OC)OC	182.22	23.7290308	6443-69-2	SMIT01143	32140	MOL002689	NA	80922	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN007316	3,4,6-trimethoxyphenanthrene-2,7-diol	NSC613755	C17H16O5	[C=C2C=CC3=CC(=C(C(=C3C2=C1)O(	300.3 g/mol	24.45738387	NA	SMIT06352	NA	MOL004428	NA	356766	NA	HBTAR000233	AR
Epimrdii Herba	HBIN007316	3,4,6-trimethoxyphenanthrene-2,7-diol	NSC613755	C17H16O5	[C=C2C=CC3=CC(=C(C(=C3C2=C1)O(	300.3 g/mol	24.45738387	NA	SMIT06352	NA	MOL004428	NA	356766	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN007316	3,4,6-trimethoxyphenanthrene-2,7-diol	NSC613755	C17H16O5	[C=C2C=CC3=CC(=C(C(=C3C2=C1)O(	300.3 g/mol	24.45738387	NA	SMIT06352	NA	MOL004428	NA	356766	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR000233	AR
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR001307	F7
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN007584	xy-4'-methoxyl-8-prenylflavone-3-O-rh	hromen-4-one; 5,7-dihydroxy-2-(4-meth	C27H30O10	3=C(C(=CC(=C3C2=O)O)O)CC=C(C)C	514.52	3.701024841	113558-15-9	SMIT06325	NA	MOL004398	NA	5488822	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN007658	3,5-Dimethoxytoluene	e; SCHEMBL12501; CC-13608; VZ2582	C9H12O2	CC1=CC(=CC(=C1)OC)OC	152.19	20.871324	4179-19-5	SMIT00378	40654;6293	MOL004364	8251	77844	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN007658	3,5-Dimethoxytoluene	e; SCHEMBL12501; CC-13608; VZ2582	C9H12O2	CC1=CC(=CC(=C1)OC)OC	152.19	20.871324	4179-19-5	SMIT00378	40654;6293	MOL004364	8251	77844	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN007658	3,5-Dimethoxytoluene	e; SCHEMBL12501; CC-13608; VZ2582	C9H12O2	CC1=CC(=CC(=C1)OC)OC	152.19	20.871324	4179-19-5	SMIT00378	40654;6293	MOL004364	8251	77844	NA	HBTAR002372	LYZ
Epimrdii Herba	HBIN007658	3,5-Dimethoxytoluene	e; SCHEMBL12501; CC-13608; VZ2582	C9H12O2	CC1=CC(=CC(=C1)OC)OC	152.19	20.871324	4179-19-5	SMIT00378	40654;6293	MOL004364	8251	77844	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR000233	AR
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR001307	F7
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN010408	L-mannopyranosyl)oxy)-5,7-dihydroxy-	ydroxy-2-(4-hydroxyphenyl)chromen-4-	C26H28O10	C=C(C(=CC(=C3C2=O)O)O)CC=C(C)	500.49	4.750616797	55395-07-8	SMIT06356	NA	MOL004432	NA	5481982	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR000233	AR
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN011229	5,7,4'-trihydroxy8,3'-diprenylflavone	NA	NA	NA	406.51	1.01538062	NA	SMIT06318	NA	MOL004390	NA	NA	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN012377	nethyl-1,8-dioxo-2,3,4,8-tetrahydro-1H-	NA	NA	NA	370.41	60.64150904	NA	SMIT06316	NA	MOL004388	NA	NA	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN012377	nethyl-1,8-dioxo-2,3,4,8-tetrahydro-1H-	NA	NA	NA	370.41	60.64150904	NA	SMIT06316	NA	MOL004388	NA	NA	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN012377	nethyl-1,8-dioxo-2,3,4,8-tetrahydro-1H-	NA	NA	NA	370.41	60.64150904	NA	SMIT06316	NA	MOL004388	NA	NA	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN012377	nethyl-1,8-dioxo-2,3,4,8-tetrahydro-1H-	NA	NA	NA	370.41	60.64150904	NA	SMIT06316	NA	MOL004388	NA	NA	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN012377	nethyl-1,8-dioxo-2,3,4,8-tetrahydro-1H-	NA	NA	NA	370.41	60.64150904	NA	SMIT06316	NA	MOL004388	NA	NA	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN012377	nethyl-1,8-dioxo-2,3,4,8-tetrahydro-1H-	NA	NA	NA	370.41	60.64150904	NA	SMIT06316	NA	MOL004388	NA	NA	NA	HBTAR000233	AR
Epimrdii Herba	HBIN012377	nethyl-1,8-dioxo-2,3,4,8-tetrahydro-1H-	NA	NA	NA	370.41	60.64150904	NA	SMIT06316	NA	MOL004388	NA	NA	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN012377	nethyl-1,8-dioxo-2,3,4,8-tetrahydro-1H-	NA	NA	NA	370.41	60.64150904	NA	SMIT06316	NA	MOL004388	NA	NA	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN012377	nethyl-1,8-dioxo-2,3,4,8-tetrahydro-1H-	NA	NA	NA	370.41	60.64150904	NA	SMIT06316	NA	MOL004388	NA	NA	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN012377	nethyl-1,8-dioxo-2,3,4,8-tetrahydro-1H-	NA	NA	NA	370.41	60.64150904	NA	SMIT06316	NA	MOL004388	NA	NA	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN012772	R)-6-isopropyl-3-methyl-1-cyclohex-2-en	-0; (6R)-6-isopropyl-3-methyl-cyclohex-	C10H16O	CC1=CC(=O)C(CC1)C(C)C	152.23	53.87781814	4573-50-6	SMIT02853	NA	MOL000205	NA	107561	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN012772	R)-6-isopropyl-3-methyl-1-cyclohex-2-en	-0; (6R)-6-isopropyl-3-methyl-cyclohex-	C10H16O	CC1=CC(=O)C(CC1)C(C)C	152.23	53.87781814	4573-50-6	SMIT02853	NA	MOL000205	NA	107561	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN012772	R)-6-isopropyl-3-methyl-1-cyclohex-2-en	-0; (6R)-6-isopropyl-3-methyl-cyclohex-	C10H16O	CC1=CC(=O)C(CC1)C(C)C	152.23	53.87781814	4573-50-6	SMIT02853	NA	MOL000205	NA	107561	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN012772	R)-6-isopropyl-3-methyl-1-cyclohex-2-en	-0; (6R)-6-isopropyl-3-methyl-cyclohex-	C10H16O	CC1=CC(=O)C(CC1)C(C)C	152.23	53.87781814	4573-50-6	SMIT02853	NA	MOL000205	NA	107561	NA	HBTAR000233	AR
Epimrdii Herba	HBIN012772	R)-6-isopropyl-3-methyl-1-cyclohex-2-en	-0; (6R)-6-isopropyl-3-methyl-cyclohex-	C10H16O	CC1=CC(=O)C(CC1)C(C)C	152.23	53.87781814	4573-50-6	SMIT02853	NA	MOL000205	NA	107561	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000098	ADRB1
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000233	AR
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR003763	SLC6A4
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR002900	PDE3A
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN013568	i-(3-methylbut-2-enyl)-2-phenyl-chromo	l-methylbut-2-enyl)-2-phenyl-4-chromen	NA	NA	290.38	48.54449639	NA	SMIT06319	NA	MOL004391	NA	NA	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR000233	AR
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR001307	F7
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR003352	PYGM
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR002900	PDE3A
Epimrdii Herba	HBIN013798	8-Isopentenyl-kaempferol	43044; 3,5,7-trihydroxy-2-(4-hydroxyph	C20H18O6	:(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	354.35	38.04433524	28610-31-3	SMIT01120	11585	MOL003542	NA	5318624	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN015469	alpha-Cubebene	; α- cubebene; 17699-14-8; alpha-cubeb	C15H24	CC1CCC(C2C13C2C(=CC3)C)C(C)C	204.35	16.73208261	17699-14-8	SMIT04393;SMIT14806	29584;35526;38029	MOL002085	6936;21492;21493	138114296	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN015469	alpha-Cubebene	; α- cubebene; 17699-14-8; alpha-cubeb	C15H24	CC1CCC(C2C13C2C(=CC3)C)C(C)C	204.35	16.73208261	17699-14-8	SMIT04393;SMIT14806	29584;35526;38029	MOL002085	6936;21492;21493	138114296	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN015469	alpha-Cubebene	; α- cubebene; 17699-14-8; alpha-cubeb	C15H24	CC1CCC(C2C13C2C(=CC3)C)C(C)C	204.35	16.73208261	17699-14-8	SMIT04393;SMIT14806	29584;35526;38029	MOL002085	6936;21492;21493	138114296	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN015469	alpha-Cubebene	; α- cubebene; 17699-14-8; alpha-cubeb	C15H24	CC1CCC(C2C13C2C(=CC3)C)C(C)C	204.35	16.73208261	17699-14-8	SMIT04393;SMIT14806	29584;35526;38029	MOL002085	6936;21492;21493	138114296	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN015469	alpha-Cubebene	; α- cubebene; 17699-14-8; alpha-cubeb	C15H24	CC1CCC(C2C13C2C(=CC3)C)C(C)C	204.35	16.73208261	17699-14-8	SMIT04393;SMIT14806	29584;35526;38029	MOL002085	6936;21492;21493	138114296	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN015469	alpha-Cubebene	; α- cubebene; 17699-14-8; alpha-cubeb	C15H24	CC1CCC(C2C13C2C(=CC3)C)C(C)C	204.35	16.73208261	17699-14-8	SMIT04393;SMIT14806	29584;35526;38029	MOL002085	6936;21492;21493	138114296	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN015469	alpha-Cubebene	; α- cubebene; 17699-14-8; alpha-cubeb	C15H24	CC1CCC(C2C13C2C(=CC3)C)C(C)C	204.35	16.73208261	17699-14-8	SMIT04393;SMIT14806	29584;35526;38029	MOL002085	6936;21492;21493	138114296	NA	HBTAR000706	CHRNA2
Epimrdii Herba	HBIN015469	alpha-Cubebene	; α- cubebene; 17699-14-8; alpha-cubeb	C15H24	CC1CCC(C2C13C2C(=CC3)C)C(C)C	204.35	16.73208261	17699-14-8	SMIT04393;SMIT14806	29584;35526;38029	MOL002085	6936;21492;21493	138114296	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000233	AR
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000348	BAK1
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000359	CCND1
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR002031	IGHG1
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR002971	PGR
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR003584	RXRB
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR004789	NCOA1
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR004793	PDE5A
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR005230	EIF2AK3
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR010742	SP7
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000704	CHRM5
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR001307	F7
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN016163	Anhydroicaritin	3,5,7-trihydroxy-2-(4-methoxyphenyl)-8	C21H20O6	(=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	368.38	45.41193421	118525-40-9	SMIT06301	1273	MOL004373;MOL004393	NA	5318980	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000021	ACACA
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000130	AKT1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000156	ALPI
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000199	APC
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000206	XIAP
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000233	AR
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000300	FXYD2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000345	BAD
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000351	BAX
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000359	CCND1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000360	BCL2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000362	BCL2L1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000492	CALM3
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000517	CASP3
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000523	CASP9
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000533	RUNX1T1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000549	CCNA2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000550	CCNB1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000552	CCND2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000592	CD40LG

Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000634	CDK2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000635	CDK4
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000637	CDK6
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000641	CDKN1A
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000644	CDKN2A
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000974	CYP19A1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001277	ESR1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001348	MS4A2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001350	FCER2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001429	FOS
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001463	G6PC
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001710	GSK3B
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001810	HIF1A
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001851	HMOX1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001976	ICAM1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002013	IFNG
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002018	IGF1R
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002045	IL2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002051	IL4
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002071	IL13
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002099	INS
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002108	INSR
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002142	EIF6
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002166	JUN
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002431	MCL1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002443	MDM2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002507	MMP1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002512	MMP9
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002707	NFKBIA
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002737	NOS2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002800	ODC1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR002850	SERPINE1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003029	PLAU
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003080	POLD1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003223	PRSS1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003265	PSMD3
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003294	PTGS1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003295	PTGS2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003408	RB1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003434	RELA
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003629	SCN5A
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003749	SLC2A4
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003759	SLC5A5
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR004140	TNF
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR004157	TP53
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR004193	TRPM2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR004310	VEGFA
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR004709	IKBKG
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR004786	AKR1C3
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR004901	CFLAR
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR005273	EEF1E1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR005688	PSME3
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR005834	ACAA2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR005931	AHSA1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR007319	ALG5
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR007584	HERC5
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR007876	CYCS
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR009525	AAGAB
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000460	CA2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001307	F7
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000874	MAPK14
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003005	PIM1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001278	ESR2
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR003112	PPARG
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001096	DPP4
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000607	CDK1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR000686	CHEK1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR001094	DPEP1
Epimrdii Herba	HBIN016408	apigenin	genol; 5,7-dihydroxy-2-(4-hydroxypheny	C15H10O5	=CC=C1C2=CC(=O)C3=C(C=C(C=C3C	270.24	23.06216102	520-36-5	SMIT00003	1476	MOL000008	18;14419;14420;14781;15118;15158;15	5280443	DB07352	HBTAR005869	NCOA2
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR000233	AR
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR004789	NCOA1
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR003111	PPARD
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR001307	F7
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR002900	PDE3A
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN016995	artonin U	NA	C21H20O5	C=C(C2=C1OC(=CC2=O)C3=CC=C(C	352.4 g/mol	19.32902732	NA	SMIT06322	NA	MOL004395	NA	44258358	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR001307	F7
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR000233	AR
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN017212	astragalin	]oxy-chromen-4-one; Kaempferol-3-D-g	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	NA	480-10-4	SMIT01279;SMIT03127	1935	MOL000561	6542;10137;10138;16372;16373	5282102	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000094	ADRA1A
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000095	ADRA2A
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000098	ADRB1
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR003763	SLC6A4
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR002900	PDE3A
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000097	ADRA2C
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR003170	PKIA
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR001105	DRD1
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR002355	LTA4H
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000096	ADRA2B
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN017440	Azaron	4,5-Trimethoxypropen-1-ylbenzene; cis-l	C12H16O3	CC=CC1=CC(=C(C=C1OC)OC)OC	208.25	38.38574731	494-40-6	SMIT05602	NA	MOL003547	NA	636822	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR000233	AR
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR001307	F7
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR000233	AR
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN017575	baohuoside VI	NA	822.89	NA	6.056085529	NA	NA	SMIT06324	NA	MOL004397	NA	NA	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN017937	Besigomsin	iar-R)-5,6,7,8-Tetrahydro-1,2,3,13-tetra	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.46	28.52265836	58546-54-6	SMIT06309	NA	MOL004381	NA	3001662	NA	HBTAR000233	AR
Epimrdii Herba	HBIN017937	Besigomsin	iar-R)-5,6,7,8-Tetrahydro-1,2,3,13-tetra	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.46	28.52265836	58546-54-6	SMIT06309	NA	MOL004381	NA	3001662	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN017937	Besigomsin	iar-R)-5,6,7,8-Tetrahydro-1,2,3,13-tetra	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.46	28.52265836	58546-54-6	SMIT06309	NA	MOL004381	NA	3001662	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN017937	Besigomsin	iar-R)-5,6,7,8-Tetrahydro-1,2,3,13-tetra	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.46	28.52265836	58546-54-6	SMIT06309	NA	MOL004381	NA	3001662	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN017937	Besigomsin	iar-R)-5,6,7,8-Tetrahydro-1,2,3,13-tetra	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.46	28.52265836	58546-54-6	SMIT06309	NA	MOL004381	NA	3001662	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN017937	Besigomsin	iar-R)-5,6,7,8-Tetrahydro-1,2,3,13-tetra	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.46	28.52265836	58546-54-6	SMIT06309	NA	MOL004381	NA	3001662	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN017937	Besigomsin	iar-R)-5,6,7,8-Tetrahydro-1,2,3,13-tetra	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.46	28.52265836	58546-54-6	SMIT06309	NA	MOL004381	NA	3001662	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN018514	Bilobanol	bilobanol	NA	CC1=CCC(CC1O)C2=COC(=C2)CC(C)	234.37	14.22492548	NA	SMIT06327	2377	MOL004400	NA	NA	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN018514	Bilobanol	bilobanol	NA	CC1=CCC(CC1O)C2=COC(=C2)CC(C)	234.37	14.22492548	NA	SMIT06327	2377	MOL004400	NA	NA	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN018514	Bilobanol	bilobanol	NA	CC1=CCC(CC1O)C2=COC(=C2)CC(C)	234.37	14.22492548	NA	SMIT06327	2377	MOL004400	NA	NA	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN018514	Bilobanol	bilobanol	NA	CC1=CCC(CC1O)C2=COC(=C2)CC(C)	234.37	14.22492548	NA	SMIT06327	2377	MOL004400	NA	NA	NA	HBTAR003763	SLC6A4
Epimrdii Herba	HBIN018514	Bilobanol	bilobanol	NA	CC1=CCC(CC1O)C2=COC(=C2)CC(C)	234.37	14.22492548	NA	SMIT06327	2377	MOL004400	NA	NA	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN018514	Bilobanol	bilobanol	NA	CC1=CCC(CC1O)C2=COC(=C2)CC(C)	234.37	14.22492548	NA	SMIT06327	2377	MOL004400	NA	NA	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN018514	Bilobanol	bilobanol	NA	CC1=CCC(CC1O)C2=COC(=C2)CC(C)	234.37	14.22492548	NA	SMIT06327	2377	MOL004400	NA	NA	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN018517	bilobetin	yl]-5,7-dihydroxy-2-(4-hydroxyphenyl)-	C31H20O10	C(C=C(C=C3O2)O)O)C4=C(C=C(C5=C	552.48	7.266010147	521-32-4	SMIT00561	2379	MOL004401	12536;12537;12538;14435;14436;15552	5315459	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN018517	bilobetin	yl]-5,7-dihydroxy-2-(4-hydroxyphenyl)-	C31H20O10	C(C=C(C=C3O2)O)O)C4=C(C=C(C5=C	552.48	7.266010147	521-32-4	SMIT00561	2379	MOL004401	12536;12537;12538;14435;14436;15552	5315459	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN018517	bilobetin	yl]-5,7-dihydroxy-2-(4-hydroxyphenyl)-	C31H20O10	C(C=C(C=C3O2)O)O)C4=C(C=C(C5=C	552.48	7.266010147	521-32-4	SMIT00561	2379	MOL004401	12536;12537;12538;14435;14436;15552	5315459	NA	HBTAR004140	TNF
Epimrdii Herba	HBIN018517	bilobetin	yl]-5,7-dihydroxy-2-(4-hydroxyphenyl)-	C31H20O10	C(C=C(C=C3O2)O)O)C4=C(C=C(C5=C	552.48	7.266010147	521-32-4	SMIT00561	2379	MOL004401	12536;12537;12538;14435;14436;15552	5315459	NA	HBTAR006783	BACE1
Epimrdii Herba	HBIN018517	bilobetin	yl]-5,7-dihydroxy-2-(4-hydroxyphenyl)-	C31H20O10	C(C=C(C=C3O2)O)O)C4=C(C=C(C5=C	552.48	7.266010147	521-32-4	SMIT00561	2379	MOL004401	12536;12537;12538;14435;14436;15552	5315459	NA	HBTAR008587	GPCPD1
Epimrdii Herba	HBIN018517	bilobetin	yl]-5,7-dihydroxy-2-(4-hydroxyphenyl)-	C31H20O10	C(C=C(C=C3O2)O)O)C4=C(C=C(C5=C	552.48	7.266010147	521-32-4	SMIT00561	2379	MOL004401	12536;12537;12538;14435;14436;15552	5315459	NA	HBTAR011239	PLB1
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR002031	IGHG1
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR000233	AR
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR001307	F7
Epimrdii Herba	HBIN018824	brevicornin	caohuoside D_qt	C22H24O7	=C(C=C1O)O)C(=O)C(=C(O2)C3=CC	400.4 g/mol	14.09321249	NA	SMIT06328	NA	MOL004402	NA	15291301	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN019449	CAM	,7,7-trimethylbicyclo[2.2.1]heptan-2-one	C10H16O	CC1(C2CCC1(C(=O)C2)C)C	152.23	67.17381285	76-22-2	SMIT02796	NA	MOL000130	NA	159055	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN019449	CAM	,7,7-trimethylbicyclo[2.2.1]heptan-2-one	C10H16O	CC1(C2CCC1(C(=O)C2)C)C	152.23	67.17381285	76-22-2	SMIT02796	NA	MOL000130	NA	159055	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN019449	CAM	,7,7-trimethylbicyclo[2.2.1]heptan-2-one	C10H16O	CC1(C2CCC1(C(=O)C2)C)C	152.23	67.17381285	76-22-2	SMIT02796	NA	MOL000130	NA	159055	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR000233	AR
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR001307	F7
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN019636	caohuoside B	NA	C45H56O23	4C(C(C(C(O4)CO)O)O)O)O)C5=CC=C(	964.9 g/mol	3.016067105	NA	SMIT06329	NA	MOL004403	NA	44259080	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000094	ADRA1A
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000095	ADRA2A
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000098	ADRB1
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000233	AR
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001106	DRD2
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001109	DRD5
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001918	HRH1
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001964	HTR3A
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR002811	OPRD1
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR002814	OPRM1
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR003763	SLC6A4
Epimrdii Herba	HBIN020409	hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000706	CHRNA2

Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001483	GABRG3
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001105	DRD1
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000703	CHRM4
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000704	CHRM5
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001480	GABRE
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR002900	PDE3A
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000710	CHRNA7
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR000096	ADRA2B
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN020409	:hrinan, 1,6-didehydro-3,15,16-trimethox	NSC166069; B602425K094; 51095-85-:	C20H27NO3	=C2CCN3C2(C1)C4=CC(=C(C(C=C4CCC	329.43	39.13992598	51095-85-3	SMIT06308	NA	MOL004380	NA	296195	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR000233	AR
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR000948	CYP1A1
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR000949	CYP1A2
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR002542	ABCC1
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR004789	NCOA1
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN020445	Chryseriol	-4-one; SMR000386981; 3'-O-Methyllut	C16H12O6	:=CC(=C1)C2=CC(=O)C3=C(C=C(C=C	300.26	35.85089483	491-71-4	SMIT05184	23360	MOL003044	5732	5280666	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN021422	copaene	0.02,7]dec-3-ene; β-farnesene; (-)-α-Co	C15H24	CC1=CCC2C3C1C2(CCC3C(C)C)C	204.35	29.47338384	3856-25-5	SMIT00115	24325	MOL001600;MOL002502	5508	92042749	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR000233	AR
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN022323	(+)-Cycloolivil	: (2S,3S,4S)-4-(4-hydroxy-3-methoxy-pl	C20H24O7	'C(C(C(CC2=C1)(CO)O)CO)C3=CC(=C	376.4 g/mol	24.50473442	NA	SMIT03273;SMIT14865	4520	MOL000740	NA	5316262	NA	HBTAR004789	NCOA1
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR001679	GRIA2
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN022599	Damascenone	45-833-2; EINECS 245-844-2; beta-Dam	C13H18O	CC=CC(=O)C1=C(C=CCC1(C)C)C	190.28	36.42671434	23726-93-4	SMIT05579	NA	MOL003520	NA	5366074	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR003763	SLC6A4
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR000233	AR
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR003170	PKIA
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN023519	DFV	phenyl)chroman-4-one; (2S)-7-Hydroxy-	C15H12O4	C2=C(C1=O)C=CC(=C2)O)C3=CC=C(	256.25	32.76272375	578-86-9	SMIT04150	NA	MOL001792	NA	114829	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN024349	DOB	)1420 (Beilstein Handbook Reference); I	C7H6O4	C1=CC(=C(C=C1O)O)C(=O)O	154.12	88.18404175	89-86-1	SMIT06342	NA	MOL004418	NA	1491	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN024349	DOB	)1420 (Beilstein Handbook Reference); I	C7H6O4	C1=CC(=C(C=C1O)O)C(=O)O	154.12	88.18404175	89-86-1	SMIT06342	NA	MOL004418	NA	1491	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN024349	DOB	)1420 (Beilstein Handbook Reference); I	C7H6O4	C1=CC(=C(C=C1O)O)C(=O)O	154.12	88.18404175	89-86-1	SMIT06342	NA	MOL004418	NA	1491	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN024349	DOB	)1420 (Beilstein Handbook Reference); I	C7H6O4	C1=CC(=C(C=C1O)O)C(=O)O	154.12	88.18404175	89-86-1	SMIT06342	NA	MOL004418	NA	1491	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN024349	DOB	)1420 (Beilstein Handbook Reference); I	C7H6O4	C1=CC(=C(C=C1O)O)C(=O)O	154.12	88.18404175	89-86-1	SMIT06342	NA	MOL004418	NA	1491	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN024349	DOB	)1420 (Beilstein Handbook Reference); I	C7H6O4	C1=CC(=C(C=C1O)O)C(=O)O	154.12	88.18404175	89-86-1	SMIT06342	NA	MOL004418	NA	1491	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN024349	DOB	)1420 (Beilstein Handbook Reference); I	C7H6O4	C1=CC(=C(C=C1O)O)C(=O)O	154.12	88.18404175	89-86-1	SMIT06342	NA	MOL004418	NA	1491	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN024349	DOB	)1420 (Beilstein Handbook Reference); I	C7H6O4	C1=CC(=C(C=C1O)O)C(=O)O	154.12	88.18404175	89-86-1	SMIT06342	NA	MOL004418	NA	1491	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN024349	DOB	)1420 (Beilstein Handbook Reference); I	C7H6O4	C1=CC(=C(C=C1O)O)C(=O)O	154.12	88.18404175	89-86-1	SMIT06342	NA	MOL004418	NA	1491	NA	HBTAR002372	LYZ
Epimrdii Herba	HBIN024357	Docosanoate	:; 112-85-6; 11909_FLUKA; Hydrofol Ac	C22H44O2	CCCCCCCCCCCCCCCCCCCCCC(=O)(	340.6 g/mol	15.68844863	16529-65-0	SMIT03008	NA	MOL000399	NA	8215	NA	HBTAR000233	AR
Epimrdii Herba	HBIN024357	Docosanoate	:; 112-85-6; 11909_FLUKA; Hydrofol Ac	C22H44O2	CCCCCCCCCCCCCCCCCCCCCC(=O)(	340.6 g/mol	15.68844863	16529-65-0	SMIT03008	NA	MOL000399	NA	8215	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000042	ACTA2
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000426	BTK
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000517	CASP3
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000641	CDKN1A
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000878	CSF2
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000948	CYP1A1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR001179	EGF
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR001412	FLT1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR001415	FLT4
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR002031	IGHG1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR002042	IL1B
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR002507	MMP1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR002512	MMP9
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR002597	MYC
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR003179	PRKCD
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR003180	PRKCE
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR003746	SLC2A1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR003749	SLC2A4
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR004072	TGFB1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR004140	TNF
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR004157	TP53
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR004789	NCOA1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR001307	F7
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000233	AR
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN025041	emodin	methyl- (9CI); 4,5-dihydroxy-7-methyl-9	C15H10O5	2=C(C(=C1)O)C(=O)C3=C(C2=O)C=C(	270.24	24.39832432	518-82-1	SMIT00049	6775	MOL000472	97;14254;14902;14903;15266;15377;15	3220	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR000233	AR
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR002031	IGHG1
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR001307	F7
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN025374	Epimedin B	epimedin b	C38H48O19	:C=C(C)C)OC4C(C(C(C(O4)CO)O)O)C	808.78	8.65312545	110623-73-9	SMIT06333	6959	MOL004407	21119	5748393	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR000233	AR
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR001307	F7
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN025379	epimedokoreanone A	NA	NA	NA	142.12	59.84942744	NA	SMIT06336	NA	MOL004410	NA	NA	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR000233	AR
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR001307	F7
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN025386	epimedoside C	epimedoside c	C26H28O11	C(=C(C2=O)O)C3=CC=C(C=C3)O)O)C	516.5 g/mol	2.671474297	NA	SMIT06338	6963	MOL004413	4590	44258783	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR000233	AR
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR004789	NCOA1
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN025387	epimedoside D	epimedoside d	C37H46O19	=O)C(=CC(=C4CC=C(C)C)OC5C(C(C(	794.7 g/mol	5.489009722	NA	SMIT06339	NA	MOL004414	4589	44258789	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN026019	Eucarvone	-trimethyl-1-cyclohepta-2,4-dienone; NS	C10H14O	CC1=CC=CC(CC1=O)(C)C	150.22	53.13613969	503-93-5	SMIT03074	7482	MOL000478	4461;22590	136330	NA	HBTAR001692	NR3C1
Epimrdii Herba	HBIN026019	Eucarvone	-trimethyl-1-cyclohepta-2,4-dienone; NS	C10H14O	CC1=CC=CC(CC1=O)(C)C	150.22	53.13613969	503-93-5	SMIT03074	7482	MOL000478	4461;22590	136330	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN026019	Eucarvone	-trimethyl-1-cyclohepta-2,4-dienone; NS	C10H14O	CC1=CC=CC(CC1=O)(C)C	150.22	53.13613969	503-93-5	SMIT03074	7482	MOL000478	4461;22590	136330	NA	HBTAR000233	AR
Epimrdii Herba	HBIN026019	Eucarvone	-trimethyl-1-cyclohepta-2,4-dienone; NS	C10H14O	CC1=CC=CC(CC1=O)(C)C	150.22	53.13613969	503-93-5	SMIT03074	7482	MOL000478	4461;22590	136330	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN026019	Eucarvone	-trimethyl-1-cyclohepta-2,4-dienone; NS	C10H14O	CC1=CC=CC(CC1=O)(C)C	150.22	53.13613969	503-93-5	SMIT03074	7482	MOL000478	4461;22590	136330	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN026019	Eucarvone	-trimethyl-1-cyclohepta-2,4-dienone; NS	C10H14O	CC1=CC=CC(CC1=O)(C)C	150.22	53.13613969	503-93-5	SMIT03074	7482	MOL000478	4461;22590	136330	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN026019	Eucarvone	-trimethyl-1-cyclohepta-2,4-dienone; NS	C10H14O	CC1=CC=CC(CC1=O)(C)C	150.22	53.13613969	503-93-5	SMIT03074	7482	MOL000478	4461;22590	136330	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN026552	Flavone der.	methoxyphenyl)-4-chromenone; FLAVO	C17H14O5	:=C(C=C1)C2=CC(=O)C3=C(C=C(C=C	298.29	27.12376669	5128-44-9	SMIT05231	NA	MOL003097	NA	5281601	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN026552	Flavone der.	methoxyphenyl)-4-chromenone; FLAVO	C17H14O5	:=C(C=C1)C2=CC(=O)C3=C(C=C(C=C	298.29	27.12376669	5128-44-9	SMIT05231	NA	MOL003097	NA	5281601	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN026552	Flavone der.	methoxyphenyl)-4-chromenone; FLAVO	C17H14O5	:=C(C=C1)C2=CC(=O)C3=C(C=C(C=C	298.29	27.12376669	5128-44-9	SMIT05231	NA	MOL003097	NA	5281601	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN026552	Flavone der.	methoxyphenyl)-4-chromenone; FLAVO	C17H14O5	:=C(C=C1)C2=CC(=O)C3=C(C=C(C=C	298.29	27.12376669	5128-44-9	SMIT05231	NA	MOL003097	NA	5281601	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN026552	Flavone der.	methoxyphenyl)-4-chromenone; FLAVO	C17H14O5	:=C(C=C1)C2=CC(=O)C3=C(C=C(C=C	298.29	27.12376669	5128-44-9	SMIT05231	NA	MOL003097	NA	5281601	NA	HBTAR002031	IGHG1
Epimrdii Herba	HBIN026552	Flavone der.	methoxyphenyl)-4-chromenone; FLAVO	C17H14O5	:=C(C=C1)C2=CC(=O)C3=C(C=C(C=C	298.29	27.12376669	5128-44-9	SMIT05231	NA	MOL003097	NA	5281601	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN026552	Flavone der.	methoxyphenyl)-4-chromenone; FLAVO	C17H14O5	:=C(C=C1)C2=CC(=O)C3=C(C=C(C=C	298.29	27.12376669	5128-44-9	SMIT05231	NA	MOL003097	NA	5281601	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN026552	Flavone der.	methoxyphenyl)-4-chromenone; FLAVO	C17H14O5	:=C(C=C1)C2=CC(=O)C3=C(C=C(C=C	298.29	27.12376669	5128-44-9	SMIT05231	NA	MOL003097	NA	5281601	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN026552	Flavone der.	methoxyphenyl)-4-chromenone; FLAVO	C17H14O5	:=C(C=C1)C2=CC(=O)C3=C(C=C(C=C	298.29	27.12376669	5128-44-9	SMIT05231	NA	MOL003097	NA	5281601	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN026552	Flavone der.	methoxyphenyl)-4-chromenone; FLAVO	C17H14O5	:=C(C=C1)C2=CC(=O)C3=C(C=C(C=C	298.29	27.12376669	5128-44-9	SMIT05231	NA	MOL003097	NA	5281601	NA	HBTAR003583	RXRA

Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0629	SC1O1A	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0629	SC1O1A2	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0629	DPF01	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0631	LT1A01	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0635	FI500	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0640	CA2	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0652	EDS1E0	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0660	PI3E1A	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0673	CHG0B	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0696	CHB01	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0712	PP4B1	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0723	AI1	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0728	CC5A2	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0734	CC5A2	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0737	ES001	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0738	AOR4AB	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0834	CD02	
Epimedi Herba	0HEN0203012	Flavone dea.	methoxyphenyl)-4-(cinnamoyl-FLAVO	C17H14O5	>[C@]1([C@]2([C@]([C@]([C@]([C@]2	298.29	27.12576669	5120-44-9	SMIT02231	NA	MOL00397	NA	5260161	NA	HBT-MR0843	PP4C1A	
Epimedi Herba	0HEN0227043	geranyoxyer	geranyoxyer-4,Cemarocer-D	C15H24	CC(=CCC[C@](C)(C=C)C[C@]1(C)[C	204.35	35.05842859	23986-74-5	SMIT00971	NA	MOL00379	4107	91487595	NA	HBT-MR0756	SC1O1A2	
Epimedi Herba	0HEN0227043	geranyoxyer	geranyoxyer-4,Cemarocer-D	C15H24	CC(=CCC[C@](C)(C=C)C[C@]1(C)[C	204.35	35.05842859	23986-74-5	SMIT00971	NA	MOL00379	4107	91487595	NA	HBT-MR0823	PI0001	
Epimedi Herba	0HEN0227043	geranyoxyer	geranyoxyer-4,Cemarocer-D	C15H24	CC(=CCC[C@](C)(C=C)C[C@]1(C)[C	204.35	35.05842859	23986-74-5	SMIT00971	NA	MOL00379	4107	91487595	NA	HBT-MR0829	AC0B	
Epimedi Herba	0HEN0227043	geranyoxyer	geranyoxyer-4,Cemarocer-D	C15H24	CC(=CCC[C@](C)(C=C)C[C@]1(C)[C	204.35	35.05842859	23986-74-5	SMIT00971	NA	MOL00379	4107	91487595	NA	HBT-MR0871	CABB0A1	
Epimedi Herba	0HEN0227043	geranyoxyer	geranyoxyer-4,Cemarocer-D	C15H24	CC(=CCC[C@](C)(C=C)C[C@]1(C)[C	204.35	35.05842859	23986-74-5	SMIT00971	NA	MOL00379	4107	91487595	NA	HBT-MR0875	DPF01	
Epimedi Herba	0HEN0227076	Ginkgetin	4, 5H)Pyr, 8EOTA, 5,7-dihydroxy-8-[5-(	C38H24O10	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	566.51	22.18963819	481-46-9	SMIT02730/SMIT03555	8400	MOL00509	15,1,1H-6,12H,5,11H,2,8,9,13,19,20,1	5275885	NA	HBT-MR0837	CA0P3	
Epimedi Herba	0HEN0227076	Ginkgetin	4, 5H)Pyr, 8EOTA, 5,7-dihydroxy-8-[5-(	C38H24O10	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	566.51	22.18963819	481-46-9	SMIT02730/SMIT03555	8400	MOL00509	15,1,1H-6,12H,5,11H,2,8,9,13,19,20,1	5275885	NA	HBT-MR0843	PLA2G1B	
Epimedi Herba	0HEN0227076	Ginkgetin	4, 5H)Pyr, 8EOTA, 5,7-dihydroxy-8-[5-(	C38H24O10	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	566.51	22.18963819	481-46-9	SMIT02730/SMIT03555	8400	MOL00509	15,1,1H-6,12H,5,11H,2,8,9,13,19,20,1	5275885	NA	HBT-MR0863	BAC01	
Epimedi Herba	0HEN0227079	globulol	viridiflorol	C15H26O	CC1(C)C[C@]2(O)[C@]3(C)CC[C@H]1	222.37	39.94401443	489-41-8	SMIT00343	29776	MOL00376/MOL01548	3976	91746397	NA	HBT-MR0870	DPF01	
Epimedi Herba	0HEN0227079	globulol	viridiflorol	C15H26O	CC1(C)C[C@]2(O)[C@]3(C)CC[C@H]1	222.37	39.94401443	489-41-8	SMIT00343	29776	MOL00376/MOL01548	3976	91746397	NA	HBT-MR0909	CHB001	
Epimedi Herba	0HEN0227079	globulol	viridiflorol	C15H26O	CC1(C)C[C@]2(O)[C@]3(C)CC[C@H]1	222.37	39.94401443	489-41-8	SMIT00343	29776	MOL00376/MOL01548	3976	91746397	NA	HBT-MR0871	CABB0A1	
Epimedi Herba	0HEN0227079	globulol	viridiflorol	C15H26O	CC1(C)C[C@]2(O)[C@]3(C)CC[C@H]1	222.37	39.94401443	489-41-8	SMIT00343	29776	MOL00376/MOL01548	3976	91746397	NA	HBT-MR0882	CHB002	
Epimedi Herba	0HEN0227079	globulol	viridiflorol	C15H26O	CC1(C)C[C@]2(O)[C@]3(C)CC[C@H]1	222.37	39.94401443	489-41-8	SMIT00343	29776	MOL00376/MOL01548	3976	91746397	NA	HBT-MR0882	CHB003	
Epimedi Herba	0HEN0227079	globulol	viridiflorol	C15H26O	CC1(C)C[C@]2(O)[C@]3(C)CC[C@H]1	222.37	39.94401443	489-41-8	SMIT00343	29776	MOL00376/MOL01548	3976	91746397	NA	HBT-MR0875	AC0B	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0895	PI500	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0840	CA2	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0869	SC1O1A2	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0875	AC0B	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0849	CC5A2	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0863	MMP0C1	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0878	CHG0B	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0112	PP4B1	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0123	PI0001	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0834	CD02	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0123	AC0B	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0182	HCM02	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0849	CHB001	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0233	AI1	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0278	ES002	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0307	P7	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0329	PTC1A2	
Epimedi Herba	0HEN0229010	Hesperetin-mono-6	O), C7H12O6], 9MHS-5O-7, DITAMA	C31H40x0	[c]=[C]=[C]=[C]([C]=[C]=[C]=[C]=[C	452.8 g/mol	11.05819019	N/A	SMIT00344/SMIT15715	9363	MOL00420	22756	5318007	NA	HBT-MR0337	ES002	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0233	AI1	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0849	CA4B	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0834	CD02	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0872	ES001	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0123	SQ0B	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0182	SC0G2	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0123	PI0001	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0295	PTC1A2	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0329	SC0G2A	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0548	CC5A2	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0295	DPF01	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0872	MMP0C1	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0878	CHB01	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0849	CA2	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0112	PP4B1	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0123	CHG0B	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0182	ES002	
Epimedi Herba	0HEN0229014	hexanedioic D	NA	C9H8O6S3N	S=[N]1C(=[C]=[C]=[C]C[N]C[C@]2(C	822.0	5.435215831	117318-02-1	SMIT00345	NA	MOL00421	NA	4129907	NA	HBT-MR0369	SC1O1A2	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0895	AI1	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0849	CA4B	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0834	CD02	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0872	ES001	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0182	HCM02	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0123	SQ0B	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0182	SC0G2	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0123	PI0001	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0295	PTC1A2	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0329	SC0G2A	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0548	CC5A2	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0295	DPF01	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0872	MMP0C1	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0878	CHB01	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0112	PP4B1	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0123	MMP0C1	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0849	CA2	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0278	ES002	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0329	CC5A2	
Epimedi Herba	0HEN0229015	Hesperidin-R	NA	C28H34O15x	[C@]1([C@]2([C@]([C@]([C@]([C@]2	610.56 g/mol	15.55629344	N/A	SMIT00346	NA	MOL00422	NA	4129787	NA	HBT-MR0295	DPF01	
Epimedi Herba	0HEN0229016	Hesperetin-C	C9H8O6S3N	[c]=[C]([C@]2([C@]([C@]([C@]([C@]2	824.8 g/mol	4.962315257	N/A	SMIT00348	27658	MOL00424	NA	4129791	NA	HBT-MR0233	AI1	
Epimedi Herba	0HEN0229016	Hesperetin-C	C9H8O6S3N	[c]=[C]([C@]2([C@]([C@]([C@]([C@]2	824.8 g/mol	4.962315257	N/A	SMIT00348	27658	MOL00424	NA	4129791	NA	HBT-MR0849	CA4B	
Epimedi Herba	0HEN0229016	Hesperetin-C	C9H8O6S3N	[c]=[C]([C@]2([C@]([C@]([C@]([C@]2	824.8 g/mol	4.962315257	N/A	SMIT00348	27658	MOL00424	NA	4129791	NA	HBT-MR0123	SQ0B	
Epimedi Herba	0HEN0229016	Hesperetin-C	C9H8O6S3N	[c]=[C]([C@]2([C@]([C@]([C@]([C@]2	824.8 g/mol	4.962315257	N/A	SMIT00348	27658	MOL00424	NA	4129791	NA	HBT-MR0123	PI0001	
Epimedi Herba	0HEN0229016	Hesperetin-C	C9H8O6S3N	[c]=[C]([C@]2([C@]([C@]([C@]([C@]2	824.8 g/mol	4.962315257	N/A	SMIT00348	27658	MOL00424	NA	4129791	NA	HBT-MR0329	PTC1A2
Epimedi Herba	0HEN0229016	Hesperetin-C	C9H8O6S3N	[c]=[C]([C@]2([C@]([C@]([C@]([C@]2	824.8 g/mol	4.962315257	N/A	SMIT00348	27658	MOL00424	NA	4129791	NA	HBT-MR0329	SC0G2A

Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR001307	F7
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN029990	Ikarisoside C	ikarisoside c	C38H48O20	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O(	824.8 g/mol	4.962231257	NA	SMIT06358	27458	MOL004434	NA	44258791	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN029996	ikshusterol	Ikshusterol	C29H50O2	1CCC2C1(CCC3C2C(C=C4C3(CCC(C4)	430.7 g/mol	NA	NA	SMIT01451;SMIT06360	10965	MOL004436	3469	137705493	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN029996	ikshusterol	Ikshusterol	C29H50O2	1CCC2C1(CCC3C2C(C=C4C3(CCC(C4)	430.7 g/mol	NA	NA	SMIT01451;SMIT06360	10965	MOL004436	3469	137705493	NA	HBTAR000233	AR
Epimrdii Herba	HBIN030767	Isoginkgetin	; ZINC3197535; CHEBI:79087; 8-[5-(5,7	C32H22O10	O2)C(=C(C=C3O)O)C4=C(C=CC(=C4)C	566.51	21.55757968	548-19-6	SMIT04732;SMIT16032	11436	MOL002511	751;10752;13165;18376;18377;23001;23	5318569	NA	HBTAR002512	MMP9
Epimrdii Herba	HBIN030767	Isoginkgetin	; ZINC3197535; CHEBI:79087; 8-[5-(5,7	C32H22O10	O2)C(=C(C=C3O)O)C4=C(C=CC(=C4)C	566.51	21.55757968	548-19-6	SMIT04732;SMIT16032	11436	MOL002511	751;10752;13165;18376;18377;23001;23	5318569	NA	HBTAR006783	BACE1
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR000233	AR
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR000351	BAX
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR001429	FOS
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR001468	GABBR1
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR002163	JAK2
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR002565	MT2A
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR003676	SELE
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR003746	SLC2A1
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR004232	TYR
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR004304	VCAM1
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR007459	F11R
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR003170	PKIA
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN030896	isoliquiritigenin	CMLD3_000056; BSPBio_003411; C08	C15H12O4	C(=CC=C1C=CC(=O)C2=C(C=C(C=C2)	256.25	85.32179823	961-29-5	SMIT00122	11501	MOL001789	10658;10659;10660;13178;13179;13180	638278	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN030932	Isomenthol	propan-2-yl-cyclohexan-1-ol; iso-neomer	C10H20O	CC1CCC(C(C1)O)C(C)C	156.27	55.30444011	3623-52-7	SMIT06295	32814;38087	MOL004365	NA	6432468	NA	HBTAR000356	BCHE
Epimrdii Herba	HBIN030932	Isomenthol	propan-2-yl-cyclohexan-1-ol; iso-neomer	C10H20O	CC1CCC(C(C1)O)C(C)C	156.27	55.30444011	3623-52-7	SMIT06295	32814;38087	MOL004365	NA	6432468	NA	HBTAR002031	IGHG1
Epimrdii Herba	HBIN030932	Isomenthol	propan-2-yl-cyclohexan-1-ol; iso-neomer	C10H20O	CC1CCC(C(C1)O)C(C)C	156.27	55.30444011	3623-52-7	SMIT06295	32814;38087	MOL004365	NA	6432468	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN030932	Isomenthol	propan-2-yl-cyclohexan-1-ol; iso-neomer	C10H20O	CC1CCC(C(C1)O)C(C)C	156.27	55.30444011	3623-52-7	SMIT06295	32814;38087	MOL004365	NA	6432468	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN030932	Isomenthol	propan-2-yl-cyclohexan-1-ol; iso-neomer	C10H20O	CC1CCC(C(C1)O)C(C)C	156.27	55.30444011	3623-52-7	SMIT06295	32814;38087	MOL004365	NA	6432468	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN030932	Isomenthol	propan-2-yl-cyclohexan-1-ol; iso-neomer	C10H20O	CC1CCC(C(C1)O)C(C)C	156.27	55.30444011	3623-52-7	SMIT06295	32814;38087	MOL004365	NA	6432468	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN030932	Isomenthol	propan-2-yl-cyclohexan-1-ol; iso-neomer	C10H20O	CC1CCC(C(C1)O)C(C)C	156.27	55.30444011	3623-52-7	SMIT06295	32814;38087	MOL004365	NA	6432468	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000094	ADRA1A
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000095	ADRA2A
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000098	ADRB1
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR002402	MAOA
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR002355	LTA4H
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000924	CTRB1
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000097	ADRA2C
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN031405	Izosafrol	742166; NSC4884; 4-Propenylcatechol m	C10H10O2	CC=CC1=CC2=C(C=C1)OCO2	162.19	56.91673775	17627-76-8	SMIT02851	NA	MOL000203	NA	637796	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN031661	junipene	longifolene; (+)-longifolene	C15H24	CC1(CCCC2(C3C1C(C2=C)CC3)C)C	204.35	44.07374961	475-20-7	SMIT04891	32794	MOL002697	3263	5489258	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN031661	junipene	longifolene; (+)-longifolene	C15H24	CC1(CCCC2(C3C1C(C2=C)CC3)C)C	204.35	44.07374961	475-20-7	SMIT04891	32794	MOL002697	3263	5489258	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN031661	junipene	longifolene; (+)-longifolene	C15H24	CC1(CCCC2(C3C1C(C2=C)CC3)C)C	204.35	44.07374961	475-20-7	SMIT04891	32794	MOL002697	3263	5489258	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN031661	junipene	longifolene; (+)-longifolene	C15H24	CC1(CCCC2(C3C1C(C2=C)CC3)C)C	204.35	44.07374961	475-20-7	SMIT04891	32794	MOL002697	3263	5489258	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN031661	junipene	longifolene; (+)-longifolene	C15H24	CC1(CCCC2(C3C1C(C2=C)CC3)C)C	204.35	44.07374961	475-20-7	SMIT04891	32794	MOL002697	3263	5489258	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN031661	junipene	longifolene; (+)-longifolene	C15H24	CC1(CCCC2(C3C1C(C2=C)CC3)C)C	204.35	44.07374961	475-20-7	SMIT04891	32794	MOL002697	3263	5489258	NA	HBTAR000706	CHRNA2
Epimrdii Herba	HBIN031661	junipene	longifolene; (+)-longifolene	C15H24	CC1(CCCC2(C3C1C(C2=C)CC3)C)C	204.35	44.07374961	475-20-7	SMIT04891	32794	MOL002697	3263	5489258	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN031661	junipene	longifolene; (+)-longifolene	C15H24	CC1(CCCC2(C3C1C(C2=C)CC3)C)C	204.35	44.07374961	475-20-7	SMIT04891	32794	MOL002697	3263	5489258	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000124	AHR
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000130	AKT1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000151	ALOX5
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000233	AR
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000351	BAX
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000360	BCL2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000517	CASP3
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000948	CYP1A1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000949	CYP1A2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000950	CYP1B1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000964	CYP3A4
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001051	DIO1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001719	GSTM1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001720	GSTM2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001724	GSTP1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001775	HAS2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001851	HMOX1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001976	ICAM1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002040	IKBKB
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002108	INSR
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002166	JUN
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002507	MMP1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002971	PGR
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003080	POLD1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003148	PPP3CA
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003197	MAPK8
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003265	PSMD3
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003434	RELA
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003676	SELE
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003749	SLC2A4
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003808	SLPI
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003926	STAT1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR004140	TNF
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR004304	VCAM1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR004356	XDH
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR004786	AKR1C3
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR004913	NR1I2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR005548	NR1I3
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR005931	AHSA1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001307	F7
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000607	CDK1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN031753	kaempferol	se; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR000094	ADRA1A
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR002031	IGHG1
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR000233	AR
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN032583	(L)-alpha-Terpineol	3-ol; 432628_ALDRICH; W304506_ALD	C10H18O	CC1=CCC(CC1)C(C)(C)O	154.25	48.79777273	10482-56-1	SMIT02787	NA	MOL000118	NA	443162	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000130	AKT1
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000577	CD80
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000578	CD86
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000591	CD40
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR002055	IL6
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR002060	CXCL8
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR003434	RELA
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR007419	DUOX2
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000356	BCHE
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN032754	lauric acid	MMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR003021	PLA2G1B
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR000043	ACTB
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR000135	ALB
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR001857	HNF4A
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR002597	MYC
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR002886	PCNA
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR003434	RELA
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR004024	HNF1A
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR004262	UCP2
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR004452	TRIM26
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR003585	RXRG
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR004322	TRPV1
Epimrdii Herba	HBIN033339	linolenic acid	OTXSID7075058; 9,12,15-Octadecatrien	C18H30O2	CCC=CCC=CCC=CCCCCCCCC(=O)O	278.43	45.00906591	463-40-1	SMIT00044;SMIT02576;SMIT02588	23046;12887	MOL000432	2940;14291;14580;14581;14582;20300	5282822	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN033346	Linoleyl acetate	[(9E,12E)-octadeca-9,12-dienyl] ethanoa	C20H36O2	CCCCCC=CCC=CCCCCCCCCOC(=O)C	308.5	42.10076623	5999-95-1	SMIT04028;SMIT16313	12888	MOL001645	NA	44134803	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN033346	Linoleyl acetate	[(9E,12E)-octadeca-9,12-dienyl] ethanoa	C20H36O2	CCCCCC=CCC=CCCCCCCCCOC(=O)C	308.5	42.10076623	5999-95-1	SMIT04028;SMIT16313	12888	MOL001645	NA	44134803	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN033346	Linoleyl acetate	[(9E,12E)-octadeca-9,12-dienyl] ethanoa	C20H36O2	CCCCCC=CCC=CCCCCCCCCOC(=O)C	308.5	42.10076623	5999-95-1	SMIT04028;SMIT16313	12888	MOL001645	NA	44134803	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN033346	Linoleyl acetate	[(9E,12E)-octadeca-9,12-dienyl] ethanoa	C20H36O2	CCCCCC=CCC=CCCCCCCCCOC(=O)C	308.5	42.10076623	5999-95-1	SMIT04028;SMIT16313	12888	MOL001645	NA	44134803	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN033346	Linoleyl acetate	[(9E,12E)-octadeca-9,12-dienyl] ethanoa	C20H36O2	CCCCCC=CCC=CCCCCCCCCOC(=O)C	308.5	42.10076623	5999-95-1	SMIT04028;SMIT16313	12888	MOL001645	NA	44134803	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN033346	Linoleyl acetate	[(9E,12E)-octadeca-9,12-dienyl] ethanoa	C20H36O2	CCCCCC=CCC=CCCCCCCCCOC(=O)C	308.5	42.10076623	5999-95-1	SMIT04028;SMIT16313	12888	MOL001645	NA	44134803	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000064	ADCY2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000130	AKT1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000206	XIAP
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000207	BIRC5
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000220	APP
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000233	AR
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000359	CCND1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000362	BCL2L1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000517	CASP3
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000521	CASP7
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000523	CASP9
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000550	CCNB1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000592	CD40LG
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000635	CDK4
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000641	CDKN1A
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR001185	EGFR
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR001263	ERBB2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR001724	GSTP1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR001851	HMOX1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR001976	ICAM1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002013	IFNG
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002045	IL2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002051	IL4
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002055	IL6
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002064	IL10
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002108	INSR
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002166	JUN
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002431	MCL1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002443	MDM2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002464	MET
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002507	MMP1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002508	MMP2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	C(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002512	MMP9

Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002707	NFKBIA
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR002886	PCNA
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR003192	MAPK1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR003193	MAPK3
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR003408	RB1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR003434	RELA
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR003749	SLC2A4
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR004140	TNF
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR004153	TOP1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR004154	TOP2A
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR004157	TP53
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR004232	TYR
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR004310	VEGFA
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR004356	XDH
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR005284	PTGES
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR009889	NUF2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN033803	luteolin	-5,7-dihydroxy- (9CI); Weld Lake; BSPI	C15H10O6	:(C=C1C2=CC(=O)C3=C(C=C(C=C3O	286.24	36.16262934	491-70-3	SMIT00002	13130	MOL000006	82;13823;14601;14602;14603;14604;14	5280445	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR002811	OPRD1
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR004789	NCOA1
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR002814	OPRM1
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000233	AR
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR004913	NR1I2
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN034216	magnoflorine	G); Magnoflorineiodide; BG01755204; (	C20H24NO4+	=CC(=C(C3=C2C1CC4=C3C(=C(C=C4	342.4 g/mol	26.68762951	88273	SMIT00074	13367	MOL000764;MOL002891;MOL010805	17273;18488;19149;21088;21089;21090	73337	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN034220	Magnograndiolide	octahydroazuleno[5,4-d]furan-2-one; (3a	C15H22O4	1(CCC2C(C3C1CCC3(C)O)OC(=O)C2=	266.33	63.70888436	92618-98-9	SMIT03177;SMIT16410	13368	MOL000622	NA	5319198	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN034220	Magnograndiolide	octahydroazuleno[5,4-d]furan-2-one; (3a	C15H22O4	1(CCC2C(C3C1CCC3(C)O)OC(=O)C2=	266.33	63.70888436	92618-98-9	SMIT03177;SMIT16410	13368	MOL000622	NA	5319198	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN034220	Magnograndiolide	octahydroazuleno[5,4-d]furan-2-one; (3a	C15H22O4	1(CCC2C(C3C1CCC3(C)O)OC(=O)C2=	266.33	63.70888436	92618-98-9	SMIT03177;SMIT16410	13368	MOL000622	NA	5319198	NA	HBTAR001679	GRIA2
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR001105	DRD1
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR003029	PLAU
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000097	ADRA2C
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000095	ADRA2A
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000098	ADRB1
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR002355	LTA4H
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR000096	ADRA2B
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR003763	SLC6A4
Epimrdii Herba	HBIN035214	methyleugenol	8; AK162493; FEMA Number 2475; Me	C11H14O2	COC1=C(C=C(C=C1)CC=C)OC	178.23	NA	93-15-2	SMIT02348;SMIT02590;SMIT02854	24466;24921	MOL000207	18497;20157;20158;20159;20160;20376	7127	NA	HBTAR003170	PKIA
Epimrdii Herba	HBIN037213	NON	ACID; BRN 1754556; n-Decoic acid; C1	C10H20O2	CCCCCCCCCC(=O)O	172.26	26.73806656	334-48-5	SMIT04023	NA	MOL001640	NA	2969	NA	HBTAR002031	IGHG1
Epimrdii Herba	HBIN037213	NON	ACID; BRN 1754556; n-Decoic acid; C1	C10H20O2	CCCCCCCCCC(=O)O	172.26	26.73806656	334-48-5	SMIT04023	NA	MOL001640	NA	2969	NA	HBTAR011239	PLB1
Epimrdii Herba	HBIN037213	NON	ACID; BRN 1754556; n-Decoic acid; C1	C10H20O2	CCCCCCCCCC(=O)O	172.26	26.73806656	334-48-5	SMIT04023	NA	MOL001640	NA	2969	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN037213	NON	ACID; BRN 1754556; n-Decoic acid; C1	C10H20O2	CCCCCCCCCC(=O)O	172.26	26.73806656	334-48-5	SMIT04023	NA	MOL001640	NA	2969	NA	HBTAR003021	PLA2G1B
Epimrdii Herba	HBIN037213	NON	ACID; BRN 1754556; n-Decoic acid; C1	C10H20O2	CCCCCCCCCC(=O)O	172.26	26.73806656	334-48-5	SMIT04023	NA	MOL001640	NA	2969	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN037814	Octyl formate	c acid octyl ester; n-Octyl methanoate; (	C9H18O2	CCCCCCCCOC=O	158.24	53.32366606	112-32-3	SMIT06296	NA	MOL004366	NA	8176	NA	HBTAR011239	PLB1
Epimrdii Herba	HBIN037814	Octyl formate	c acid octyl ester; n-Octyl methanoate; (	C9H18O2	CCCCCCCCOC=O	158.24	53.32366606	112-32-3	SMIT06296	NA	MOL004366	NA	8176	NA	HBTAR003021	PLA2G1B
Epimrdii Herba	HBIN037814	Octyl formate	c acid octyl ester; n-Octyl methanoate; (	C9H18O2	CCCCCCCCOC=O	158.24	53.32366606	112-32-3	SMIT06296	NA	MOL004366	NA	8176	NA	HBTAR003224	PRSS3
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000173	AMY2A
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000517	CASP3
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000523	CASP9
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001048	NQO1
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001851	HMOX1
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001976	ICAM1
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003763	SLC6A4
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001692	NR3C1
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR002900	PDE3A
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000233	AR
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003170	PKIA
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN038076	olivil	(-)-Olivil	C20H24O7	C(=C1)CC2(COC(C2CO)C3=CC(=C(C=	376.4	7.375135435	2955-23-9	SMIT05438	29883	MOL003355;MOL004367	NA	129317076	NA	HBTAR000233	AR
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)O	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)O	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)O	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)O	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)O	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)O	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBTAR000706	CHRNA2
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)O	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN038919	patchouli alcohol	o-4,8a,9,9-tetramethyl-1,6-methano-1(2	C15H26O	CC1CCC2(C(C3CCC2(C1C3)C)(C)C)O	222.37	101.9647362	5986-55-0	SMIT00067	23717	MOL000695	2014;24942	10955174	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN040583	poriferast-5-en-3beta-ol	clopenta[a]phenanthren-3-ol; (3S,8S,9S,	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT04135	NA	MOL001771	NA	457801	NA	HBTAR002971	PGR
Epimrdii Herba	HBIN040583	poriferast-5-en-3beta-ol	clopenta[a]phenanthren-3-ol; (3S,8S,9S,	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT04135	NA	MOL001771	NA	457801	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN040583	poriferast-5-en-3beta-ol	clopenta[a]phenanthren-3-ol; (3S,8S,9S,	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT04135	NA	MOL001771	NA	457801	NA	HBTAR001692	NR3C1
Epimrdii Herba	HBIN040583	poriferast-5-en-3beta-ol	clopenta[a]phenanthren-3-ol; (3S,8S,9S,	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT04135	NA	MOL001771	NA	457801	NA	HBTAR000233	AR
Epimrdii Herba	HBIN040583	poriferast-5-en-3beta-ol	clopenta[a]phenanthren-3-ol; (3S,8S,9S,	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT04135	NA	MOL001771	NA	457801	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN041273	pulegone	ne-5-methylcyclohexanone; (R)-(-)-Puleg	C10H16O	CC1CCC(=C(C)C)C(=O)C1	152.23	NA	89-82-7	SMIT01587;SMIT04303	18176	MOL001972	1464;18739;23740;23741	442495	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN041273	pulegone	ne-5-methylcyclohexanone; (R)-(-)-Puleg	C10H16O	CC1CCC(=C(C)C)C(=O)C1	152.23	NA	89-82-7	SMIT01587;SMIT04303	18176	MOL001972	1464;18739;23740;23741	442495	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN041273	pulegone	ne-5-methylcyclohexanone; (R)-(-)-Puleg	C10H16O	CC1CCC(=C(C)C)C(=O)C1	152.23	NA	89-82-7	SMIT01587;SMIT04303	18176	MOL001972	1464;18739;23740;23741	442495	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN041273	pulegone	ne-5-methylcyclohexanone; (R)-(-)-Puleg	C10H16O	CC1CCC(=C(C)C)C(=O)C1	152.23	NA	89-82-7	SMIT01587;SMIT04303	18176	MOL001972	1464;18739;23740;23741	442495	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN041273	pulegone	ne-5-methylcyclohexanone; (R)-(-)-Puleg	C10H16O	CC1CCC(=C(C)C)C(=O)C1	152.23	NA	89-82-7	SMIT01587;SMIT04303	18176	MOL001972	1464;18739;23740;23741	442495	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN041273	pulegone	ne-5-methylcyclohexanone; (R)-(-)-Puleg	C10H16O	CC1CCC(=C(C)C)C(=O)C1	152.23	NA	89-82-7	SMIT01587;SMIT04303	18176	MOL001972	1464;18739;23740;23741	442495	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN041273	pulegone	ne-5-methylcyclohexanone; (R)-(-)-Puleg	C10H16O	CC1CCC(=C(C)C)C(=O)C1	152.23	NA	89-82-7	SMIT01587;SMIT04303	18176	MOL001972	1464;18739;23740;23741	442495	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000021	ACACA
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000040	ACP3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000090	PARP1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000124	AHR
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000130	AKT1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000148	AKR1B1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000151	ALOX5
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000207	BIRC5
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000233	AR
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000351	BAX
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000359	CCND1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000360	BCL2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000362	BCL2L1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000392	BMP2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000517	CASP3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000522	CASP8
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000523	CASP9
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000528	CAT
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000529	CAV1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000531	RUNX2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000533	RUNX1T1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000550	CCNB1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000592	CD40LG
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000641	CDKN1A
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000644	CDKN2A
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000718	CHUK
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000776	COL1A1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000779	COL3A1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000831	CLDN4
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000862	CRP
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000927	CTSD
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000948	CYP1A1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000949	CYP1A2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000950	CYP1B1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000964	CYP3A4
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001048	NQO1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001051	DIO1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001141	E2F1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001142	E2F2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001179	EGF
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001185	EGFR
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001215	ELK1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001263	ERBB2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001264	ERBB3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001305	F3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001429	FOS
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001563	GJA1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001703	CXCL2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001719	GSTM1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001720	GSTM2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001724	GSTP1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001775	HAS2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001810	HIF1A
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001817	HK2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001851	HMOX1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001932	HSF1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001941	HSPA5
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001945	HSPB1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001976	ICAM1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002013	IFNG
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002019	IGF2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002024	IGFBP3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002041	IL1A
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002042	IL1B
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002045	IL2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002055	IL6
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002060	CXCL8
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002064	IL10
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002097	CXCL10
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002108	INSR
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002116	IRF1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002142	EIF6
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002166	JUN
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002507	MMP1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002508	MMP2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002509	MMP3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002512	MMP9
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002535	MPO
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002597	MYC
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002700	NFE2L2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002707	NFKBIA
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002723	NKX3-1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002738	NOS3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002800	ODC1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002850	SERPINE1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR002887	PCOLCE
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003028	PLAT
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003029	PLAU
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003080	POLD1

Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003098	PON1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003101	POR
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003110	PPARA
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003111	PPARD
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003177	PRKCA
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003178	PRKCB
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003192	MAPK1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003193	MAPK3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003265	PSMD3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003282	PTEN
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003287	PTGER3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003382	RAF1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003404	RASA1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003408	RB1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003434	RELA
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003641	CCL2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003658	CXCL11
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003676	SELE
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003749	SLC2A4
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003849	SOD1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003851	SOD3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003881	SPP1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003926	STAT1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003936	SULT1E1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004072	TGFB1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004087	THBD
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004140	TNF
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004153	TOP1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004154	TOP2A
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004157	TP53
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004304	VCAM1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004310	VEGFA
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004356	XDH
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004883	DCAF5
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004913	NR1I2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR004966	MGAM
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR005220	ABCG2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR005272	NPEPPS
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR005548	NR1I3
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR005834	ACAA2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR005931	AHSA1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR006247	RASSF1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR006254	CHEK2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR007419	DUOX2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR007584	HERC5
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR012441	NCF1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001307	F7
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000607	CDK1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN041495	quercetin	; NCGC00015870-03; K00029; CI 7567(	C15H10O7	C=C1C2=C(C(=O)C3=C(C=C(C=C3O2	302.24	46.43334812	117-39-5	SMIT00013	18302	MOL000098	2;13513;13514;14131;14132;14133;141	5280343	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN041666	quercetin-3-rhamnoside	quercetin-3-O-rhamnoside	C21H20O11	C(OC3=CC(=CC(=C3C2=O)O)O)C4=C	448.38	2.608567025	522-12-3	SMIT06298	NA	MOL004369	NA	18604930	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN041666	quercetin-3-rhamnoside	quercetin-3-O-rhamnoside	C21H20O11	C(OC3=CC(=CC(=C3C2=O)O)O)C4=C	448.38	2.608567025	522-12-3	SMIT06298	NA	MOL004369	NA	18604930	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN041666	quercetin-3-rhamnoside	quercetin-3-O-rhamnoside	C21H20O11	C(OC3=CC(=CC(=C3C2=O)O)O)C4=C	448.38	2.608567025	522-12-3	SMIT06298	NA	MOL004369	NA	18604930	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR002971	PGR
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR001692	NR3C1
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR001471	GABRA1
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR000233	AR
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN042339	(R)-linalool	-dimethyl-1,6-octadien-3-ol; (3R)-Linalo	C10H18O	CC(=CCCC(C)(C=C)O)C	154.25	39.80430084	126-91-0	SMIT02846	NA	MOL000198	NA	443158	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR000763	ABCC2
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR000948	CYP1A1
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR002542	ABCC1
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR001307	F7
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR000233	AR
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN042350	Robinetin	16009494; W1691; UNII-KJ6DBC4U7E;	C15H10O7	C=C1O)OC(=C(C2=O)O)C3=CC(=C(C	302.24	6.350398807	490-31-3	SMIT06299;SMIT17487	18842	MOL004370	550;13551;13552;13553;13554;13555;2	5281692	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR001307	F7
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR000233	AR
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN042490	Rouhuoside	rouhuoside	NA	=C(C)C)OC4C(C(C(C(O4)CO)O)O)O)(	824.86	3.462406066	NA	SMIT06052	18946	MOL004072;MOL004371	NA	NA	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR000233	AR
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR001307	F7
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN042767	Sagittatoside A	NA	C33H40O15	C3C2=O)O)O)CC=C(C)C)C4=CC=C(C	676.66	8.500725648	118525-35-2	SMIT06300	NA	MOL004372	NA	13916054	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN042768	sagittatoside B	NA	C32H38O14	(=C3C2=O)O)O)CC=C(C)C)C4=CC=C	646.6 g/mol	5.583750444	NA	SMIT06302	NA	MOL004374	NA	138114684	NA	HBTAR000094	ADRA1A
Epimrdii Herba	HBIN042768	sagittatoside B	NA	C32H38O14	(=C3C2=O)O)O)CC=C(C)C)C4=CC=C	646.6 g/mol	5.583750444	NA	SMIT06302	NA	MOL004374	NA	138114684	NA	HBTAR002402	MAOA
Epimrdii Herba	HBIN042768	sagittatoside B	NA	C32H38O14	(=C3C2=O)O)O)CC=C(C)C)C4=CC=C	646.6 g/mol	5.583750444	NA	SMIT06302	NA	MOL004374	NA	138114684	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN042768	sagittatoside B	NA	C32H38O14	(=C3C2=O)O)O)CC=C(C)C)C4=CC=C	646.6 g/mol	5.583750444	NA	SMIT06302	NA	MOL004374	NA	138114684	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN042768	sagittatoside B	NA	C32H38O14	(=C3C2=O)O)O)CC=C(C)C)C4=CC=C	646.6 g/mol	5.583750444	NA	SMIT06302	NA	MOL004374	NA	138114684	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN042768	sagittatoside B	NA	C32H38O14	(=C3C2=O)O)O)CC=C(C)C)C4=CC=C	646.6 g/mol	5.583750444	NA	SMIT06302	NA	MOL004374	NA	138114684	NA	HBTAR002372	LYZ
Epimrdii Herba	HBIN042768	sagittatoside B	NA	C32H38O14	(=C3C2=O)O)O)CC=C(C)C)C4=CC=C	646.6 g/mol	5.583750444	NA	SMIT06302	NA	MOL004374	NA	138114684	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN042768	sagittatoside B	NA	C32H38O14	(=C3C2=O)O)O)CC=C(C)C)C4=CC=C	646.6 g/mol	5.583750444	NA	SMIT06302	NA	MOL004374	NA	138114684	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN042768	sagittatoside B	NA	C32H38O14	(=C3C2=O)O)O)CC=C(C)C)C4=CC=C	646.6 g/mol	5.583750444	NA	SMIT06302	NA	MOL004374	NA	138114684	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN042768	sagittatoside B	NA	C32H38O14	(=C3C2=O)O)O)CC=C(C)C)C4=CC=C	646.6 g/mol	5.583750444	NA	SMIT06302	NA	MOL004374	NA	138114684	NA	HBTAR003224	PRSS3
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR000351	BAX
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR000360	BCL2
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR002508	MMP2
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR002512	MMP9
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN042854	salidroside	hydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000699	CHRM1
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001964	HTR3A
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002192	KCNH2
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002971	PGR
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000702	CHRM3
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000233	AR
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002900	PDE3A
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000218	APOE
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000351	BAX
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000360	BCL2
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000517	CASP3
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000522	CASP8
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000523	CASP9
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001043	DHCR24
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001976	ICAM1
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002166	JUN
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002406	MAP2
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002504	NR3C2
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002971	PGR
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003098	PON1
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003177	PRKCA
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003895	SREBF1
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003896	SREBF2
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR004072	TGFB1
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR004788	ABCB11
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001692	NR3C1
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000233	AR
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR003863	SP1
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR012004	ENPP7
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR000233	AR
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR003583	RXRA
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR000810	COX4I1
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR000811	COX5B
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR000812	COX6A1
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR000813	COX6A2
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR000814	COX6B1
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR000815	COX6C
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR000816	COX7A1
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR000818	COX7B
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR000819	COX7C
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR002346	LPL
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR005191	COX5A
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR010142	COX4I2
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR010822	COX6B2
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR012238	COA6
Epimrdii Herba	HBIN044735	stearin	I-618; Kemester 6000 (Salt/Mix); Glycer	C57H110O6	CC(COC(=O)CCCCCCCCCCCCCCCCC	891.5 g/mol	NA	NA	SMIT17783	20265	NA	NA	11146	NA	HBTAR012606	MTCO2P12
Epimrdii Herba	HBIN045982	Terragon	34-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000094	ADRA1A
Epimrdii Herba	HBIN045982	Terragon	34-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000095	ADRA2A

Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000098	ADRB1
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000099	ADRB2
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR002402	MAOA
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000700	CHRM2
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR003224	PRSS3
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000097	ADRA2C
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR002372	LYZ
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR001105	DRD1
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000924	CTRB1
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN045982	Terragon	434-01; Estragol; Chavicyl methyl ether;	C10H12O	COC1=CC=C(C=C1)CC=C	148.2	36.589797	140-67-0	SMIT04617	NA	MOL002361	NA	8815	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR000233	AR
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR003294	PTGS1
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR003936	SULT1E1
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR001307	F7
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN046960	tricin	enyl)chromen-4-one; 5,7-Dihydroxy-2-(4	C17H14O7	CC(=C1O)OC)C2=CC(=O)C3=C(C=C(	330.29	27.85992866	520-32-1	SMIT00485	21573	MOL002083	9;13697;13698;15504;17154;17155;208	5281702	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR001307	F7
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR000233	AR
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR002221	KDR
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN047030	trifolin	,7-dihydroxy-2-(4-hydroxyphenyl)-3-[(2	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.4 g/mol	NA	NA	SMIT01651;SMIT06303	21618	MOL004375	374;18890;24142	5282149	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR002372	LYZ
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR000092	ADRA1D
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR003761	SLC6A2
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR003762	SLC6A3
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR000093	ADRA1B
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR002402	MAOA
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR001094	DPEP1
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR000098	ADRB1
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR003224	PRSS3
Epimrdii Herba	HBIN047452	Tyrosol	OXYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR002403	MAOB
Epimrdii Herba	HBIN047879	Vetol	1c_006539; KBioGR_002365; AIDS-009	C6H6O3	CC1=C(C(=O)C=CO1)O	126.11	53.22920747	118-71-8	SMIT05577	NA	MOL003518	NA	8369	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR000233	AR
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR003629	SCN5A
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR004789	NCOA1
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR000686	CHEK1
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN048196	wanepimedoside A	NA	C33H42O15	OC4=C(C(=CC(=C4C3=O)O)O)CCC(C	678.7 g/mol	6.541509855	NA	SMIT06304	NA	MOL004376	NA	44259081	NA	HBTAR001307	F7
Epimrdii Herba	HBIN048197	wanepimedoside_qt	NA	NA	NA	386.43	6.025415496	NA	SMIT06305	NA	MOL004377	NA	NA	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN048197	wanepimedoside_qt	NA	NA	NA	386.43	6.025415496	NA	SMIT06305	NA	MOL004377	NA	NA	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN048409	wuweizi alcohol b	NA	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.5 g/mol	NA	NA	NA	32231	NA	99;24243	3001662	NA	HBTAR000517	CASP3
Epimrdii Herba	HBIN048409	wuweizi alcohol b	NA	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.5 g/mol	NA	NA	NA	32231	NA	99;24243	3001662	NA	HBTAR000964	CYP3A4
Epimrdii Herba	HBIN048409	wuweizi alcohol b	NA	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.5 g/mol	NA	NA	NA	32231	NA	99;24243	3001662	NA	HBTAR001715	GSTA1
Epimrdii Herba	HBIN048409	wuweizi alcohol b	NA	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.5 g/mol	NA	NA	NA	32231	NA	99;24243	3001662	NA	HBTAR001716	GSTA2
Epimrdii Herba	HBIN048409	wuweizi alcohol b	NA	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.5 g/mol	NA	NA	NA	32231	NA	99;24243	3001662	NA	HBTAR001717	GSTA3
Epimrdii Herba	HBIN048409	wuweizi alcohol b	NA	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.5 g/mol	NA	NA	NA	32231	NA	99;24243	3001662	NA	HBTAR001718	GSTA4
Epimrdii Herba	HBIN048409	wuweizi alcohol b	NA	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.5 g/mol	NA	NA	NA	32231	NA	99;24243	3001662	NA	HBTAR001724	GSTP1
Epimrdii Herba	HBIN048409	wuweizi alcohol b	NA	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.5 g/mol	NA	NA	NA	32231	NA	99;24243	3001662	NA	HBTAR007197	HPGDS
Epimrdii Herba	HBIN048409	wuweizi alcohol b	NA	C23H28O7	C(=C2C4=C(C(=C(C=C4CC1(C)O)OC)	416.5 g/mol	NA	NA	NA	32231	NA	99;24243	3001662	NA	HBTAR011670	GSTA5
Epimrdii Herba	HBIN048630	Yinyanghuo A	)-2,2-dimethylchromen-6-yl]chromen-4-	C25H24O6	C2=C1OC(C=C2)(C)C3=CC(=O)C4=	420.5 g/mol	56.9573795	NA	SMIT06310;SMIT18266	22892	MOL004382;MOL010368	NA	5315393	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN048630	Yinyanghuo A	)-2,2-dimethylchromen-6-yl]chromen-4-	C25H24O6	C2=C1OC(C=C2)(C)C3=CC(=O)C4=	420.5 g/mol	56.9573795	NA	SMIT06310;SMIT18266	22892	MOL004382;MOL010368	NA	5315393	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN048630	Yinyanghuo A	)-2,2-dimethylchromen-6-yl]chromen-4-	C25H24O6	C2=C1OC(C=C2)(C)C3=CC(=O)C4=	420.5 g/mol	56.9573795	NA	SMIT06310;SMIT18266	22892	MOL004382;MOL010368	NA	5315393	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN048630	Yinyanghuo A	)-2,2-dimethylchromen-6-yl]chromen-4-	C25H24O6	C2=C1OC(C=C2)(C)C3=CC(=O)C4=	420.5 g/mol	56.9573795	NA	SMIT06310;SMIT18266	22892	MOL004382;MOL010368	NA	5315393	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN048630	Yinyanghuo A	)-2,2-dimethylchromen-6-yl]chromen-4-	C25H24O6	C2=C1OC(C=C2)(C)C3=CC(=O)C4=	420.5 g/mol	56.9573795	NA	SMIT06310;SMIT18266	22892	MOL004382;MOL010368	NA	5315393	NA	HBTAR000233	AR
Epimrdii Herba	HBIN048630	Yinyanghuo A	)-2,2-dimethylchromen-6-yl]chromen-4-	C25H24O6	C2=C1OC(C=C2)(C)C3=CC(=O)C4=	420.5 g/mol	56.9573795	NA	SMIT06310;SMIT18266	22892	MOL004382;MOL010368	NA	5315393	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN048630	Yinyanghuo A	)-2,2-dimethylchromen-6-yl]chromen-4-	C25H24O6	C2=C1OC(C=C2)(C)C3=CC(=O)C4=	420.5 g/mol	56.9573795	NA	SMIT06310;SMIT18266	22892	MOL004382;MOL010368	NA	5315393	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN048631	Yinyanghuo B	yinyanghuo b	C25H26O6	=C1)C2=CC(=O)C3=C(C=C(C=C3O2)(	422.5 g/mol	1.071103405	NA	SMIT06311	22893	MOL004383	NA	5315394	NA	HBTAR000233	AR
Epimrdii Herba	HBIN048631	Yinyanghuo B	yinyanghuo b	C25H26O6	=C1)C2=CC(=O)C3=C(C=C(C=C3O2)(	422.5 g/mol	1.071103405	NA	SMIT06311	22893	MOL004383	NA	5315394	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN048631	Yinyanghuo B	yinyanghuo b	C25H26O6	=C1)C2=CC(=O)C3=C(C=C(C=C3O2)(	422.5 g/mol	1.071103405	NA	SMIT06311	22893	MOL004383	NA	5315394	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN048631	Yinyanghuo B	yinyanghuo b	C25H26O6	=C1)C2=CC(=O)C3=C(C=C(C=C3O2)(	422.5 g/mol	1.071103405	NA	SMIT06311	22893	MOL004383	NA	5315394	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN048631	Yinyanghuo B	yinyanghuo b	C25H26O6	=C1)C2=CC(=O)C3=C(C=C(C=C3O2)(	422.5 g/mol	1.071103405	NA	SMIT06311	22893	MOL004383	NA	5315394	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN048631	Yinyanghuo B	yinyanghuo b	C25H26O6	=C1)C2=CC(=O)C3=C(C=C(C=C3O2)(	422.5 g/mol	1.071103405	NA	SMIT06311	22893	MOL004383	NA	5315394	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN048631	Yinyanghuo B	yinyanghuo b	C25H26O6	=C1)C2=CC(=O)C3=C(C=C(C=C3O2)(	422.5 g/mol	1.071103405	NA	SMIT06311	22893	MOL004383	NA	5315394	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR000233	AR
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN048632	Yinyanghuo C	hromen-4-one; 2-(2,2-dimethylchromen-	C20H16O5	O1)C=CC(=C2)C3=CC(=O)C4=C(C=C(	336.3 g/mol	45.67199685	NA	SMIT06312	22894	MOL004384	NA	5315395	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR000233	AR
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR001278	ESR2
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN048633	Yinyanghuo D	ne, 2,3-dihydro-5,7-dihydroxy-2-(4-hydr	C20H20O5	C=CC(=C1)C2=CC(=O)C3=C(C=C(	340.37	13.98524246	119240-82-3	SMIT06313	22895	MOL004385	NA	5315396	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR000031	ACHE
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR000233	AR
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR000492	CALM3
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR002737	NOS2
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR003223	PRSS1
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR003295	PTGS2
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR001277	ESR1
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR000549	CCNA2
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR000634	CDK2
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR003005	PIM1
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR005869	NCOA2
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR001096	DPP4
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR000460	CA2
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR003112	PPARG
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR001710	GSK3B
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR000874	MAPK14
Epimrdii Herba	HBIN048634	Yinyanghuo E	hromen-6-yl)chromen-4-one; 5,7-dihyd	C20H16O6	1)C(=CC(=C2)C3=CC(=O)C4=C(C=C(	352.3 g/mol	51.63212506	NA	SMIT06314	22896	MOL004386	NA	5315397	NA	HBTAR001278	ESR2
Epimrdii Herba	Icaritin	#N/A														ESR1
Epimrdii Herba	Icaritin	#N/A														HCK
Epimrdii Herba	Icaritin	#N/A														CAH2
Epimrdii Herba	Icaritin	#N/A														CHK1
Epimrdii Herba	Icaritin	#N/A														ANDR
Epimrdii Herba	Icaritin	#N/A														KIF11
Epimrdii Herba	Icaritin	#N/A														CFAB
Epimrdii Herba	Icaritin	#N/A														BMP2
Epimrdii Herba	Icaritin	#N/A														TTHY
Epimrdii Herba	Icaritin	#N/A														CHLE
Epimrdii Herba	Icaritin	#N/A														GSTP1
Epimrdii Herba	Icaritin	#N/A														PRGR
Epimrdii Herba	Icaritin	#N/A														PIM1
Epimrdii Herba	Icaritin	#N/A														THRB
Epimrdii Herba	Icaritin	#N/A														AK1C2
Epimrdii Herba	Icaritin	#N/A														CCNA2
Epimrdii Herba	Icaritin	#N/A														EGFR
Epimrdii Herba	Icaritin	#N/A														MK10
Epimrdii Herba	Icaritin	#N/A														STS
Epimrdii Herba	Icaritin	#N/A														CASP7
Epimrdii Herba	Icaritin	#N/A														APOA2
Epimrdii Herba	Icaritin	#N/A														MK08
Epimrdii Herba	Icaritin	#N/A														MK01
Epimrdii Herba	Icaritin	#N/A														FKB1A
Epimrdii Herba	Icaritin	#N/A														EPHB4
Epimrdii Herba	Icaritin	#N/A														MMP3
Epimrdii Herba	Icaritin	#N/A														ALBU
Epimrdii Herba	Icaritin	#N/A														CDK6
Epimrdii Herba	Icaritin	#N/A														MMP13
Epimrdii Herba	Icaritin	#N/A														PDE4B
Epimrdii Herba	Icaritin	#N/A														CATD
Epimrdii Herba	Icaritin	#N/A														ANXA5
Epimrdii Herba	Icaritin	#N/A														DHB11
Epimrdii Herba	Icaritin	#N/A														ADA17
Epimrdii Herba	Icaritin	#N/A														ALDR
Epimrdii Herba	Icaritin	#N/A														CD5R1
Epimrdii Herba	Icaritin	#N/A														GLCM
Epimrdii Herba	Icaritin	#N/A														CAH1
Epimrdii Herba	Icaritin	#N/A														DUS6
Epimrdii Herba	Icaritin	#N/A														AK1C3
Epimrdii Herba	Icaritin	#N/A														NR1H2
Epimrdii Herba	Icaritin	#N/A														PPARG
Epimrdii Herba	Icaritin	#N/A														VTDB
Epimrdii Herba	Icaritin	#N/A														PLGF
Epimrdii Herba	Icaritin	#N/A														ANGI
Epimrdii Herba	Icaritin	#N/A														SHBG
Epimrdii Herba	Icaritin	#N/A														DPP4
Epimrdii Herba	Icaritin	#N/A														TGFR1
Epimrdii Herba	Icaritin	#N/A														AOFB
Epimrdii Herba	Icaritin	#N/A														RXRA
Epimrdii Herba	Icaritin	#N/A														EST1
Epimrdii Herba	Icaritin	#N/A														PDPK1
Epimrdii Herba	Icaritin	#N/A														NQO1
Epimrdii Herba	Icaritin	#N/A														SRC
Epimrdii Herba	Icaritin	#N/A														BRAF1
Epimrdii Herba	Icaritin	#N/A														LCK
Epimrdii Herba	Icaritin	#N/A														LEG7
Epimrdii Herba	Icaritin	#N/A														HS90A
Epimrdii Herba	Icaritin	#N/A														DAPK1
Epimrdii Herba	Icaritin	#N/A														CASP3
Epimrdii Herba	Icaritin	#N/A														CTNA1
Epimrdii Herba	Icaritin	#N/A														PTN1
Epimrdii Herba	Icaritin	#N/A														PYRD
Epimrdii Herba	Icaritin	#N/A														FABP4
Epimrdii Herba	Icaritin	#N/A														ESR2
Epimrdii Herba	Icaritin	#N/A														PDE5A
Epimrdii Herba	Icaritin	#N/A														RENI
Epimrdii Herba	Icaritin	#N/A														TYSY
Epimrdii Herba	Icaritin	#N/A														CATB
Epimrdii Herba	Icaritin	#N/A														MCR
Epimrdii Herba	Icaritin	#N/A														DYR
Epimrdii Herba	Icaritin	#N/A														NOS3
Epimrdii Herba	Icaritin	#N/A														PH4H
Epimrdii Herba	Icaritin	#N/A														MIF
Epimrdii Herba	Icaritin	#N/A														PDE4D
Epimrdii Herba	Icaritin	#N/A														GSK3B
Epimrdii Herba	Icaritin	#N/A														MTAP
Epimrdii Herba	Icaritin	#N/A														BCAT2
Epimrdii Herba	Icaritin	#N/A														MAPK14
Epimrdii Herba	Icaritin	#N/A														PPARD
Epimrdii Herba	Icaritin	#N/A														KDR
Epimrdii Herba	Icaritin	#N/A														GSR
Epimrdii Herba	Icaritin	#N/A														PYGL
Epimrdii Herba	Icaritin	#N/A														PPIA
Epimrdii Herba	Icaritin	#N/A														ESRRG
Epimrdii Herba	Icaritin	#N/A														CYP19A1
Epimrdii Herba	Icaritin	#N/A														TREM1
Epimrdii Herba	Icaritin	#N/A														SULT2A1

Epimrdii Herba	Icaritin	#N/A															BACE1	
Epimrdii Herba	Icaritin	#N/A															HSPA8	
Epimrdii Herba	Icaritin	#N/A															C1R	
Epimrdii Herba	Icaritin	#N/A															HSD17B1	
Epimrdii Herba	Icaritin	#N/A															CDK2	
Epimrdii Herba	Icaritin	#N/A															PPP5C	
Epimrdii Herba	Icaritin	#N/A															MAPKAPK2	
Epimrdii Herba	Icaritin	#N/A															AKR1C1	
Epimrdii Herba	Icaritin	#N/A															AURKA	
Epimrdii Herba	Icaritin	#N/A															SOD2	
Epimrdii Herba	Icaritin	#N/A															AMPM2	
Epimrdii Herba	Icaritin	#N/A															ADHX	
Epimrdii Herba	Icaritin	#N/A															ELAV3	
Epimrdii Herba	Icaritin	#N/A															CP1B1	
Epimrdii Herba	Icaritin	#N/A															CBS	
Epimrdii Herba	Icaritin	#N/A															ABCG2	
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Epimrdii Herba	Icaritin	#N/A															LRP6	
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Epimrdii Herba	Icaritin	#N/A															PDIA1	
Epimrdii Herba	Icaritin	#N/A															CBR1	
Epimrdii Herba	Icaritin	#N/A															3MG	
Epimrdii Herba	Icaritin	#N/A															KCND3	
Epimrdii Herba	Icaritin	#N/A															CREB1	
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Epimrdii Herba	Icaritin	#N/A															MDR1	
Epimrdii Herba	Icaritin	#N/A															PTPRS	
Epimrdii Herba	Icaritin	#N/A															XDH	
Epimrdii Herba	Icaritin	#N/A															TF65	
Epimrdii Herba	Icaritin	#N/A															IL2	
Epimrdii Herba	Icaritin	#N/A															TYRO	
Epimrdii Herba	Icaritin	#N/A															PDK3	
Epimrdii Herba	Icaritin	#N/A															CP1A1	
Epimrdii Herba	Icaritin	#N/A															XPO1	
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Epimrdii Herba	Icaritin	#N/A															CP2C8	
Epimrdii Herba	Icaritin	#N/A															KS6A3	
Epimrdii Herba	Icaritin	#N/A															LGUL	
Epimrdii Herba	Icaritin	#N/A															NEK6	
Epimrdii Herba	Icaritin	#N/A															ERN1	
Epimrdii Herba	Icaritin	#N/A															LOX12	
Epimrdii Herba	Icaritin	#N/A															CAH7	
Epimrdii Herba	Icaritin	#N/A															ASAH1	
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Epimrdii Herba	Icaritin	#N/A															ELAV1	
Epimrdii Herba	Icaritin	#N/A															SIAT1	
Epimrdii Herba	Icaritin	#N/A															CP19A	
Epimrdii Herba	Icaritin	#N/A															TOP2A	
Epimrdii Herba	Icaritin	#N/A															CAH4	
Epimrdii Herba	Icaritin	#N/A															MRP1	
Epimrdii Herba	Icaritin	#N/A															CAH3	
Epimrdii Herba	Icaritin	#N/A															CCND1	
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Epimrdii Herba	Icaritin	#N/A															SP7	
Epimrdii Herba	Icaritin	#N/A															ABCB1	
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Epimrdii Herba	Icaritin	#N/A															ALOX15	
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Epimrdii Herba	Icaritin	#N/A															CYP1B1	
Epimrdii Herba	Icaritin	#N/A															CDK1	
Epimrdii Herba	Icaritin	#N/A															HSP90AB1	
Epimrdii Herba	Icaritin	#N/A															BCHE	
Epimrdii Herba	Icaritin	#N/A															ACHE	
Epimrdii Herba	Icaritin	#N/A															PDK1	
Epimrdii Herba	Icaritin	#N/A															HSP90B1	
Epimrdii Herba	Icaritin	#N/A															TYR	
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Epimrdii Herba	Icaritin	#N/A															ESRRA	
Epimrdii Herba	Icaritin	#N/A															ALOX12	
Epimrdii Herba	Icaritin	#N/A															HSD17B2	
Epimrdii Herba	Icaritin	#N/A															CA2	
Epimrdii Herba	Icaritin	#N/A															MPG	
Epimrdii Herba	Icaritin	#N/A															CA12	
Epimrdii Herba	Icaritin	#N/A															PLAU	
Epimrdii Herba	Icaritin	#N/A															PDE10A	
Epimrdii Herba	Icaritin	#N/A															MAPT	
Epimrdii Herba	Icaritin	#N/A															KDM4E	
Epimrdii Herba	Icaritin	#N/A															MYLK	
Epimrdii Herba	Icaritin	#N/A															MPO	
Epimrdii Herba	Icaritin	#N/A															PIK3R1	
Epimrdii Herba	Icaritin	#N/A															SYK	
Epimrdii Herba	Icaritin	#N/A															CA3	
Epimrdii Herba	Icaritin	#N/A															PLK1	
Epimrdii Herba	Icaritin	#N/A															CSNK2A1	
Epimrdii Herba	Icaritin	#N/A															NEK2	
Epimrdii Herba	Icaritin	#N/A															PLA2G1B	
Epimrdii Herba	Icaritin	#N/A															CA5A	
Epimrdii Herba	Icaritin	#N/A															APEX1	
Epimrdii Herba	Icaritin	#N/A															AKR1C2	
Epimrdii Herba	Icaritin	#N/A															AKR1C3	
Epimrdii Herba	Icaritin	#N/A															AKR1C4	
Epimrdii Herba	Icaritin	#N/A															CA13	
Epimrdii Herba	Icaritin	#N/A															CALCA	
Epimrdii Herba	Icaritin	#N/A															CDK5R1 CDK5	
Epimrdii Herba	Icaritin	#N/A															GPR84	
Epimrdii Herba	Icaritin	#N/A															CFTR	
Epimrdii Herba	Icaritin	#N/A															AKR1B1	
Epimrdii Herba	Icaritin	#N/A															NOS2	
Epimrdii Herba	Icaritin	#N/A															GCGR	
Epimrdii Herba	Icaritin	#N/A															PFKFB3	
Epimrdii Herba	Icaritin	#N/A															FBP1	
Epimrdii Herba	Icaritin	#N/A															DHFR	
Epimrdii Herba	Icaritin	#N/A															MELK	
Epimrdii Herba	Icaritin	#N/A															MAOA	
Epimrdii Herba	Icaritin	#N/A															DRD4	
Epimrdii Herba	Icaritin	#N/A															OPRK1	
Epimrdii Herba	Icaritin	#N/A															EP300	
Epimrdii Herba	Icaritin	#N/A															CNOT7	
Epimrdii Herba	Icaritin	#N/A															ALK	
Epimrdii Herba	Icaritin	#N/A															EGLN1	
Epimrdii Herba	Icaritin	#N/A															ADRB2	
Epimrdii Herba	Icaritin	#N/A															ADRB1	
Epimrdii Herba	Icaritin	#N/A															ERBB2	
Epimrdii Herba	Icaritin	#N/A															FLT3	
Epimrdii Herba	Icaritin	#N/A															PGR	
Radix Rehmanniae	HBIN014630	acteoside	enyl)ethyl 3-O-(6-deoxy-alpha-L-mannop	C29H36O15	C(=O)C=CC3=CC(=C(C=C3)O)O)CO)(	624.59	2.941385858	61276-17-3	SMIT00176	23064	MOL003333	7170;11818;11819;20976	5281800	NA	HBREF001682	HBTAR002737	NOS2	31634539
Radix Rehmanniae	HBIN014630	acteoside	enyl)ethyl 3-O-(6-deoxy-alpha-L-mannop	C29H36O15	C(=O)C=CC3=CC(=C(C=C3)O)O)CO)(	624.59	2.941385858	61276-17-3	SMIT00176	23064	MOL003333	7170;11818;11819;20976	5281800	NA	HBREF001683	HBTAR012933	MAP3K14	29505920
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001074	HBTAR006670	SIRT1	31378931
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001074	HBTAR004192	TRPC6	31378931
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001074	HBTAR000763	ABCC2	31378931
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001074	HBTAR012673	KLHL1	31378931
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001075	HBTAR000130	AKT1	29284152
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001075	HBTAR007420	NOX4	29284152
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001075	HBTAR003004	PIK3CB	29284152
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001075	HBTAR003006	PIK3CD	29284152
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001075	HBTAR003007	PIK3CG	29284152
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001075	HBTAR003163	PRKAA1	29284152
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001075	HBTAR003164	PRKAA2	29284152
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001075	HBTAR003165	PRKAB1	29284152
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001076	HBTAR001932	HSF1	28655643
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001076	HBTAR006406	ATF6	28655643
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001076	HBTAR001016	DDIT3	28655643
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001076	HBTAR006670	SIRT1	28655643
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001076	HBTAR001941	HSPA5	28655643
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001076	HBTAR012729	MIR132	28655643
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001077	HBTAR001582	GLP1R	26546042
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001077	HBTAR003097	POMC	26546042
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001078	HBTAR000874	MAPK14	23550774
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001078	HBTAR002458	MAP3K5	23550774
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001078	HBTAR003197	MAPK8	23550774
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001078	HBTAR000351	BAX	23550774
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA	HBREF001078	HBTAR000360	BCL2	23550774
Radix Rehmanniae	HBIN030377	isoacteoside	isoacteoside	C29H36O15	)OCCC3=CC(=C(C=C3)O)O)COC(=O)(	624.6 g/mol	NA	NA	NA	11192	NA	11965;11966;14025;14026;21149	6476333	NA	HBREF001198	HBTAR002042	IL1B	28616865
Radix Rehmanniae	HBIN030377	isoacteoside	isoacteoside	C29H36O15	)OCCC3=CC(=C(C=C3)O)O)COC(=O)(	624.6 g/mol	NA	NA	NA	11192	NA	11965;11966;14025;14026;21149	6476333	NA	HBREF001198	HBTAR002055	IL6	28616865
Radix Rehmanniae	HBIN030377	isoacteoside	isoacteoside	C29H36O15	)OCCC3=CC(=C(C=C3)O)O)COC(=O)(	624.6 g/mol	NA	NA	NA	11192	NA	11965;11966;14025;14026;21149	6476333	NA	HBREF001198	HBTAR002737	INOS	28616865
Radix Rehmanniae	HBIN030377	isoacteoside	isoacteoside	C29H36O15	)OCCC3=CC(=C(C=C3)O)O)COC(=O)(	624.6 g/mol	NA	NA	NA	11192	NA	11965;11966;14025;14026;21149	6476333	NA	HBREF001198	HBTAR003295	COX-2	28616865
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001963	HBTAR001016	DDIT3	31735552
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001963	HBTAR002705	NFKB1	31735552
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001963	HBTAR004140	TNF	31735552
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001963	HBTAR004909	KAT2B	31735552
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001963	HBTAR003434	RELA	31735552
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR000130	AKT1	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR006670	SIRT1	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR002055	IL6	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003003	PIK3CA	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003004	PIK3CB	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003006	PIK3CD	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003007	PIK3CG	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003163	PRKAA1	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003164	PRKAA2	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR003165	PRKAB1	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001964	HBTAR004140	TNF	31251107
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001965	HBTAR001370	FGF2	30624028
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001965	HBTAR001805	HGF	30624028
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001965	HBTAR001851	HMOX1	30624028
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001965	HBTAR002464	MET	30624028
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001966	HBTAR001810	HIF1A	30396856
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001967	HBTAR004140	TNF	30250268
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001968	HBTAR011507	PGAM5	29723606
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001968	HBTAR000362	BCL2L1	29723606
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001970	HBTAR002409	MAPT	27933142
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001970	HBTAR001710	GSK3B	27933142
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001971	HBTAR001437	MTOR	27493875
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001971	HBTAR002604	MYHC	27493875
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001972	HBTAR000086	ADORA2A	25772255
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001972	HBTAR007876	CYCS	25772255
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001972	HBTAR000351	BAX	25772255
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001972	HBTAR000360	BCL2	25772255
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001972	HBTAR000523	CASP9	25772255
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR000130	AKT1	25754463
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR001463	G6PC	25754463
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR003003	PIK3CA	25754463
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR003004	PIK3CB	25754463
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR003006	PIK3CD	25754463
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR003007	PIK3CG	25754463
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR002882	PCK1	25754463
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001973	HBTAR001710	GSK3B	25754463
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR000130	AKT1	24471788
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR001437	MTOR	24471788
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR004310	VEGFA	24471788
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR000362	BCL2L1	24471788
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR003192	MAPK1	24471788
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR003193	MAPK3	24471788
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001974	HBTAR000351	BAX	24471788
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001975	HBTAR000090	PARP1	24294904
Radix Rehmanniae	HBIN042854	salidroside	ydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)O	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA	HBREF001976	HBTAR000090	PARP1	22427203
Radix Rehmanniae	HBIN008755	3-indolecarboxylic acid	NA	C9H7NO2	C1=CC=C2C(=C1)C(=CN2)C(=O)O	161.16 g/mol	NA	NA	NA	38621	NA	NA	69867	NA		HBTAR000233	AR	
Radix Rehmanniae	HBIN014630	acteoside	enyl)ethyl 3-O-(6-deoxy-alpha-L-mannop	C29H36O15	C(=O)C=CC3=CC(=C(C=C3)O)O)CO)(	624.59	2.941385858	61276-17-3	SMIT00176	23064	MOL003333	7170;11818;11819;20976	5281800	NA		HBTAR001976	ICAM1	
Radix Rehmanniae	HBIN014684	adenine	S)-9-(4,4-Bis-(hydroxymethyl)-5-methy	C5H5N5	C1=NC2=NC=NC(=C2N1)N	135.13 g/mol	62.80583588	73-42-5	SMIT00121	617	MOL001788	7163;24392	190	NA		HBTAR002749	PNP	
Radix Rehmanniae	HBIN014684	adenine	S)-9-(4,4-Bis-(hydroxymethyl)-5-methy	C5H5N5	C1=NC2=NC=NC(=C2N1)N	135.13 g/mol	62.80583588	73-42-5	SMIT00121	617	MOL001788	7163;24392	190	NA		HBTAR006020	AHCYL1	
Radix Rehmanniae	HBIN014684	adenine	S)-9-(4,4-Bis-(hydroxymethyl)-5-methy	C5H5N5	C1=NC2=NC=NC(=C2N1)N	135.13 g/mol	62.80583588	73-42-5	SMIT00121	617	MOL001788	7163;24392	190	NA		HBTAR000634	CDK2	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000029	ASIC2	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000030	ASIC1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000041	ACTA1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000042	ACTA2	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000043	ACTB	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000044	ACTC1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000045	ACTG1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000046	ACTG2	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000048	ACTL6A	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000058	ADA	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000060	ADAR	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000061	ADARB1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000062	ADARB2	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000083	ADK	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000085	ADORA1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000086	ADORA2A	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000087	ADORA2B	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000098	ADRB1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000099	ADRB2	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000100	ADRB3	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000123	AHCY	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000161	AMBP	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000233	AR	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000357	BCKDHA	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000515	CASP1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000517	CASP3	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000602	CD79A	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR000847	CREB1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001012	DDC	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001096	DPP4	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001160	EDN1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001257	EPO	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001305	F3	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001375	FGF7	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001423	FN1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001429	FOS	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001460	FYN	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001526	GCG	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001789	HCRT	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001810	HIF1A	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001820	HLA-A	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001821	HLA-B	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001822	HLA-C	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001836	HLA-F	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001837	HLA-G	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001838	MR1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001851	HMOX1	

Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR001865	HNRNPD	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002034	JCHAIN	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002055	IL6	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002060	CXCL8	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002064	IL10	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002068	IL12A	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002069	IL12B	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002071	IL13	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002214	KCNN4	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002507	MMP1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002512	MMP9	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002736	NOS1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002738	NOS3	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002828	OXT	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002834	P2RY1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR002838	P2RY11	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR003369	RAC1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR003371	RAC3	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR003436	REN	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR003633	SCNN1A	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR003634	SCNN1B	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR003635	SCNN1D	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR003636	SCNN1G	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR003661	CX3CL1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR003759	SLC5A5	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR003763	SLC6A4	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR004140	TNF	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR004232	TYR	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR004310	VEGFA	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR004926	SPHK1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR004932	SLC5A6	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR005147	ASIC3	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR005622	ACTR3	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR005623	ACTR2	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR005636	ACTR1B	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR005637	ACTR1A	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR005800	ATP8A1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR006068	ACTL7B	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR006069	ACTL7A	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR006457	WDTC1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR007684	ACTL6B	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR007801	GHRL	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR007817	ASIC5	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR007822	ADA2	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR008314	ASIC4	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR008489	ACTR10	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR008762	ACTR3B	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR009040	SLC5A7	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR009813	ACTL8	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR010093	ACTRT3	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR010496	ACTR8	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR011028	ACTRT1	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR011044	ACTRT2	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR011354	SLC5A12	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR011362	SLC5A8	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR011373	ADAL	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR011480	ACTL10	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR011905	ACTL9	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR012086	ACTBL2	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR012368	POTEE	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR012437	POTEI	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR012446	POTEJ	
Radix Rehmanniae	HBIN014693	adenosine	denosine ; AKOS015960342; AC-5504;	C10H13N5O4	(=C2C(=N1)N(C=N2)C3C(C(C(O3)CO	267.24	19.85317634	58-61-7	SMIT00666	26070	MOL006946;MOL011099	9904;9905;20979	60961	NA		HBTAR012448	ACTR3C	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000351	BAX	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000360	BCL2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000517	CASP3	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000522	CASP8	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000523	CASP9	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR002166	JUN	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR002406	MAP2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR003098	PON1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR003177	PRKCA	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR004072	TGFB1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000031	ACHE	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000703	CHRM4	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR001105	DRD1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR001692	NR3C1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000699	CHRM1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR005869	NCOA2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR001096	DPP4	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000706	CHRNA2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000710	CHRNA7	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR001710	GSK3B	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000549	CCNA2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR003629	SCN5A	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000702	CHRM3	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR002900	PDE3A	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR002971	PGR	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000634	CDK2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000460	CA2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR001277	ESR1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR003112	PPARG	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR003223	PRSS1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000099	ADRB2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000233	AR	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR002737	NOS2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR003294	PTGS1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR003005	PIM1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR001094	DPEP1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000686	CHEK1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR001471	GABRA1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR003763	SLC6A4	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR003295	PTGS2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR002504	NR3C2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR002814	OPRM1	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000874	MAPK14	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000093	ADRA1B	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR002192	KCNH2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000700	CHRM2	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR000092	ADRA1D	
Radix Rehmanniae	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	00358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038		HBTAR001278	ESR2	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR001277	ESR1	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR003295	PTGS2	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR000460	CA2	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR001710	GSK3B	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR003112	PPARG	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR000874	MAPK14	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR000634	CDK2	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR001094	DPEP1	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR003294	PTGS1	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR000233	AR	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR000549	CCNA2	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR001278	ESR2	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR002971	PGR	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR003005	PIM1	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR005869	NCOA2	
Radix Rehmanniae	HBIN019475	campesterol	gost-5-en-3beta-ol; 24alpha-Methyl-5-ch	C28H48O	C(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	5.568612527	474-62-4	SMIT00047	3040	00458;MOL000493;MOL005438;MOL	6006;15730;16506;21927;21928;21929	134766514	NA		HBTAR002737	NOS2	
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA		HBTAR000360	BCL2	
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA		HBTAR000517	CASP3	
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA		HBTAR002737	NOS2	
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA		HBTAR003849	SOD1	
Radix Rehmanniae	HBIN019909	catalpol	l)oxireno(4,5)cyclopenta(1,2-c)pyran-2-	C15H22O10	2C1C(C3C2(O3)CO)O)OC4C(C(C(C(O	362.33	5.068249661	2415-24-9	SMIT00168	3306	MOL002819	5852;16622;17924	138107792	NA		HBTAR001096	DPP4	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000099	ADRB2	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000233	AR	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000460	CA2	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000549	CCNA2	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000634	CDK2	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000699	CHRM1	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR001277	ESR1	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR002031	IGHG1	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR002814	OPRM1	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR003295	PTGS2	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR003629	SCN5A	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR004789	NCOA1	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR001710	GSK3B	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR003223	PRSS1	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR001278	ESR2	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR003112	PPARG	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000092	ADRA1D	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000702	CHRM3	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR001094	DPEP1	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000093	ADRA1B	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR002737	NOS2	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR005869	NCOA2	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR002900	PDE3A	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000710	CHRNA7	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR000031	ACHE	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR001096	DPP4	
Radix Rehmanniae	HBIN021356	coniferin	2-(hydroxymethyl)-6-[4-[(E)-3-hydroxy	C19H22O4	C=CC(=C1)C=CCO)OC2C(C(C(C(O2)(	314.38	31.1099992	109664-02-0	SMIT00408	3981	MOL000519;MOL002649	14884;14885	5280372	NA		HBTAR003005	PIM1	
Radix Rehmanniae	HBIN022771	daucosterol	ımaroside; dau-costerol; β-sitosterol-3-O	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT00012;SMIT02655	4679;25179	;MOL005868;MOL007096;MOL008172	16448;16449;16450;19650;22321;22322	5742590	NA		HBTAR000233	AR	
Radix Rehmanniae	HBIN022771	daucosterol	ımaroside; dau-costerol; β-sitosterol-3-O	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT00012;SMIT02655	4679;25179	;MOL005868;MOL007096;MOL008172	16448;16449;16450;19650;22321;22322	5742590	NA		HBTAR002971	PGR	
Radix Rehmanniae	HBIN022771	daucosterol	ımaroside; dau-costerol; β-sitosterol-3-O	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT00012;SMIT02655	4679;25179	;MOL005868;MOL007096;MOL008172	16448;16449;16450;19650;22321;22322	5742590	NA		HBTAR001277	ESR1	
Radix Rehmanniae	HBIN022771	daucosterol	ımaroside; dau-costerol; β-sitosterol-3-O	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT00012;SMIT02655	4679;25179	;MOL005868;MOL007096;MOL008172	16448;16449;16450;19650;22321;22322	5742590	NA		HBTAR005869	NCOA2	
Radix Rehmanniae	HBIN024794	echinacoside	CHEMBL393090	C35H46O20	=CC(=C(C=C3)O)O)COC4C(C(C(C(O4	786.73	3.144553587	82854-37-3	SMIT00188	23179	MOL003734;MOL006681;MOL008875	4699	5281771	NA		HBTAR000517	CASP3	
Radix Rehmanniae	HBIN024794	echinacoside	CHEMBL393090	C35H46O20	=CC(=C(C=C3)O)O)COC4C(C(C(C(O4	786.73	3.144553587	82854-37-3	SMIT00188	23179	MOL003734;MOL006681;MOL008875	4699	5281771	NA		HBTAR000522	CASP8	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR000094	ADRA1A	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR000095	ADRA2A	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR000098	ADRB1	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR000099	ADRB2	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR000699	CHRM1	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR002403	MAOB	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR003294	PTGS1	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR003295	PTGS2	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR003761	SLC6A2	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR003762	SLC6A3	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR000634	CDK2	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR001277	ESR1	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR001094	DPEP1	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR002737	NOS2	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR001096	DPP4	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR003112	PPARG	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR000460	CA2	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR003223	PRSS1	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR002355	LTA4H	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR000092	ADRA1D	
Radix Rehmanniae	HBIN026469	FERULIC ACID METHYL ESTER	ferulic acid methyl ester	C49H86N12O17S2	COC1=C(C=CC(=C1)C=CC(=O)OC)O	1179.41	34.62422011	149567	SMIT07867	32381	MOL006212	NA	5357283	NA		HBTAR003170	PKIA	
Radix Rehmanniae	HBIN027103	gamma-aminobutyric acid	mma.-Aminobutanoic acid; InChI=1/C4l	C4H10ClNO2	C(CC(=O)O)CN.Cl	139.58 g/mol	24.08906813	20791	SMIT00035	23042	MOL000388	4195;18205;22674;22675	210329	NA		HBTAR000010	ABAT	
Radix Rehmanniae	HBIN027103	gamma-aminobutyric acid	mma.-Aminobutanoic acid; InChI=1/C4l	C4H10ClNO2	C(CC(=O)O)CN.Cl	139.58 g/mol	24.08906813	20791	SMIT00035	23042	MOL000388	4195;18205;22674;22675	210329	NA		HBTAR000356	BCHE	
Radix Rehmanniae	HBIN027103	gamma-aminobutyric acid	mma.-Aminobutanoic acid; InChI=1/C4l	C4H10ClNO2	C(CC(=O)O)CN.Cl	139.58 g/mol	24.08906813	20791	SMIT00035	23042	MOL000388	4195;18205;22674;22675	210329	NA		HBTAR000927	CTSD	
Radix Rehmanniae	HBIN027103	gamma-aminobutyric acid	mma.-Aminobutanoic acid; InChI=1/C4l	C4H10ClNO2	C(CC(=O)O)CN.Cl	139.58 g/mol	24.08906813	20791	SMIT00035	23042	MOL000388	4195;18205;22674;22675	210329	NA		HBTAR001516	GATM	
Radix Rehmanniae	HBIN027103	gamma-aminobutyric acid	mma.-Aminobutanoic acid; InChI=1/C4l	C4H10ClNO2	C(CC(=O)O)CN.Cl	139.58 g/mol	24.08906813	20791	SMIT00035	23042	MOL000388	4195;18205;22674;22675	210329	NA		HBTAR002055	IL6	
Radix Rehmanniae	HBIN027103	gamma-aminobutyric acid	mma.-Aminobutanoic acid; InChI=1/C4l	C4H10ClNO2	C(CC(=O)O)CN.Cl	139.58 g/mol	24.08906813	20791	SMIT00035	23042	MOL000388	4195;18205;22674;22675	210329	NA		HBTAR003760	SLC6A1	
Radix Rehmanniae	HBIN027103	gamma-aminobutyric acid	mma.-Aminobutanoic acid; InChI=1/C4l	C4H10ClNO2	C(CC(=O)O)CN.Cl	139.58 g/mol	24.08906813	20791	SMIT00035	23042	MOL000388	4195;18205;22674;22675	210329	NA		HBTAR004306	VCP	
Radix Rehmanniae	HBIN027103	gamma-aminobutyric acid	mma.-Aminobutanoic acid; InChI=1/C4l	C4H10ClNO2	C(CC(=O)O)CN.Cl	139.58 g/mol	24.08906813	20791	SMIT00035	23042	MOL000388	4195;18205;22674;22675	210329	NA		HBTAR000077	ADH1A	
Radix Rehmanniae	HBIN027103	gamma-aminobutyric acid	mma.-Aminobutanoic acid; InChI=1/C4l	C4H10ClNO2	C(CC(=O)O)CN.Cl	139.58 g/mol	24.08906813	20791	SMIT00035	23042	MOL000388	4195;18205;22674;22675	210329	NA		HBTAR003224	PRSS3	
Radix Rehmanniae	HBIN027103	gamma-aminobutyric acid	mma.-Aminobutanoic acid; InChI=1/C4l	C4H10ClNO2	C(CC(=O)O)CN.Cl	139.58 g/mol	24.08906813	20791	SMIT00035	23042	MOL000388	4195;18205;22674;22675	210329	NA		HBTAR003223	PRSS1	
Radix Rehmanniae	HBIN042015	Rehmaglutin D	83; W1740; RehmaglutinD; AKOS0329	C9H13ClO4	C1COC2C3C1C(C(C3(CO2)O)Cl)O	220.65 g/mol	57.02561793	NA	SMIT05762;SMIT17424	18577	MOL003732	1347	5320906	NA		HBTAR001096	DPP4	
Radix Rehmanniae	HBIN042015	Rehmaglutin D	83; W1740; RehmaglutinD; AKOS0329	C9H13ClO4	C1COC2C3C1C(C(C3(CO2)O)Cl)O	220.65 g/mol	57.02561793	NA	SMIT05762;SMIT17424	18577	MOL003732	1347	5320906	NA		HBTAR001471	GABRA1	
Radix Rehmanniae	HBIN042020	Rehmaionoside C	5-trihydroxy-6-(hydroxymethyl)oxan-2-y	C19H32O8	C1(C(CCCC1(C)OC2C(C(C(C(O2)CO)C	388.5 g/mol	12.88872626	NA	SMIT05755	18580	MOL003725	1344	11740990	NA		HBTAR000233	AR	
Radix Rehmanniae	HBIN042020	Rehmaionoside C	5-trihydroxy-6-(hydroxymethyl)oxan-2-y	C19H32O8	C1(C(CCCC1(C)OC2C(C(C(C(O2)CO)C	388.5 g/mol	12.88872626	NA	SMIT05755	18580	MOL003725	1344	11740990	NA		HBTAR001096	DPP4	
Radix Rehmanniae	HBIN042020	Rehmaionoside C	5-trihydroxy-6-(hydroxymethyl)oxan-2-y	C19H32O8	C1(C(CCCC1(C)OC2C(C(C(C(O2)CO)C	388.5 g/mol	12.88872626	NA	SMIT05755	18580	MOL003725	1344	11740990	NA		HBTAR001277	ESR1	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR000351	BAX	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR000360	BCL2	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR002508	MMP2	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR002512	MMP9	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR002737	NOS2	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR001277	ESR1	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR001094	DPEP1	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR000634	CDK2	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR003295	PTGS2	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR001096	DPP4	
Radix Rehmanniae	HBIN042854	salidroside	lydroxyphenyl)ethyl beta-D-glucopyrano	C14H20O7	C(=CC=C1CCOC2C(C(C(C(O2)CO)O)(	300.3	7.010257973	10338-51-9	SMIT00172	23020	MOL002929;MOL003341	1298;11535;11536;17059;17060;23825	159278	NA		HBTAR000460	CA2	
Radix Rehmanniae	HBIN046815	rans-p-hydroxy cinnamic acid methyl est	NA	C10H10O3	COC(=O)C=CC1=CC=C(C=C1)O	NA	NA	NA	NA	38611	NA	NA	NA	NA		HBTAR000460	CA2	
Radix Rehmanniae	HBIN047579	uridine	CHEMBL890304; NCGC00142368-01; (	C9H12N2O6	=CN(C(=O)NC1=O)C2C(C(C(O2)CO)(	244.2	10.48793531	68184-15-6	SMIT00009	22236	MOL000059	258	6029	DB02745		HBTAR002011	IFNAR2	
Radix Rehmanniae	HBIN047579	uridine	CHEMBL890304; NCGC00142368-01; (	C9H12N2O6	=CN(C(=O)NC1=O)C2C(C(C(O2)CO)(	244.2	10.48793531	68184-15-6	SMIT00009	22236	MOL000059	258	6029	DB02745		HBTAR003022	PLA2G2A	
Radix Paeoniae Rubra	HBIN015074	albiflorin	Albiflorin; albi-florin	C23H28O11	O)O2)COC(=O)C4=CC=CC=C4)OC5C	480.46	12.08676282	39011-90-0	SMIT00130	857;34478	MOL001927;MOL007004	7051	134761887	NA	HBREF001699	HBTAR000130	AKT1	28732574
Radix Paeoniae Rubra	HBIN015074	albiflorin	Albiflorin; albi-florin	C23H28O11	O)O2)COC(=O)C4=CC=CC=C4)OC5C	480.46	12.08676282	39011-90-0	SMIT00130	857;34478	MOL001927;MOL007004	7051	134761887	NA	HBREF001699	HBTAR003008	PIK3R1	28732574
Radix Paeoniae Rubra	HBIN015074	albiflorin	Albiflorin; albi-florin	C23H28O11	O)O2)COC(=O)C4=CC=CC=C4)OC5C	480.46	12.08676282	39011-90-0	SMIT00130	857;34478	MOL001927;MOL007004	7051	134761887	NA	HBREF001699	HBTAR003163	PRKAA1	28732574
Radix Paeoniae Rubra	HBIN015074	albiflorin	Albiflorin; albi-florin	C23H28O11	O)O2)COC(=O)C4=CC=CC=C4)OC5C	480.46	12.08676282	39011-90-0	SMIT00130	857;34478	MOL001927;MOL007004	7051	134761887	NA	HBREF001699	HBTAR003164	PRKAA2	28732574
Radix Paeoniae Rubra	HBIN015074	albiflorin	Albiflorin; albi-florin	C23H28O11	O)O2)COC(=O)C4=CC=CC=C4)OC5C	480.46	12.08676282	39011-90-0	SMIT00130	857;34478	MOL001927;MOL007004	7051	134761887	NA	HBREF001699	HBTAR003165	PRKAB1	28732574
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001711	HBTAR001423	FN1	31000696
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001711	HBTAR000505	CAPN2	31000696
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001711	HBTAR003827	SNAI1	31000696
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001711	HBTAR004109	TJP1	31000696
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001711	HBTAR004317	VIM	31000696
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001711	HBTAR000618	CDH1	31000696
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001712	HBTAR002042	IL1B	28859441
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001712	HBTAR004140	TNF	28859441
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001712	HBTAR001851	HMOX1	28859441
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001712	HBTAR002700	NFE2L2	28859441
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001712	HBTAR002705	NFKB1	28859441
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001713	HBTAR001405	FOXO3	25948105
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001713	HBTAR003192	MAPK1	25948105
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001713	HBTAR003193	MAPK3	25948105
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001713	HBTAR003207	MAP2K7	25948105
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001713	HBTAR003164	PRKAA2	25948105
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,(	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBREF001713	HBTAR000535	RUNX3	25948105
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-pl	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBREF001714	HBTAR000644	CDKN2A	29440765
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-pl	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBREF001714	HBTAR006174	DEPP1	29440765
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-pl	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBREF001714	HBTAR006379	ZHX2	29440765
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-pl	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBREF001714	HBTAR003192	MAPK1	29440765
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-pl	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBREF001714	HBTAR003207	MAP2K7	29440765
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-pl	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBREF001715	HBTAR000517	CASP3	22607709
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-pl	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBREF001715	HBTAR000523	CASP9	22607709
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-pl	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBREF001715	HBTAR000130	AKT1	22607709
Radix Paeoniae Rubra	HBIN018374	betulin	13bR)-3a-(hydroxymethyl)-5a,5b,8,8,11a	C30H50O2	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC2	442.72	NA	473-98-3	SMIT01296	2331	NA	33;15434;15435;15568;15955;15956;17	72326	NA	HBREF001729	HBTAR002055	IL6	28027595
Radix Paeoniae Rubra	HBIN018374	betulin	13bR)-3a-(hydroxymethyl)-5a,5b,8,8,11a	C30H50O2	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC2	442.72	NA	473-98-3	SMIT01296	2331	NA	33;15434;15435;15568;15955;15956;17	72326	NA	HBREF001729	HBTAR004140	TNF	28027595
Radix Paeoniae Rubra	HBIN018374	betulin	13bR)-3a-(hydroxymethyl)-5a,5b,8,8,11a	C30H50O2	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC2	442.72	NA	473-98-3	SMIT01296	2331	NA	33;15434;15435;15568;15955;15956;17	72326	NA	HBREF001729	HBTAR002042	IL1B	28027595
Radix Paeoniae Rubra	HBIN018374	betulin	13bR)-3a-(hydroxymethyl)-5a,5b,8,8,11a	C30H50O2	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC2	442.72	NA	473-98-3	SMIT01296	2331	NA	33;15434;15435;15568;15955;15956;17	72326	NA	HBREF001730	HBTAR006670	SIRT1	26776965
Radix Paeoniae Rubra	HBIN018374	betulin	13bR)-3a-(hydroxymethyl)-5a,5b,8,8,11a	C30H50O2	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC2	442.72	NA	473-98-3	SMIT01296	2331	NA	33;15434;15435;15568;15955;15956;17	72326	NA	HBREF001730	HBTAR003163	PRKAA1	26776965
Radix Paeoniae Rubra	HBIN018374	betulin	13bR)-3a-(hydroxymethyl)-5a,5b,8,8,11a	C30H50O2	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC2	442.72	NA	473-98-3	SMIT01296	2331	NA	33;15434;15435;15568;15955;15956;17	72326	NA	HBREF001730	HBTAR003164	PRKAA2	26776965
Radix Paeoniae Rubra	HBIN018374	betulin	13bR)-3a-(hydroxymethyl)-5a,5b,8,8,11a	C30H50O2	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC2	442.72	NA	473-98-3	SMIT01296	2331	NA	33;15434;15435;15568;15955;15956;17	72326	NA	HBREF001730	HBTAR003165	PRKAB1	26776965
Radix Paeoniae Rubra	HBIN018374	betulin	13bR)-3a-(hydroxymethyl)-5a,5b,8,8,11a	C30H50O2	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC2	442.72	NA	473-98-3	SMIT01296	2331	NA	33;15434;15435;15568;15955;15956;17	72326	NA	HBREF001730	HBTAR003895	SREBF1	26776965
Radix Paeoniae Rubra	HBIN018374	betulin	13bR)-3a-(hydroxymethyl)-5a,5b,8,8,11a	C30H50O2	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC2	442.72	NA	473-98-3	SMIT01296	2331	NA	33;15434;15435;15568;15955;15956;17	72326	NA	HBREF001730	HBTAR003945	STK11	26776965

Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001804	HBTAR004140	TNF	31981623
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001804	HBTAR001976	ICAM1	31981623
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001804	HBTAR010589	NLRP3	31981623
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001804	HBTAR003192	MAPK1	31981623
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001804	HBTAR010418	MYLK3	31981623
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001804	HBTAR003193	MAPK3	31981623
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001806	HBTAR000405	BNIP3	28838842
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001807	HBTAR007876	CYCS	26418626
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001807	HBTAR000517	CASP3	26418626
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001808	HBTAR000963	CYP2J2	24216999
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001808	HBTAR001851	HMOX1	24216999
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001808	HBTAR001852	HMOX2	24216999
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001808	HBTAR004310	VEGFA	24216999
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001808	HBTAR002809	TNFRSF11B	24216999
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001808	HBTAR001254	EPHX2	24216999
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001808	HBTAR004718	CYP4F2	24216999
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001809	HBTAR000130	AKT1	23684930
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001809	HBTAR002742	NOTCH1	23684930
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001809	HBTAR002745	NOTCH3	23684930
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001809	HBTAR003719	SHH	23684930
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001811	HBTAR002705	NFKB1	22677088
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001811	HBTAR002737	NOS2	22677088
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001811	HBTAR004140	TNF	22677088
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001811	HBTAR002535	MPO	22677088
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ıctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBREF001811	HBTAR003295	PTGS2	22677088
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBREF000357	HBTAR000124	AHR	22533375
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBREF000369	HBTAR001526	GCG	23471488
Radix Paeoniae Rubra	HBIN033751	lupeol	1-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBREF000372	HBTAR010696	CATSPER1	28507119
Radix Paeoniae Rubra	HBIN033751	lupeol	1-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBREF000373	HBTAR003928	STAT3	25101566
Radix Paeoniae Rubra	HBIN033751	lupeol	1-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBREF000373	HBTAR004310	VEGFA	25101566
Radix Paeoniae Rubra	HBIN033751	lupeol	1-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBREF000374	HBTAR000222	KLK3	21712449
Radix Paeoniae Rubra	HBIN033751	lupeol	1-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBREF000374	HBTAR002055	IL6	21712449
Radix Paeoniae Rubra	HBIN033751	lupeol	1-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBREF000374	HBTAR003706	SGK1	21712449
Radix Paeoniae Rubra	HBIN033751	lupeol	1-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBREF000374	HBTAR006933	TIPARP	21712449
Radix Paeoniae Rubra	HBIN033751	lupeol	1-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBREF000374	HBTAR000148	AR	21712449
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBREF000386	HBTAR000117	AGT	21844078
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBREF000387	HBTAR004716	DGKD	28707095
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000295	HBTAR010589	NLRP3	31758699
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000295	HBTAR002705	NFKB1	31758699
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000296	HBTAR002700	NFE2L2	30527894
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000297	HBTAR000130	AKT1	27710830
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000297	HBTAR006698	ICMT	27710830
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000297	HBTAR001437	MTOR	27710830
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000297	HBTAR003207	MAP2K7	27710830
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000297	HBTAR003017	PKD2	24116661
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000299	HBTAR004084	TGM2	22459762
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000300	HBTAR002013	IFNG	21748601
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000300	HBTAR002045	IL2	21748601
Radix Paeoniae Rubra	HBIN036366	naringenin	37; 4H-1-benzopyran-4-one, 2,3-dihydro-	C15H12O5	C2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBREF000301	HBTAR003110	PPARA	21354229
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000597	HBTAR003163	PRKAA1	31181335
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000597	HBTAR003164	PRKAA2	31181335
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000597	HBTAR003165	PRKAB1	31181335
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000597	HBTAR003945	STK11	31181335
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000598	HBTAR002458	MAP3K5	30975172
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000598	HBTAR000874	MAPK14	30975172
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000598	HBTAR003197	MAPK8	30975172
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000598	HBTAR002042	IL1B	30975172
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000598	HBTAR004140	TNF	30975172
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000599	HBTAR004984	SOCS3	29017971
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000599	HBTAR001940	HSPA4	29017971
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000600	HBTAR001976	ICAM1	21542832
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBREF000600	HBTAR002705	NFKB1	21542832
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBREF000336	HBTAR000130	AKT1	31406198
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBREF000336	HBTAR001437	MTOR	31406198
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBREF000546	HBTAR006783	BACE1	24107941
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBREF000546	HBTAR000220	APP	24107941
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBREF000547	HBTAR000763	ABCC2	24107776
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBREF000547	HBTAR009159	ABCG5	24107776
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBREF000547	HBTAR009160	ABCG8	24107776
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBREF000547	HBTAR004788	ABCB11	24107776
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBREF000547	HBTAR005549	NR1H4	24107776
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBREF000547	HBTAR005603	NR1H3	24107776
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBREF000547	HBTAR004281	NR1H2	24107776
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBREF000547	HBTAR004125	TLR4	24107776
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBREF001549	HBTAR000874	MAPK14	31663659
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBREF001549	HBTAR003192	MAPK1	31663659
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBREF001549	HBTAR002597	MYC	31663659
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBREF001549	HBTAR001179	EGF	31663659
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBREF001549	HBTAR003193	MAPK3	31663659
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBREF001549	HBTAR000920	CTNNB1	31663659
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBREF001550	HBTAR003005	PIM1	23352980
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	.4797;15140;16054;17400;17401;19238;	8468	DB02130	HBREF001569	HBTAR003112	PPARG	29141998
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	.4797;15140;16054;17400;17401;19238;	8468	DB02130	HBREF001569	HBTAR000656	CEBPA	29141998
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR000034	ACR	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR000222	KLK3	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR000341	AZU1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR000375	CFB	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR000435	C1S	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR000436	C2	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR000754	CMA1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR000924	CTRB1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR000925	CTRL	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR000929	CTSG	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001035	CFD	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001185	EGFR	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001206	CELA1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001207	ELANE	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001277	ESR1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001301	F2	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001307	F7	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001309	F9	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001310	F10	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001311	F11	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001312	F12	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001750	GZMH	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001752	GZMA	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001753	GZMB	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001754	GZMK	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001755	GZMM	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001766	HABP2	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001805	HGF	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001806	HGFAC	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001851	HMOX1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001906	HP	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001910	HPN	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001911	HPR	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR001991	CFI	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR002233	KLK1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR002234	KLK2	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR002235	KLKB1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR002345	LPA	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR002553	MST1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR002700	NFE2L2	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003028	PLAT	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003029	PLAU	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003039	PLG	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003213	PROC	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003223	PRSS1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003224	PRSS3	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003225	MASP1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003227	KLK7	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003228	TMPRSS15	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003229	PRSS8	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003230	KLK6	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003232	KLK10	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003233	PRTN3	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003307	PTPN2	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003889	SQLE	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR003923	ST14	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR004137	TMPRSS2	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR004174	TPSAB1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR004691	PRSS12	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR004744	KMO	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR004914	PROZ	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR005205	TMPRSS11D	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR005333	KLK4	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR005648	CELA3A	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR005986	CORIN	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006010	MASP2	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006108	PRSS21	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006148	KLK11	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006256	KLK8	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006315	CTRC	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006681	TPSD1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006685	CELA3B	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006783	BACE1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006866	KLK5	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006869	TPSG1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR006978	KLK13	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR007253	TMPRSS11E	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR007297	PRSS50	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR007409	KLK14	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR007410	KLK12	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR007473	COQ6	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR007492	CELA2B	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR007620	C1RL	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR008324	KLK15	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR008612	TMPRSS4	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR009067	CELA2A	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR009102	PRSS22	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR009216	TMPRSS3	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR009785	TMPRSS5	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR009944	PRSS27	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR009969	TMPRSS13	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR010948	TMPRSS11B	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR010992	PRSS37	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR010996	PRSS58	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR011146	PRSS36	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR011230	PRSS40A	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR011426	TMPRSS6	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR011595	PRSS55	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR011667	PRSS54	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR011819	PRSS33	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR011857	TMPRSS12	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR011902	KLK9	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012002	PRSS53	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012016	PRSS38	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012022	PRSS42P	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012023	TMPRSS11A	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012049	OVCH1	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012076	TMPRSS7	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012080	PRSS48	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012135	TMPRSS9	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012180	PRSS45P	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012250	TMPRSS11F	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012293	PRSS57	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012338	CTRB2	
Radix Paeoniae Rubra	HBIN000571	1,2,3,4,6-O-pentagalloylglucose	NA	C41H32O26	C3)O)O)O)OC(=O)C4=CC(=C(C(=C4)(	940.7 g/mol	NA	NA	NA	41444	NA	NA	374874	NA		HBTAR012544	PRSS46P	
Radix Paeoniae Rubra	HBIN001775	16844-71-6	,26-Trinoroleanan-3-ol, 5,9,13-trimethyl-	C30H52O	CCC3C2(CCC4(C3(CCC5(C4CC(CC5)((	428.73	27.33568744	16844-71-6	SMIT03062	NA	MOL000463	NA	119242	NA		HBTAR002971	PGR	
Radix Paeoniae Rubra	HBIN001775	16844-71-6	,26-Trinoroleanan-3-ol, 5,9,13-trimethyl-	C30H52O	CCC3C2(CCC4(C3(CCC5(C4CC(CC5)((	428.73	27.33568744	16844-71-6	SMIT03062	NA	MOL000463	NA	119242	NA		HBTAR000233	AR	
Radix Paeoniae Rubra	HBIN001775	16844-71-6	,26-Trinoroleanan-3-ol, 5,9,13-trimethyl-	C30H52O	CCC3C2(CCC4(C3(CCC5(C4CC(CC5)((	428.73	27.33568744	16844-71-6	SMIT03062	NA	MOL000463	NA	119242	NA		HBTAR001277	ESR1	
Radix Paeoniae Rubra	HBIN001775	16844-71-6	,26-Trinoroleanan-3-ol, 5,9,13-trimethyl-	C30H52O	CCC3C2(CCC4(C3(CCC5(C4CC(CC5)((	428.73	27.33568744	16844-71-6	SMIT03062	NA	MOL000463	NA	119242	NA		HBTAR001692	NR3C1	
Radix Paeoniae Rubra	HBIN002854	-d-glucopyranosyl-8-o-benzoylpaeonisu	NA	NA	NA	302.35	36.01305796	NA	SMIT08518	NA	MOL006994	NA	NA	NA		HBTAR001096	DPP4	
Radix Paeoniae Rubra	HBIN002857	-o-beta-d-glucopyranosylpaeonisuffrone_	NA	NA	NA	332.38	65.08186655	NA	SMIT08520	NA	MOL006996	NA	NA	NA		HBTAR001096	DPP4	
Radix Paeoniae Rubra	HBIN003762	R)-6,10-dimethylspiro[4.5]dec-9-en-2-y	R)-6,10-dimethyl-2-spiro[4.5]dec-9-eny	C15H26O	NA	222.37	18.44250883	1460-73-7	SMIT08521	NA	MOL006997	NA	NA	NA		HBTAR001679	GRIA2	
Radix Paeoniae Rubra	HBIN003762	R)-6,10-dimethylspiro[4.5]dec-9-en-2-y	R)-6,10-dimethyl-2-spiro[4.5]dec-9-eny	C15H26O	NA	222.37	18.44250883	1460-73-7	SMIT08521	NA	MOL006997	NA	NA	NA		HBTAR000031	ACHE	
Radix Paeoniae Rubra	HBIN003762	R)-6,10-dimethylspiro[4.5]dec-9-en-2-y	R)-6,10-dimethyl-2-spiro[4.5]dec-9-eny	C15H26O	NA	222.37	18.44250883	1460-73-7	SMIT08521	NA	MOL006997	NA	NA	NA		HBTAR000710	CHRNA7	
Radix Paeoniae Rubra	HBIN003762	R)-6,10-dimethylspiro[4.5]dec-9-en-2-y	R)-6,10-dimethyl-2-spiro[4.5]dec-9-eny	C15H26O	NA	222.37	18.44250883	1460-73-7	SMIT08521	NA	MOL006997	NA	NA	NA		HBTAR001096	DPP4	
Radix Paeoniae Rubra	HBIN003762	R)-6,10-dimethylspiro[4.5]dec-9-en-2-y	R)-6,10-dimethyl-2-spiro[4.5]dec-9-eny	C15H26O	NA	222.37	18.44250883	1460-73-7	SMIT08521	NA	MOL006997	NA	NA	NA		HBTAR000700	CHRM2	
Radix Paeoniae Rubra	HBIN003762	R)-6,10-dimethylspiro[4.5]dec-9-en-2-y	R)-6,10-dimethyl-2-spiro[4.5]dec-9-eny	C15H26O	NA	222.37	18.44250883	1460-73-7	SMIT08521	NA	MOL006997	NA	NA	NA		HBTAR001471	GABRA1	
Radix Paeoniae Rubra	HBIN003762	R)-6,10-dimethylspiro[4.5]dec-9-en-2-y	R)-6,10-dimethyl-2-spiro[4.5]dec-9-eny	C15H26O	NA	222.37	18.44250883	1460-73-7	SMIT08521	NA	MOL006997	NA	NA	NA		HBTAR003223	PRSS1	
Radix Paeoniae Rubra	HBIN003762	R)-6,10-dimethylspiro[4.5]dec-9-en-2-y	R)-6,10-dimethyl-2-spiro[4.5]dec-9-eny	C15H26O	NA	222.37	18.44250883	1460-73-7	SMIT08521	NA	MOL006997	NA	NA	NA		HBTAR001094	DPEP1	
Radix Paeoniae Rubra	HBIN004867	-2,3,4-trihydroxyphenyl)-3,4,5-trihydro	-2,3,4-trihydroxy-phenyl)-3,4,5-trihydro	C27H22O18	NA	634.45	15.20582542	517-46-4	SMIT07836	NA	MOL006179	NA	NA	NA		HBTAR003295	PTGS2	
Radix Paeoniae Rubra	HBIN004867	-2,3,4-trihydroxyphenyl)-3,4,5-trihydro	-2,3,4-trihydroxy-phenyl)-3,4,5-trihydro	C27H22O18	NA	634.45	15.20582542	517-46-4	SMIT07836	NA	MOL006179	NA	NA	NA		HBTAR001277	ESR1	
Radix Paeoniae Rubra	HBIN004867	-2,3,4-trihydroxyphenyl)-3,4,5-trihydro	-2,3,4-trihydroxy-phenyl)-3,4,5-trihydro	C27H22O18	NA	634.45	15.20582542	517-46-4	SMIT07836	NA	MOL006179	NA	NA	NA		HBTAR000634	CDK2	
Radix Paeoniae Rubra	HBIN005898	ethoxy-5-(e)-propenyl-phenol-beta-vicia	nethoxy-5-(E)-propenyl-phenol-β-vicianc	NA	Not Available	458.51	4.381743993	NA	SMIT08523	34570	MOL007000	NA	NA	NA		HBTAR003223	PRSS1	
Radix Paeoniae Rubra	HBIN005898	ethoxy-5-(e)-propenyl-phenol-beta-vicia	nethoxy-5-(E)-propenyl-phenol-β-vicianc	NA	Not Available	458.51	4.381743993	NA	SMIT08523	34570	MOL007000	NA	NA	NA		HBTAR000460	CA2	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000094	ADRA1A	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000095	ADRA2A	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000098	ADRB1	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000099	ADRB2	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000699	CHRM1	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR002402	MAOA	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR002403	MAOB	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR003294	PTGS1	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR003295	PTGS2	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR003761	SLC6A2	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR003762	SLC6A3	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000097	ADRA2C	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR002372	LYZ	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000093	ADRA1B	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR001105	DRD1	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000031	ACHE	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000460	CA2	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR001096	DPP4	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000092	ADRA1D	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000924	CTRB1	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR000700	CHRM2	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR001094	DPEP1	
Radix Paeoniae Rubra	HBIN005899	2-methoxy-5-[(Z)-prop-1-enyl]phenol	NA	NA	NA	164.22	58.73270456	NA	SMIT08524	NA	MOL007001	NA	NA	NA		HBTAR003223	PRSS1	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR001277	ESR1	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR002737	NOS2	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR003294	PTGS1	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR003295	PTGS2	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR001278	ESR2	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR001096	DPP4	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR000634	CDK2	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR003112	PPARG	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR000549	CCNA2	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR000233	AR	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		HBTAR000874	MAPK14	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		[illegible]	[illegible]	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		[illegible]	[illegible]	
Radix Paeoniae Rubra	HBIN006410	(2R,3R)-4-methoxyl-distylin	(2R, 3R)-4-methoxyl-distylin	NA	Not Available	318.3	59.98325098	NA	SMIT08516	41468	MOL006992	NA	NA	NA		[illegible]	[illegible]	
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	[illegible]	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23230	MOL000513	NA	370	NA		[illegible]	[illegible]	

Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR002480	MGST1
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR004157	TP53
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN007288	3,4,5-trihydroxybenzoic acid	ctrum5_000108; NCGC00091125-02; BI	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	31.69129601	149-91-7	SMIT00406	23210	MOL000513	NA	370	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN008218	β-hydroxy-11-oxo-olean-12-en-28-oic a	NA	NA	Not Available	470.76	13.49491023	NA	SMIT04251	34469	MOL001903	NA	NA	NA	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN008218	β-hydroxy-11-oxo-olean-12-en-28-oic a	NA	NA	Not Available	470.76	13.49491023	NA	SMIT04251	34469	MOL001903	NA	NA	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN011975	60761-00-4	(2.2.2)octan-6-ol; (1R,4S,5S)-4,7,7-trim	C10H18O2	CC1(C2CCC(O1)(C(C2)O)C)C	170.25	45.4401755	60761-00-4	SMIT08515	NA	MOL006991	NA	109010	NA	HBTAR000706	CHRNA2
Radix Paeoniae Rubra	HBIN011975	60761-00-4	(2.2.2)octan-6-ol; (1R,4S,5S)-4,7,7-trim	C10H18O2	CC1(C2CCC(O1)(C(C2)O)C)C	170.25	45.4401755	60761-00-4	SMIT08515	NA	MOL006991	NA	109010	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN011975	60761-00-4	(2.2.2)octan-6-ol; (1R,4S,5S)-4,7,7-trim	C10H18O2	CC1(C2CCC(O1)(C(C2)O)C)C	170.25	45.4401755	60761-00-4	SMIT08515	NA	MOL006991	NA	109010	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN011975	60761-00-4	(2.2.2)octan-6-ol; (1R,4S,5S)-4,7,7-trim	C10H18O2	CC1(C2CCC(O1)(C(C2)O)C)C	170.25	45.4401755	60761-00-4	SMIT08515	NA	MOL006991	NA	109010	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN011975	60761-00-4	(2.2.2)octan-6-ol; (1R,4S,5S)-4,7,7-trim	C10H18O2	CC1(C2CCC(O1)(C(C2)O)C)C	170.25	45.4401755	60761-00-4	SMIT08515	NA	MOL006991	NA	109010	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN012667	6-O-E-Feruloylajugol	,5,6,7a-tetrahydro-1H-cyclopenta[c]pyra	NA	C3C(C(C(C(O3)CO)O)O)O)OC(=O)C=	524.57	26.13003551	NA	SMIT03304;SMIT15392	35182;7768	MOL000778	NA	NA	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN012667	6-O-E-Feruloylajugol	,5,6,7a-tetrahydro-1H-cyclopenta[c]pyra	NA	C3C(C(C(C(O3)CO)O)O)O)OC(=O)C=	524.57	26.13003551	NA	SMIT03304;SMIT15392	35182;7768	MOL000778	NA	NA	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN012667	6-O-E-Feruloylajugol	,5,6,7a-tetrahydro-1H-cyclopenta[c]pyra	NA	C3C(C(C(C(O3)CO)O)O)O)OC(=O)C=	524.57	26.13003551	NA	SMIT03304;SMIT15392	35182;7768	MOL000778	NA	NA	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN012667	6-O-E-Feruloylajugol	,5,6,7a-tetrahydro-1H-cyclopenta[c]pyra	NA	C3C(C(C(C(O3)CO)O)O)O)OC(=O)C=	524.57	26.13003551	NA	SMIT03304;SMIT15392	35182;7768	MOL000778	NA	NA	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN012667	6-O-E-Feruloylajugol	,5,6,7a-tetrahydro-1H-cyclopenta[c]pyra	NA	C3C(C(C(C(O3)CO)O)O)O)OC(=O)C=	524.57	26.13003551	NA	SMIT03304;SMIT15392	35182;7768	MOL000778	NA	NA	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN012667	6-O-E-Feruloylajugol	,5,6,7a-tetrahydro-1H-cyclopenta[c]pyra	NA	C3C(C(C(C(O3)CO)O)O)O)OC(=O)C=	524.57	26.13003551	NA	SMIT03304;SMIT15392	35182;7768	MOL000778	NA	NA	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN012667	6-O-E-Feruloylajugol	,5,6,7a-tetrahydro-1H-cyclopenta[c]pyra	NA	C3C(C(C(C(O3)CO)O)O)O)OC(=O)C=	524.57	26.13003551	NA	SMIT03304;SMIT15392	35182;7768	MOL000778	NA	NA	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN012667	6-O-E-Feruloylajugol	,5,6,7a-tetrahydro-1H-cyclopenta[c]pyra	NA	C3C(C(C(C(O3)CO)O)O)O)OC(=O)C=	524.57	26.13003551	NA	SMIT03304;SMIT15392	35182;7768	MOL000778	NA	NA	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN012667	6-O-E-Feruloylajugol	,5,6,7a-tetrahydro-1H-cyclopenta[c]pyra	NA	C3C(C(C(C(O3)CO)O)O)O)OC(=O)C=	524.57	26.13003551	NA	SMIT03304;SMIT15392	35182;7768	MOL000778	NA	NA	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN012667	6-O-E-Feruloylajugol	,5,6,7a-tetrahydro-1H-cyclopenta[c]pyra	NA	C3C(C(C(C(O3)CO)O)O)O)OC(=O)C=	524.57	26.13003551	NA	SMIT03304;SMIT15392	35182;7768	MOL000778	NA	NA	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN013695	8-debenzoylpaeonidanin_qt	NA	NA	NA	228.27	129.3034165	NA	SMIT08532	NA	MOL007015	NA	NA	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN014098	9-ethyl-neo-paeoniaflorin A_qt	NA	NA	NA	334.4	64.41989313	NA	SMIT08535	NA	MOL007018	NA	NA	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN014098	9-ethyl-neo-paeoniaflorin A_qt	NA	NA	NA	334.4	64.41989313	NA	SMIT08535	NA	MOL007018	NA	NA	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000009	AARS1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000010	ABAT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000132	ALAD
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000133	ALAS1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000134	ALAS2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000138	ALDH2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000148	AKR1B1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000151	ALOX5
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000162	AMD1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000173	AMY2A
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000228	AQP4
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000356	BCHE
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000528	CAT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000613	CDC25B
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000916	CTH
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000920	CTNNB1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000926	CTSB
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000927	CTSD
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001006	ACE
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001048	NQO1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001429	FOS
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001464	G6PD
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001504	GAPDH
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001516	GATM
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001528	GCH1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001555	GGT5
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001571	GLB1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001590	GLUL
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001667	GPT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001687	GRIN1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001713	GSR
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001715	GSTA1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001716	GSTA2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001719	GSTM1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001724	GSTP1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001744	GUSB
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001770	HADHB
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001795	HDC
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001851	HMOX1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002064	IL10
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002299	LCT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002445	ME1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002509	MMP3
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002511	MMP8
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002535	MPO
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002670	NDUFS1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002749	PNP
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002952	PFKFB4
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002955	PFKM
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002964	PGD
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003018	PKLR
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003022	PLA2G2A
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003101	POR
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003287	PTGER3
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003351	PYGL
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003436	REN
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003678	SELP
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003724	SI
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003849	SOD1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004140	TNF
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004356	XDH
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004891	CES2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004966	MGAM
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005539	HS3ST3A1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR006242	TREH
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007170	GNMT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007959	EGLN1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR008939	GBA2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR009512	RIOX1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR010143	GPT2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR010675	GRIN3A
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR011239	PLB1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005721	GPHN
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007681	TRAPPC4
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004778	RTCA
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001588	GLUD1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002446	ME2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003074	PNMT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003576	RRM1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007887	HAO1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004277	UMPS
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002794	OAT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001768	HAGH
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005725	GLYAT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005834	ACAA2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR011670	GSTA5
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000827	CPB1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR011380	PHOSPHO1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003126	PPOX
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003021	PLA2G1B
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003224	PRSS3
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000082	ADH7
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000221	APRT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002984	SERPINA1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000145	ALDOA
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000278	ASL
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007390	PLA2G2E
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001748	GYS1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002587	MMUT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004746	PDXK
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR006815	BHMT2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR010435	GLYATL1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004762	SLC25A12
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007440	RDH8
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000170	AMT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003882	SPR
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR008669	NT5M
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000924	CTRB1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001500	GALT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004229	TXNRD1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR006699	GCAT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR008493	HDAC8
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001501	GAMT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001361	FDXR
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000824	CPA1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007528	TRNT1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002355	LTA4H
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000187	ANXA3
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001726	GSTZ1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002944	PFAS
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002301	LDHB
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR011614	SLC36A1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR010546	RDH13
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003019	PKM
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004290	UROD
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000724	CKM
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000025	ACADSB
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000143	ALDH9A1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000309	ATP5F1A
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003352	PYGM
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000239	ARF4
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000123	AHCY
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000243	ARG1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000237	ARF1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001070	DMPK
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003347	PYCR1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002675	NDUFS8
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000450	C8G
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003721	SHMT2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000137	ALDH1A1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004165	TPI1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005648	CELA3A
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002847	PAFAH1B3
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR010761	ADSS1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000541	CBR1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007338	PYCR2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005670	SLC25A15
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005846	PPIH
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001633	GPI
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007537	RDH11
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003240	PSMA1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR009677	ASRGL1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001625	GOT2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001689	GRIN2C
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004044	PRDX2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR008289	CHDH
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR008698	PDXP
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR009111	RBKS
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002672	NDUFS3
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001573	GCLM
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001496	GALNS
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002673	NDUFV1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001426	FOLH1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001589	GLUD2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001591	GM2A
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001307	F7
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR011378	NAGS
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003667	SDHA
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004540	GLRA3
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001574	GLDC
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR008838	AARS2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000543	CBS
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005009	NFS1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005565	GNPDA1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001491	GALE
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003119	PPIA
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000055	ACY1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003890	SRC
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005669	SLC25A13
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001722	GSTM4
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005299	H6PD
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002478	MGMT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000989	DAO
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR006137	SDS
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004796	ALDH4A1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR006135	METAP2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000900	SLC25A10
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004524	HSD17B8
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002920	PDHB
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001584	GLRA2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007577	DCXR
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR006258	PLPBP
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000140	ALDH1B1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001394	FKBP1A
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005977	TNFSF13B
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005465	LCMT2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002300	LDHA
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003720	SHMT1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR009270	AGXT2
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000379	BHMT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000121	AGXT
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000544	KYAT1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR001313	F13A1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002949	PFKFB1

Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR007615	PIPOX
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR005191	COX5A
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR009784	NPL
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR003472	RNASE1
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000077	ADH1A
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002579	MTR
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR004961	KYNU
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002875	PCCA
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR010242	PHYKPL
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN014399	acetic acid	200611_ALDRICH; CBM; 320099_SIAL	C5H10O3	1=CN(C2=C1C=C(C=C2)OC)C(=O)C3=	118.13	47.86521346	110-49-6	SMIT00204	23287	MOL004480	7233;20970;20971;24379	86086004	NA	HBTAR002871	PC
Radix Paeoniae Rubra	HBIN015078	albiflorin_qt	Albiflorin_qt	C23H28O11	NA	480.46	66.64076901	39011-90-0	SMIT04269	NA	MOL001928;MOL007005	NA	NA	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN015078	albiflorin_qt	Albiflorin_qt	C23H28O11	NA	480.46	66.64076901	39011-90-0	SMIT04269	NA	MOL001928;MOL007005	NA	NA	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN015955	Amyrin	ECS 209-204-6; (3S,4aR,5R,6aR,6bR,8S	C30H50O	(C(=CCC4C3(CCC5C4(CCC(C5(C)C)O	426.72	17.60191826	559-70-6	SMIT02976	NA	MOL000361	NA	73145	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN015955	Amyrin	ECS 209-204-6; (3S,4aR,5R,6aR,6bR,8S	C30H50O	(C(=CCC4C3(CCC5C4(CCC(C5(C)C)O	426.72	17.60191826	559-70-6	SMIT02976	NA	MOL000361	NA	73145	NA	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN015955	Amyrin	ECS 209-204-6; (3S,4aR,5R,6aR,6bR,8S	C30H50O	(C(=CCC4C3(CCC5C4(CCC(C5(C)C)O	426.72	17.60191826	559-70-6	SMIT02976	NA	MOL000361	NA	73145	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000124	AHR
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000130	AKT1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000150	ALOX12
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000217	APOD
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000351	BAX
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000360	BCL2
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000492	CALM3
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000550	CCNB1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR001320	FABP5
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR001429	FOS
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR001431	FOSL2
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR001810	HIF1A
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR002019	IGF2
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR002512	MMP9
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR002535	MPO
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR002693	NFATC1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR003080	POLD1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR003890	SRC
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR004157	TP53
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR004310	VEGFA
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR004550	FOSL1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR004789	NCOA1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR006677	TDRD7
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR007876	CYCS
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR007959	EGLN1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR009437	NOX5
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR002900	PDE3A
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000607	CDK1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN017508	baicalein	5282-02; Dihydrobaicalein; Baicalein; 5,6	C15H10O5	C(C=C1)C2=CC(=O)C3=C(O2)C=C(C(=	270.24	33.51891869	491-67-8	SMIT00164	2102	MOL002714	90;13891;14717;15051;15078;15316;15	5281605	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-ph	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(C	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-ph	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(C	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-ph	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(C	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN017516	baicalin	4S,5R,6S)-6-(5,6-dihydroxy-4-keto-2-ph	C21H18O11	=O)C3=C(C(=C(C=C3O2)OC4C(C(C(C	446.36	NA	21967-41-9	SMIT01290;SMIT04963	2106	MOL002776;MOL002935	12362;12363;12364;12365;14814;14815	64982	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000351	BAX
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000360	BCL2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000522	CASP8
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000523	CASP9
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR002166	JUN
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR002406	MAP2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR003098	PON1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR003177	PRKCA
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR004072	TGFB1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000703	CHRM4
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR001105	DRD1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000706	CHRNA2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000710	CHRNA7
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR003629	SCN5A
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR002900	PDE3A
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR003763	SLC6A4
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR002504	NR3C2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR002814	OPRM1
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR002192	KCNH2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR000092	ADRA1D
Radix Paeoniae Rubra	HBIN018278	beta-sitosterol	12,14,15,16,17-dodecahydro-1H-cyclop	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	T02553;SMIT00034;SMIT00480;SMIT	23097;23410;34628;19967;37191	000358;MOL001986;MOL001987;MOL	95;16596;16597;16598;16599;16600;16	222284	DB14038	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR002031	IGHG1
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN018729	(-)-Borneol	lbicyclo[2.2.1]heptan-6-ol; (1R,2S,4R)-1	C6H10O4	CC1(C2CCC1(C(C2)O)C)C	146.14	81.80314484	95-92-1	SMIT02887	32561	MOL000244	NA	6552009	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR007390	PLA2G2E
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR000077	ADH1A
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR003224	PRSS3
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR000989	DAO
Radix Paeoniae Rubra	HBIN018781	BOX	7(9)6-4-2-1-3-5-6/h1-5H,(H,8,9; EPA P	C7H6O2	C1=CC=C(C=C1)C(=O)O	122.12	31.54641411	65-85-0	SMIT02866	NA	MOL000219	NA	243	DB03793	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000011	ABCA1
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000094	ADRA1A
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000098	ADRB1
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000394	BMP4
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000955	CYP2B6
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000964	CYP3A4
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR001851	HMOX1
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR002166	JUN
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR002221	KDR
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR002932	PECAM1
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR003629	SCN5A
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR003700	SFTPB
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR003762	SLC6A3
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR003763	SLC6A4
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR004140	TNF
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR007630	PCDH12
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR010675	GRIN3A
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN019111	butylated hydroxytoluene	70-3; KBioSS_002281; BUTYLATED HY	C15H24O	C1=CC(=C(C(=C1)C(C)(C)C)O)C(C)(C	220.35	40.02026868	50356-19-9	SMIT00518	23025	MOL002850	6046	31404	DB00117	HBTAR000092	ADRA1D
Radix Paeoniae Rubra	HBIN019199	BZM	ter; benzoic acid phenylmethyl ester; InC	C14H12O2	1=CC=C(C=C1)COC(=O)C2=CC=CC=	212.24	18.63845888	120-51-4	SMIT05175	NA	MOL003032	NA	2345	NA	HBTAR000098	ADRB1
Radix Paeoniae Rubra	HBIN019199	BZM	ter; benzoic acid phenylmethyl ester; InC	C14H12O2	1=CC=C(C=C1)COC(=O)C2=CC=CC=	212.24	18.63845888	120-51-4	SMIT05175	NA	MOL003032	NA	2345	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN019199	BZM	ter; benzoic acid phenylmethyl ester; InC	C14H12O2	1=CC=C(C=C1)COC(=O)C2=CC=CC=	212.24	18.63845888	120-51-4	SMIT05175	NA	MOL003032	NA	2345	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN019199	BZM	ter; benzoic acid phenylmethyl ester; InC	C14H12O2	1=CC=C(C=C1)COC(=O)C2=CC=CC=	212.24	18.63845888	120-51-4	SMIT05175	NA	MOL003032	NA	2345	NA	HBTAR003762	SLC6A3
Radix Paeoniae Rubra	HBIN019199	BZM	ter; benzoic acid phenylmethyl ester; InC	C14H12O2	1=CC=C(C=C1)COC(=O)C2=CC=CC=	212.24	18.63845888	120-51-4	SMIT05175	NA	MOL003032	NA	2345	NA	HBTAR003763	SLC6A4
Radix Paeoniae Rubra	HBIN019199	BZM	ter; benzoic acid phenylmethyl ester; InC	C14H12O2	1=CC=C(C=C1)COC(=O)C2=CC=CC=	212.24	18.63845888	120-51-4	SMIT05175	NA	MOL003032	NA	2345	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN019199	BZM	ter; benzoic acid phenylmethyl ester; InC	C14H12O2	1=CC=C(C=C1)COC(=O)C2=CC=CC=	212.24	18.63845888	120-51-4	SMIT05175	NA	MOL003032	NA	2345	NA	HBTAR003170	PKIA
Radix Paeoniae Rubra	HBIN019471	campest-5-en-3beta-ol	5,9S,10R,13R,14S,17R)-17-[(2R,5R)-5,	C28H48O	CC(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	37.57681789	474-62-4	SMIT06862	NA	MOL005043	NA	173183	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN019471	campest-5-en-3beta-ol	5,9S,10R,13R,14S,17R)-17-[(2R,5R)-5,	C28H48O	CC(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	37.57681789	474-62-4	SMIT06862	NA	MOL005043	NA	173183	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN019471	campest-5-en-3beta-ol	5,9S,10R,13R,14S,17R)-17-[(2R,5R)-5,	C28H48O	CC(C)C1CCC2C1(CCC3C2CC=C4C3(C	400.68	37.57681789	474-62-4	SMIT06862	NA	MOL005043	NA	173183	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000151	ALOX5
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000550	CCNB1
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000804	COMT
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000878	CSF2
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000974	CYP19A1
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR001051	DIO1
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR001348	MS4A2
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR002055	IL6
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR002346	LPL
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR002507	MMP1
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR003028	PLAT
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR003029	PLAU
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR003072	PNLIP
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR003407	RASGRF2
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR003849	SOD1
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR003850	SOD2
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR006806	SGK3
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR012441	NCF1
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN019918	catechin	catechin ; Cyanidol	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	17.82666076	7295-85-4	SMIT00235	23248	MOL005836	12615;14249;14495;14496;14497;16623	9064	NA	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR000492	CALM3
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR001337	FASN
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN019919	(-)-catechin	henyl)-3,4-dihydro-2H-1-pyran-3,5,7-tri	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	49.6763868	154-23-4	SMIT00388	23057	MOL000096	9908;9909;9910;9911;15769;15770	73160	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR000492	CALM3
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR000528	CAT
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR001775	HAS2
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR000634	CDK2

Radix Paeoniae Rubra	HBIN019921	(+)-catechin	; Prestwick1_000642; EU-0100219; D-(	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27	54.82643405	154-23-4	SMIT00402	38747;33706;3308	MOL000492	11774;11775;13859;16085;18966;2431	9064	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN022771	daucosterol	maroside; dau-costerol; β-sitosterol-3-O	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT00012;SMIT02655	4679;25179	;MOL005868;MOL007096;MOL008172	16448;16449;16450;19650;22321;22322	5742590	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN022771	daucosterol	maroside; dau-costerol; β-sitosterol-3-O	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT00012;SMIT02655	4679;25179	;MOL005868;MOL007096;MOL008172	16448;16449;16450;19650;22321;22322	5742590	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN022771	daucosterol	maroside; dau-costerol; β-sitosterol-3-O	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT00012;SMIT02655	4679;25179	;MOL005868;MOL007096;MOL008172	16448;16449;16450;19650;22321;22322	5742590	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN022771	daucosterol	maroside; dau-costerol; β-sitosterol-3-O	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT00012;SMIT02655	4679;25179	;MOL005868;MOL007096;MOL008172	16448;16449;16450;19650;22321;22322	5742590	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN022822	d-catechin	pyran-3,5,7-triol, 2-(3,4-dihydroxypheny	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27 g/mol	NA	NA	SMIT01793	23537	NA	5141	9064	NA	HBTAR001337	FASN
Radix Paeoniae Rubra	HBIN022822	d-catechin	pyran-3,5,7-triol, 2-(3,4-dihydroxypheny	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27 g/mol	NA	NA	SMIT01793	23537	NA	5141	9064	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN022822	d-catechin	pyran-3,5,7-triol, 2-(3,4-dihydroxypheny	C15H14O6	C2=CC(=CC(=C21)O)O)C3=CC(=C(C=	290.27 g/mol	NA	NA	SMIT01793	23537	NA	5141	9064	NA	HBTAR004765	KLF7
Radix Paeoniae Rubra	HBIN024567	Durol	ylene; WLN: 1R B1 D1 E1; InChI=1/C1(	C10H14	CC1=CC(=C(C=C1C)C)C	134.22	17.73740163	95-93-2	SMIT07222	NA	MOL005470	NA	7269	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN024567	Durol	ylene; WLN: 1R B1 D1 E1; InChI=1/C1(	C10H14	CC1=CC(=C(C=C1C)C)C	134.22	17.73740163	95-93-2	SMIT07222	NA	MOL005470	NA	7269	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN024567	Durol	ylene; WLN: 1R B1 D1 E1; InChI=1/C1(	C10H14	CC1=CC(=C(C=C1C)C)C	134.22	17.73740163	95-93-2	SMIT07222	NA	MOL005470	NA	7269	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR002031	IGHG1
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR004322	TRPV1
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN024930	EIC	-01; delta9,12-Octadecadienoic acid; L1	C18H32O2	CCCCCC=CCC=CCCCCCCCC(=O)O	280.45	41.90443602	2197-37-7	SMIT02797	NA	MOL000131	NA	5280450	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN024967	ELD	36742; Crodamide OR; NCGC00024839	C18H35NO	CCCCCCCCC=CCCCCCCCC(=O)N	281.48	31.19607818	181057-55-6	SMIT04113	NA	MOL001746	NA	5283387	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN024967	ELD	36742; Crodamide OR; NCGC00024839	C18H35NO	CCCCCCCCC=CCCCCCCCC(=O)N	281.48	31.19607818	181057-55-6	SMIT04113	NA	MOL001746	NA	5283387	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN024967	ELD	36742; Crodamide OR; NCGC00024839	C18H35NO	CCCCCCCCC=CCCCCCCCC(=O)N	281.48	31.19607818	181057-55-6	SMIT04113	NA	MOL001746	NA	5283387	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN024967	ELD	36742; Crodamide OR; NCGC00024839	C18H35NO	CCCCCCCCC=CCCCCCCCC(=O)N	281.48	31.19607818	181057-55-6	SMIT04113	NA	MOL001746	NA	5283387	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN024967	ELD	36742; Crodamide OR; NCGC00024839	C18H35NO	CCCCCCCCC=CCCCCCCCC(=O)N	281.48	31.19607818	181057-55-6	SMIT04113	NA	MOL001746	NA	5283387	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR000641	CDKN1A
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR001715	GSTA1
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR001716	GSTA2
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR001719	GSTM1
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR001720	GSTM2
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR001724	GSTP1
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR002019	IGF2
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR002060	CXCL8
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR002508	MMP2
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR002512	MMP9
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR002707	NFKBIA
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR003178	PRKCB
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR004310	VEGFA
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN025006	ellagic acid	ctone hydrate; 2,3,7,8-tetrahydroxychro	C14H6O8	=C1O)O)OC(=O)C4=CC(=C(C(=C43)C	302.19	43.06455858	476-66-4	SMIT00090;SMIT02635	23234;6756	MOL001002	50;12806;12807;13800;15690;15691;15	16760409	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN025338	epifriedelanol	,14aS,14bS)-4,4a,6b,8a,11,11,12b,14a-c	C30H52O	CC3C2(CCC4(C3(CCC5(C4CC(CC5)(C	428.73	25.18894627	16844-71-6	SMIT00776	6917;32556	MOL010461	NA	137795506	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN025338	epifriedelanol	,14aS,14bS)-4,4a,6b,8a,11,11,12b,14a-c	C30H52O	CC3C2(CCC4(C3(CCC5(C4CC(CC5)(C	428.73	25.18894627	16844-71-6	SMIT00776	6917;32556	MOL010461	NA	137795506	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN025338	epifriedelanol	,14aS,14bS)-4,4a,6b,8a,11,11,12b,14a-c	C30H52O	CC3C2(CCC4(C3(CCC5(C4CC(CC5)(C	428.73	25.18894627	16844-71-6	SMIT00776	6917;32556	MOL010461	NA	137795506	NA	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR002060	CXCL8
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN025344	epigallocatechin	2-(3,4,5-trihydroxyphenyl)chroman-3,5,	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	24.18243338	98032-84-9	SMIT00658	23229	MOL006791	;11610;11942;11943;17091;17092;1709	72277	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN025920	ethyl gallate	87247; DTXSID2061195; AX8011261;	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17 g/mol	NA	NA	SMIT15328	7440	NA	NA	13250	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN025920	ethyl gallate	87247; DTXSID2061195; AX8011261;	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17 g/mol	NA	NA	SMIT15328	7440	NA	NA	13250	NA	HBTAR000465	CA7
Radix Paeoniae Rubra	HBIN025920	ethyl gallate	87247; DTXSID2061195; AX8011261;	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17 g/mol	NA	NA	SMIT15328	7440	NA	NA	13250	NA	HBTAR000467	CA9
Radix Paeoniae Rubra	HBIN025920	ethyl gallate	87247; DTXSID2061195; AX8011261;	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17 g/mol	NA	NA	SMIT15328	7440	NA	NA	13250	NA	HBTAR000469	CA12
Radix Paeoniae Rubra	HBIN025963	Ethyl oleate (NF)	; 75100_FLUKA; 268011_ALDRICH; O	C20H38O2	CCCCCCCCC=CCCCCCCCC(=O)OCC	310.51	32.39738821	111-62-6	SMIT05051	NA	MOL002883	NA	5363269	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN025963	Ethyl oleate (NF)	; 75100_FLUKA; 268011_ALDRICH; O	C20H38O2	CCCCCCCCC=CCCCCCCCC(=O)OCC	310.51	32.39738821	111-62-6	SMIT05051	NA	MOL002883	NA	5363269	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN025963	Ethyl oleate (NF)	; 75100_FLUKA; 268011_ALDRICH; O	C20H38O2	CCCCCCCCC=CCCCCCCCC(=O)OCC	310.51	32.39738821	111-62-6	SMIT05051	NA	MOL002883	NA	5363269	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN025965	Ethylpalmitate	-9-10-11-12-13-14-15-16-17-18(19)20-	C18H36O2	CCCCCCCCCCCCCCCC(=O)OCC	284.48	18.98672237	628-97-7	SMIT03457;SMIT15337	23863;7468	MOL000971	4481;22587	12366	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN025965	Ethylpalmitate	-9-10-11-12-13-14-15-16-17-18(19)20-	C18H36O2	CCCCCCCCCCCCCCCC(=O)OCC	284.48	18.98672237	628-97-7	SMIT03457;SMIT15337	23863;7468	MOL000971	4481;22587	12366	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR000094	ADRA1A
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR000098	ADRB1
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR002402	MAOA
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR003762	SLC6A3
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR000924	CTRB1
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR000092	ADRA1D
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR000097	ADRA2C
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN026062	EUG	4981 (Beilstein Handbook Reference); 2-I	C9H10O2	COC1=C(C=CC(=C1)C=C)O	150.17	38.39193486	7786-61-0	SMIT04118	NA	MOL001752	NA	332	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000034	ACR
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000094	ADRA1A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000095	ADRA2A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000098	ADRB1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000124	AHR
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000148	AKR1B1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000151	ALOX5
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000157	ALPL
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000222	KLK3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000287	ATF3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000341	AZU1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000342	B2M
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000360	BCL2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000375	CFB
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000396	BMP6
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000427	BUB1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000435	C1S
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000436	C2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000470	CACNA1A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000471	CACNA1B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000472	CACNA1C
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000473	CACNA1D
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000474	CACNA1F
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000475	CACNA1S
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000523	CASP9
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000528	CAT
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000578	CD86
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000582	CD36
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000637	CDK6
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000642	CDKN1B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000754	CMA1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000758	CCR5
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000760	CCR7
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000763	ABCC2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000852	CREM
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000872	CRYZ
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000924	CTRB1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000925	CTRL
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000929	CTSG
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000932	CTSL
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000948	CYP1A1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000950	CYP1B1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000978	CYP27A1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001013	AKR1C1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001035	CFD
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001048	NQO1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001054	DKC1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001141	E2F1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001142	E2F2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001143	E2F3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001144	E2F4
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001145	E2F5
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001146	E2F6
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001187	EGR2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001206	CELA1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001207	ELANE
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001301	F2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001307	F7
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001309	F9
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001310	F10
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001311	F11
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001312	F12
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001313	F13A1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001353	FCGR2B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001362	FECH
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001431	FOSL2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001444	FTL
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001464	G6PD
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001572	GCLC
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001573	GCLM
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001670	GPX3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001702	CXCL1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001713	GSR
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001747	GYPB
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001750	GZMH
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001752	GZMA
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001753	GZMB
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001754	GZMK
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001755	GZMM
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001766	HABP2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001805	HGF
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001806	HGFAC
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001810	HIF1A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001821	HLA-B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001851	HMOX1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001906	HP
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001910	HPN
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001911	HPR
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001942	HSPA6
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001974	IBSP
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001988	IDI1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001991	CFI
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002042	IL1B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002059	IL7R
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002060	CXCL8
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002076	IL16
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002079	IL18
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002113	ITGA6
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002138	ITGB1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002176	KCNA5
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002194	KCNJ2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002233	KLK1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002234	KLK2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002235	KLKB1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002345	LPA
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002378	MXD1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002389	MAFG
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002402	MAOA
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002445	ME1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002480	MGST1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002553	MST1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002564	MT1X
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002581	MUC1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002594	MYB
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002788	NUP88
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002903	PDE4B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002960	PGA5
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002964	PGD
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003028	PLAT
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003029	PLAU
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003039	PLG
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003059	PMAIP1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003116	PPBP
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003148	PPP3CA
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003213	PROC
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003224	PRSS3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003225	MASP1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003227	KLK7
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003228	TMPRSS15
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003229	PRSS8
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003230	KLK6
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003232	KLK10
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003233	PRTN3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003287	PTGER3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003408	RB1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003453	RGS1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003522	RPL27A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003614	SAT1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003626	SCN3A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003629	SCN5A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003630	SCN8A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003631	SCN9A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003632	SCN10A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003641	CCL2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003648	CCL13
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003651	CCL19
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003663	SDC2

Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003738	SLAMF1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003748	SLC2A3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003762	SLC6A3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003849	SOD1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003850	SOD2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003851	SOD3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003923	ST14
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003926	STAT1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003929	STAT4
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR003931	STAT5B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004125	TLR4
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004137	TMPRSS2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004143	TNFAIP3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004144	TNFAIP6
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004174	TPSAB1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004190	TRPC3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004229	TXNRD1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004268	UGDH
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004309	VDR
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004322	TRPV1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004446	ZBTB17
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004504	IL1R2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004506	CXCR4
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004530	MAFK
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004609	PICALM
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004691	PRSS12
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004776	TP63
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004786	AKR1C3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004914	PROZ
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004947	CACNA1H
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004948	CACNA1G
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR004974	TRPA1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005205	TMPRSS11D
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005254	KIF23
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005333	KLK4
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005426	BCLAF1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005438	DLGAP5
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005638	ARL4C
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005647	NAMPT
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005648	CELA3A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005693	CALCRL
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005866	ENOX2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005923	TXNRD2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005934	PAICS
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR005986	CORIN
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006010	MASP2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006043	HSPH1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006103	PRDX3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006108	PRSS21
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006148	KLK11
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006183	DNAJB4
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006256	KLK8
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006297	SCN11A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006315	CTRC
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006417	PTGR1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006681	TPSD1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006685	CELA3B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006695	ABCA6
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006819	MAFF
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006866	KLK5
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006869	TPSG1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006873	TXN2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006957	IPCEF1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR006978	KLK13
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007034	FBXO9
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007109	ATP2C1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007253	TMPRSS11E
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007255	MCTS1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007297	PRSS50
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007300	CD274
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007409	KLK14
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007410	KLK12
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007413	RRM2B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007463	CLEC4A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007492	CELA2B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007620	C1RL
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007648	MRPL35
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007919	HEATR5B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR007957	UGT1A6
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR008163	ARHGAP17
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR008324	KLK15
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR008612	TMPRSS4
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR008694	AKR1B10
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR008719	C12orf4
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR008829	AHRR
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR008978	MS4A7
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR009067	CELA2A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR009102	PRSS22
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR009216	TMPRSS3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR009785	TMPRSS5
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR009944	PRSS27
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR009969	TMPRSS13
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR010696	CATSPER1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR010701	SLC16A10
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR010948	TMPRSS11B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR010956	EMB
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR010992	PRSS37
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR010996	PRSS58
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011063	SRXN1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011146	PRSS36
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011230	PRSS40A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011382	TRPV3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011426	TMPRSS6
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011595	PRSS55
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011651	HNRNPA3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011667	PRSS54
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011804	NALCN
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011819	PRSS33
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011857	TMPRSS12
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR011902	KLK9
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012002	PRSS53
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012016	PRSS38
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012022	PRSS42P
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012023	TMPRSS11A
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012049	OVCH1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012076	TMPRSS7
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012080	PRSS48
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012135	TMPRSS9
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012180	PRSS45P
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012250	TMPRSS11F
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012293	PRSS57
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012338	CTRB2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012484	CCR2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR012544	PRSS46P
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001105	DRD1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000096	ADRA2B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002355	LTA4H
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000097	ADRA2C
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN026067	eugenol	reference material, TraceCERT(R); AID	C10H12O2	COC1=C(C=CC(=C1)CC=C)O	164.2	56.24190209	97-53-0	SMIT00023	7520	MOL000254	15380;15617;15618;15619;15620;16063	3314	NA	HBTAR000092	ADRA1D
Radix Paeoniae Rubra	HBIN026766	friedelin	0,12,12a,13,14,14b-tetradecahydro-1H-p	C30H50O	:1(CCC3C2(CCC4(C3(CCC5(C4CC(CC	426.7 g/mol	NA	NA	SMIT02083;SMIT03095	24310	MOL000508;MOL010623	63;18879;18880;19083;21163;21164;21	91472	NA	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN026766	friedelin	0,12,12a,13,14,14b-tetradecahydro-1H-p	C30H50O	:1(CCC3C2(CCC4(C3(CCC5(C4CC(CC	426.7 g/mol	NA	NA	SMIT02083;SMIT03095	24310	MOL000508;MOL010623	63;18879;18880;19083;21163;21164;21	91472	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN026766	friedelin	0,12,12a,13,14,14b-tetradecahydro-1H-p	C30H50O	:1(CCC3C2(CCC4(C3(CCC5(C4CC(CC	426.7 g/mol	NA	NA	SMIT02083;SMIT03095	24310	MOL000508;MOL010623	63;18879;18880;19083;21163;21164;21	91472	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN026881	Furol	rfurale [Italian]; Furfurale; .alpha.-Furole	C5H4O2	C1=COC(=C1)C=O	96.08 g/mol	34.35104869	35796	SMIT02827	NA	MOL000172	NA	7362	NA	HBTAR000077	ADH1A
Radix Paeoniae Rubra	HBIN026881	Furol	rfurale [Italian]; Furfurale; .alpha.-Furole	C5H4O2	C1=COC(=C1)C=O	96.08 g/mol	34.35104869	35796	SMIT02827	NA	MOL000172	NA	7362	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR000224	FASLG
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR000523	CASP9
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR000612	CDC25A
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR000973	CYP17A1
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR001253	EPHX1
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR001337	FASN
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR002480	MGST1
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR002700	NFE2L2
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR003192	MAPK1
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR003955	SULT1A1
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR004157	TP53
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR004786	AKR1C3
Radix Paeoniae Rubra	HBIN027030	gallic acid	B000350; BG01502846; A808977; (?)-G	C7H6O5	C1=C(C=C(C(=C1O)O)O)C(=O)O	170.12	NA	149-91-7	SMIT01683;SMIT02665	23225;8094	NA	19;10620;12947;12948;13804;16022;16	370	NA	HBTAR006603	ATMIN
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR002512	MMP9
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN027045	gallocatechin	3,4,5-Trihydroxy-phenyl)-1-benzopyran-	C15H14O7	2=CC(=CC(=C21)O)O)C3=CC(=C(C(=C	306.27	2.256233275	1617-55-6	SMIT00493	23190	MOL002249	12949;12950	65084	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN027057	gallotannin	17,19-trioxatetracyclo[16.3.1.0;{4,9}.0;	C27H24O18	C(C(O2)OC(=O)C3=CC(=C(C(=C3)O)	636.5 g/mol	7.363901996	1401-55-4	SMIT00127	23115	MOL001914	56;12957;12958;18201;18202;20059;20	452707	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN027057	gallotannin	17,19-trioxatetracyclo[16.3.1.0;{4,9}.0;	C27H24O18	C(C(O2)OC(=O)C3=CC(=C(C(=C3)O)	636.5 g/mol	7.363901996	1401-55-4	SMIT00127	23115	MOL001914	56;12957;12958;18201;18202;20059;20	452707	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN027057	gallotannin	17,19-trioxatetracyclo[16.3.1.0;{4,9}.0;	C27H24O18	C(C(O2)OC(=O)C3=CC(=C(C(=C3)O)	636.5 g/mol	7.363901996	1401-55-4	SMIT00127	23115	MOL001914	56;12957;12958;18201;18202;20059;20	452707	NA	HBTAR004702	PARG
Radix Paeoniae Rubra	HBIN028006	glucobrassicin	icin; indolylmethyl glucosinolate; 1-S-[(1	C16H20N2O9S2	C(=CN2)CC(=NOS(=O)(=O)O)SC3C(C	448.47	53.64015202	4356-52-9	SMIT00005	8588	MOL000014;MOL001750;MOL011101	3974;18246	9601691	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN028006	glucobrassicin	icin; indolylmethyl glucosinolate; 1-S-[(1	C16H20N2O9S2	C(=CN2)CC(=NOS(=O)(=O)O)SC3C(C	448.47	53.64015202	4356-52-9	SMIT00005	8588	MOL000014;MOL001750;MOL011101	3974;18246	9601691	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN028006	glucobrassicin	icin; indolylmethyl glucosinolate; 1-S-[(1	C16H20N2O9S2	C(=CN2)CC(=NOS(=O)(=O)O)SC3C(C	448.47	53.64015202	4356-52-9	SMIT00005	8588	MOL000014;MOL001750;MOL011101	3974;18246	9601691	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR001679	GRIA2
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR002031	IGHG1
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR003629	SCN5A
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR002900	PDE3A
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN028847	hederagenin	mdrin_qt; hederagenin ; Eleutheroside A_	C30H48O4	CCC4C3(CCC5C4(CCC(C5(C)CO)O)C	472.7	36.91390583	465-99-6	SMIT00397	9259	MOL000296	3848;15644;19659	73299	NA	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR002031	IGHG1
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR004789	NCOA1
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN029013	Hemo-sol	yl-cyclohexene; (4R)-1-methyl-4-isopro	C10H16	CC1=CCC(CC1)C(=C)C	136.23	39.84097885	5989-27-5	SMIT02712	NA	MOL000023	NA	440917	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN029242	HEXACOSANE	NECS 211-124-1; 52185_FLUKA; NSC1	C26H54	CCCCCCCCCCCCCCCCCCCCCCCCCC(	366.71	8.214837936	630-01-3	SMIT03834	28314	MOL001401	NA	12407	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN029242	HEXACOSANE	NECS 211-124-1; 52185_FLUKA; NSC1	C26H54	CCCCCCCCCCCCCCCCCCCCCCCCCC(	366.71	8.214837936	630-01-3	SMIT03834	28314	MOL001401	NA	12407	NA	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN029242	HEXACOSANE	NECS 211-124-1; 52185_FLUKA; NSC1	C26H54	CCCCCCCCCCCCCCCCCCCCCCCCCC(	366.71	8.214837936	630-01-3	SMIT03834	28314	MOL001401	NA	12407	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN029260	hexadecane	ICH; HEXADECANE; Zetan; NSC 7334	C16H34	CCCCCCCCCCCCCCCC	226.44	12.31600907	544-76-3	SMIT00080	9484	MOL000865	3750;22872	11006	NA	HBTAR002346	LPL
Radix Paeoniae Rubra	HBIN029313	hexanal	; UN1207; 26522-EP2284169A1; 26522	C6H12O	CCCCCC=O	100.16	55.70702938	66-25-1	SMIT00418	9511	MOL000666	24739	6184	NA	HBTAR000582	CD36
Radix Paeoniae Rubra	HBIN029313	hexanal	; UN1207; 26522-EP2284169A1; 26522	C6H12O	CCCCCC=O	100.16	55.70702938	66-25-1	SMIT00418	9511	MOL000666	24739	6184	NA	HBTAR001305	F3
Radix Paeoniae Rubra	HBIN029313	hexanal	; UN1207; 26522-EP2284169A1; 26522	C6H12O	CCCCCC=O	100.16	55.70702938	66-25-1	SMIT00418	9511	MOL000666	24739	6184	NA	HBTAR002166	JUN
Radix Paeoniae Rubra	HBIN029313	hexanal	; UN1207; 26522-EP2284169A1; 26522	C6H12O	CCCCCC=O	100.16	55.70702938	66-25-1	SMIT00418	9511	MOL000666	24739	6184	NA	HBTAR003200	MAPK10
Radix Paeoniae Rubra	HBIN029313	hexanal	; UN1207; 26522-EP2284169A1; 26522	C6H12O	CCCCCC=O	100.16	55.70702938	66-25-1	SMIT00418	9511	MOL000666	24739	6184	NA	HBTAR004140	TNF
Radix Paeoniae Rubra	HBIN029313	hexanal	; UN1207; 26522-EP2284169A1; 26522	C6H12O	CCCCCC=O	100.16	55.70702938	66-25-1	SMIT00418	9511	MOL000666	24739	6184	NA	HBTAR005564	ABI1
Radix Paeoniae Rubra	HBIN029685	hydroquinone	with hydroquinone and tretinoin; D0007	C6H6O2	C1=CC(=CC=C1O)O	110.11	29.2590351	57534-13-1	SMIT00414	9739	MOL000579	3654;14940;14941	785	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN029685	hydroquinone	with hydroquinone and tretinoin; D0007	C6H6O2	C1=CC(=CC=C1O)O	110.11	29.2590351	57534-13-1	SMIT00414	9739	MOL000579	3654;14940;14941	785	NA	HBTAR004140	TNF
Radix Paeoniae Rubra	HBIN029685	hydroquinone	with hydroquinone and tretinoin; D0007	C6H6O2	C1=CC(=CC=C1O)O	110.11	29.2590351	57534-13-1	SMIT00414	9739	MOL000579	3654;14940;14941	785	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN029685	hydroquinone	with hydroquinone and tretinoin; D0007	C6H6O2	C1=CC(=CC=C1O)O	110.11	29.2590351	57534-13-1	SMIT00414	9739	MOL000579	3654;14940;14941	785	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN030088	indican	m salt; potassium ion indol-3-yl sulfate; /	C14H17NO6	C2C(=C1)C(=CN2)OC3C(C(C(C(O3)C	295.29	34.90438578	487-60-5	SMIT00312	24038	MOL011105	3461	441564	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN030105	indigo	BRN 0088275; ZINC03861636; NCGC0	C16H10N2O2	C2C(=C1)C(=C(N2)C3=NC4=CC=CC=C	262.26	NA	482-89-3	SMIT01848;SMIT04143	23662	MOL001781	3588	10215	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN030105	indigo	BRN 0088275; ZINC03861636; NCGC0	C16H10N2O2	C2C(=C1)C(=C(N2)C3=NC4=CC=CC=C	262.26	NA	482-89-3	SMIT01848;SMIT04143	23662	MOL001781	3588	10215	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN030105	indigo	BRN 0088275; ZINC03861636; NCGC0	C16H10N2O2	C2C(=C1)C(=C(N2)C3=NC4=CC=CC=C	262.26	NA	482-89-3	SMIT01848;SMIT04143	23662	MOL001781	3588	10215	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN030105	indigo	BRN 0088275; ZINC03861636; NCGC0	C16H10N2O2	C2C(=C1)C(=C(N2)C3=NC4=CC=CC=C	262.26	NA	482-89-3	SMIT01848;SMIT04143	23662	MOL001781	3588	10215	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN030105	indigo	BRN 0088275; ZINC03861636; NCGC0	C16H10N2O2	C2C(=C1)C(=C(N2)C3=NC4=CC=CC=C	262.26	NA	482-89-3	SMIT01848;SMIT04143	23662	MOL001781	3588	10215	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN030105	indigo	BRN 0088275; ZINC03861636; NCGC0	C16H10N2O2	C2C(=C1)C(=C(N2)C3=NC4=CC=CC=C	262.26	NA	482-89-3	SMIT01848;SMIT04143	23662	MOL001781	3588	10215	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; ((	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; ((	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; ((	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000124	AHR

Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000648	CDKN3
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000948	CYP1A1
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR002013	IFNG
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR002031	IGHG1
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR002730	NQO2
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR003629	SCN5A
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR003644	CCL5
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR002900	PDE3A
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000710	CHRNA7
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN030108	indirubin	2-ketoindolin-3-ylidene)pseudoindoxyl; (	C16H10N2O2	C2C(=C1)C(=C(N2)O)C3=NC4=CC=CC	262.26	48.59034694	479-41-4	SMIT00149	11022	MOL002309	14749;15442;15443;15967;17328;17329	10177	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN030128	indoxyl	-3,4,5-trihydroxy-6-methylsulfanyloxan-2	C8H7NO	C1=CC=C2C(=C1)C(=CN2)O	133.15 g/mol	NA	NA	SMIT02164;SMIT04181	24501	MOL001827	3584	50591	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN030359	isatan b	MBL19129829; 3,5-dihydroxy-2-(hydrox	C14H15NO6	C2C(=C1)C(=CN2)OC3C(C(=O)C(C(O3	293.27 g/mol	NA	NA	SMIT01456;SMIT04177	11185	MOL001823;MOL011107	3549	101529308	NA	HBTAR003352	PYGM
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000124	AHR
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000130	AKT1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000151	ALOX5
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000351	BAX
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000360	BCL2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000492	CALM3
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000948	CYP1A1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000949	CYP1A2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000950	CYP1B1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000964	CYP3A4
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001051	DIO1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001719	GSTM1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001720	GSTM2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001724	GSTP1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001775	HAS2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001851	HMOX1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001976	ICAM1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002040	IKBKB
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002108	INSR
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002166	JUN
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002507	MMP1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003080	POLD1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003148	PPP3CA
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003197	MAPK8
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003265	PSMD3
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003676	SELE
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003749	SLC2A4
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003808	SLPI
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003926	STAT1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR004140	TNF
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR004304	VCAM1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR004356	XDH
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR004786	AKR1C3
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR004913	NR1I2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR005548	NR1I3
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR005931	AHSA1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001307	F7
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000607	CDK1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN031753	kaempferol	ne; NSC 407289; 3,4',5,7-Tetrahydroxyf	C15H10O6	C=C1C2=C(C(=O)C3=C(C=C(C=C3O	286.24	41.88224954	520-18-3	SMIT00041	12017	MOL000422	4942;14955;14956;15272;15396;16024;	5280863	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN031895	kaempferol-3-o-beta-d-glucoside	side; Kaempferol-3-o-β-D- glucoside; Ka	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	2.772502842	480-10-4	SMIT08705	35416;35552;34473	MOL007228	NA	5282102	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN031895	kaempferol-3-o-beta-d-glucoside	side; Kaempferol-3-o-β-D- glucoside; Ka	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	2.772502842	480-10-4	SMIT08705	35416;35552;34473	MOL007228	NA	5282102	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN031895	kaempferol-3-o-beta-d-glucoside	side; Kaempferol-3-o-β-D- glucoside; Ka	C21H20O11	C(=O)C3=C(C=C(C=C3O2)O)O)OC4C(	448.38	2.772502842	480-10-4	SMIT08705	35416;35552;34473	MOL007228	NA	5282102	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN032534	Lactiflorin_qt	NA	NA	NA	318.35	20.44419431	NA	SMIT08537	NA	MOL007020	NA	NA	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000130	AKT1
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000577	CD80
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000578	CD86
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000591	CD40
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR002055	IL6
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR002060	CXCL8
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR007419	DUOX2
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000356	BCHE
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN032754	lauric acid	AMMONIUM; Dodecoic acid; Laurostear	C12H24O2	CCCCCCCCCCCC(=O)O	200.32	23.58793922	143-07-7	SMIT00028;SMIT02666	23228;12564	MOL000305	3054;11327;11328;11329	3893	NA	HBTAR003021	PLA2G1B
Radix Paeoniae Rubra	HBIN033749	lupenone	1R,3aR,4S,5aR,5bR,7aR,11aR,11bR,13a	C30H48O	C1C3CCC4C5(CCC(=O)C(C5CCC4(C3(	424.7 g/mol	NA	NA	SMIT01493;SMIT03043	13090	MOL000441	23;10824;13222;13223;13224;13225;13	92158	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN033749	lupenone	1R,3aR,4S,5aR,5bR,7aR,11aR,11bR,13a	C30H48O	C1C3CCC4C5(CCC(=O)C(C5CCC4(C3(	424.7 g/mol	NA	NA	SMIT01493;SMIT03043	13090	MOL000441	23;10824;13222;13223;13224;13225;13	92158	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000194	APAF1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000351	BAX
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000360	BCL2
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000523	CASP9
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000550	CCNB1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000614	CDC25C
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000846	CRAT
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR001626	SFN
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR003043	PLK1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR003080	POLD1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR003849	SOD1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000097	ADRA2C
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR003762	SLC6A3
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000098	ADRB1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000607	CDK1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR002402	MAOA
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN033751	lupeol	L-ol; NSC90487; ZINC04081455; D0RA	C30H50O	C1C3CCC4C5(CCC(C(C5CCC4(C3(CC	426.72	12.12076413	545-47-1	SMIT00033	13091	MOL000356;MOL001091	13230;13231;13247;13248;18443;18444	259846	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN035224	Methylgallate	yl gallate; CCRIS 5567; EINECS 202-74	C8H8O5	COC(=O)C1=CC(=C(C(=C1)O)O)O	184.15	30.90793569	99-24-1	SMIT04254	14447	MOL001906	16752;16753;20143;20144;20145;20146	7428	NA	HBTAR000095	ADRA2A
Radix Paeoniae Rubra	HBIN035224	Methylgallate	yl gallate; CCRIS 5567; EINECS 202-74	C8H8O5	COC(=O)C1=CC(=C(C(=C1)O)O)O	184.15	30.90793569	99-24-1	SMIT04254	14447	MOL001906	16752;16753;20143;20144;20145;20146	7428	NA	HBTAR001679	GRIA2
Radix Paeoniae Rubra	HBIN035224	Methylgallate	yl gallate; CCRIS 5567; EINECS 202-74	C8H8O5	COC(=O)C1=CC(=C(C(=C1)O)O)O	184.15	30.90793569	99-24-1	SMIT04254	14447	MOL001906	16752;16753;20143;20144;20145;20146	7428	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN035224	Methylgallate	yl gallate; CCRIS 5567; EINECS 202-74	C8H8O5	COC(=O)C1=CC(=C(C(=C1)O)O)O	184.15	30.90793569	99-24-1	SMIT04254	14447	MOL001906	16752;16753;20143;20144;20145;20146	7428	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN035224	Methylgallate	yl gallate; CCRIS 5567; EINECS 202-74	C8H8O5	COC(=O)C1=CC(=C(C(=C1)O)O)O	184.15	30.90793569	99-24-1	SMIT04254	14447	MOL001906	16752;16753;20143;20144;20145;20146	7428	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN035224	Methylgallate	yl gallate; CCRIS 5567; EINECS 202-74	C8H8O5	COC(=O)C1=CC(=C(C(=C1)O)O)O	184.15	30.90793569	99-24-1	SMIT04254	14447	MOL001906	16752;16753;20143;20144;20145;20146	7428	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN035224	Methylgallate	yl gallate; CCRIS 5567; EINECS 202-74	C8H8O5	COC(=O)C1=CC(=C(C(=C1)O)O)O	184.15	30.90793569	99-24-1	SMIT04254	14447	MOL001906	16752;16753;20143;20144;20145;20146	7428	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN035224	Methylgallate	yl gallate; CCRIS 5567; EINECS 202-74	C8H8O5	COC(=O)C1=CC(=C(C(=C1)O)O)O	184.15	30.90793569	99-24-1	SMIT04254	14447	MOL001906	16752;16753;20143;20144;20145;20146	7428	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN035224	Methylgallate	yl gallate; CCRIS 5567; EINECS 202-74	C8H8O5	COC(=O)C1=CC(=C(C(=C1)O)O)O	184.15	30.90793569	99-24-1	SMIT04254	14447	MOL001906	16752;16753;20143;20144;20145;20146	7428	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN035296	methyl linoleate	oleladic acid ethyl ester; SCHEMBL548	C19H34O2	CCC=CCC=CCC=CCCCCCCCC(=O)O(	294.47	NA	112-63-0	T04024;SMIT01510;SMIT02513;SMIT(	14546;33228	MOL001641	2720	5367462	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN035296	methyl linoleate	oleladic acid ethyl ester; SCHEMBL548	C19H34O2	CCC=CCC=CCC=CCCCCCCCC(=O)O(	294.47	NA	112-63-0	T04024;SMIT01510;SMIT02513;SMIT(	14546;33228	MOL001641	2720	5367462	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN035296	methyl linoleate	oleladic acid ethyl ester; SCHEMBL548	C19H34O2	CCC=CCC=CCC=CCCCCCCCC(=O)O(	294.47	NA	112-63-0	T04024;SMIT01510;SMIT02513;SMIT(	14546;33228	MOL001641	2720	5367462	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN035296	methyl linoleate	oleladic acid ethyl ester; SCHEMBL548	C19H34O2	CCC=CCC=CCC=CCCCCCCCC(=O)O(	294.47	NA	112-63-0	T04024;SMIT01510;SMIT02513;SMIT(	14546;33228	MOL001641	2720	5367462	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN035296	methyl linoleate	oleladic acid ethyl ester; SCHEMBL548	C19H34O2	CCC=CCC=CCC=CCCCCCCCC(=O)O(	294.47	NA	112-63-0	T04024;SMIT01510;SMIT02513;SMIT(	14546;33228	MOL001641	2720	5367462	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN035296	methyl linoleate	oleladic acid ethyl ester; SCHEMBL548	C19H34O2	CCC=CCC=CCC=CCCCCCCCC(=O)O(	294.47	NA	112-63-0	T04024;SMIT01510;SMIT02513;SMIT(	14546;33228	MOL001641	2720	5367462	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN035296	methyl linoleate	oleladic acid ethyl ester; SCHEMBL548	C19H34O2	CCC=CCC=CCC=CCCCCCCCC(=O)O(	294.47	NA	112-63-0	T04024;SMIT01510;SMIT02513;SMIT(	14546;33228	MOL001641	2720	5367462	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN035296	methyl linoleate	oleladic acid ethyl ester; SCHEMBL548	C19H34O2	CCC=CCC=CCC=CCCCCCCCC(=O)O(	294.47	NA	112-63-0	T04024;SMIT01510;SMIT02513;SMIT(	14546;33228	MOL001641	2720	5367462	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBTAR002055	IL6
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBTAR002064	IL10
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBTAR003287	PTGER3
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBTAR004140	TNF
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN035798	Moslene	1,4-cyclohexadiene; gamma-Terpinene;	C10H16	CC1=CCC(=CC1)C(C)C	136.23	33.01642148	99-85-4	SMIT02850	NA	MOL000202	NA	7461	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN035798	Moslene	1,4-cyclohexadiene; gamma-Terpinene;	C10H16	CC1=CCC(=CC1)C(C)C	136.23	33.01642148	99-85-4	SMIT02850	NA	MOL000202	NA	7461	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN035798	Moslene	1,4-cyclohexadiene; gamma-Terpinene;	C10H16	CC1=CCC(=CC1)C(C)C	136.23	33.01642148	99-85-4	SMIT02850	NA	MOL000202	NA	7461	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN035798	Moslene	1,4-cyclohexadiene; gamma-Terpinene;	C10H16	CC1=CCC(=CC1)C(C)C	136.23	33.01642148	99-85-4	SMIT02850	NA	MOL000202	NA	7461	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN035798	Moslene	1,4-cyclohexadiene; gamma-Terpinene;	C10H16	CC1=CCC(=CC1)C(C)C	136.23	33.01642148	99-85-4	SMIT02850	NA	MOL000202	NA	7461	NA	HBTAR000077	ADH1A
Radix Paeoniae Rubra	HBIN035798	Moslene	1,4-cyclohexadiene; gamma-Terpinene;	C10H16	CC1=CCC(=CC1)C(C)C	136.23	33.01642148	99-85-4	SMIT02850	NA	MOL000202	NA	7461	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR002293	LCAT
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR003021	PLA2G1B
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR004789	NCOA1
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR000356	BCHE
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000010	ABAT
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000130	AKT1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000213	APOB
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000345	BAD
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000360	BCL2
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000528	CAT
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000665	CES1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000974	CYP19A1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001013	AKR1C1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001337	FASN
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001624	GOT1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001713	GSR
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001724	GSTP1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001846	HMGCR
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR002303	LDLR
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR002542	ABCC1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR002578	MTTP
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR003110	PPARA
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR003192	MAPK1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR003193	MAPK3
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR003848	SOAT1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR003849	SOD1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR003895	SREBF1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR004655	SOAT2
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR005186	ADIPOQ
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR007973	UGT1A1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR011239	PLB1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN036366	naringenin	7; 4H-1-benzopyran-4-one, 2,3-dihydro	C15H12O5	2=CC(=CC(=C2C1=O)O)O)C3=CC=C(	272.25	59.29389773	67604-48-2	SMIT00202	15271	MOL004328	64;14965;14966;14967;14976;16888;18	667495	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN036636	neoglucobrassicin	CHEBI:64965; neoglucobrassicin(1-); 1-	C17H22N2O10S2	CC=C21)CC(=NOS(=O)(=O)O)SC3C(	478.5 g/mol	NA	NA	SMIT01531;SMIT04152	15392	MOL001795;MOL011112	2369	9576416	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN036636	neoglucobrassicin	CHEBI:64965; neoglucobrassicin(1-); 1-	C17H22N2O10S2	CC=C21)CC(=NOS(=O)(=O)O)SC3C(	478.5 g/mol	NA	NA	SMIT01531;SMIT04152	15392	MOL001795;MOL011112	2369	9576416	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN037053	NK	oxy-; Benzaldehyde, o-hydroxy-; ZINC0	C7H6O2	C1=CC=C(C(=C1)C=O)O	122.12 g/mol	32.09593265	32912	SMIT11593	NA	MOL010564	NA	6998	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN037053	NK	oxy-; Benzaldehyde, o-hydroxy-; ZINC0	C7H6O2	C1=CC=C(C(=C1)C=O)O	122.12 g/mol	32.09593265	32912	SMIT11593	NA	MOL010564	NA	6998	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN037053	NK	oxy-; Benzaldehyde, o-hydroxy-; ZINC0	C7H6O2	C1=CC=C(C(=C1)C=O)O	122.12 g/mol	32.09593265	32912	SMIT11593	NA	MOL010564	NA	6998	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000173	AMY2A

Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000523	CASP9
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001048	NQO1
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001851	HMOX1
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001976	ICAM1
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003763	SLC6A4
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR002900	PDE3A
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003170	PKIA
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN037940	oleanolic acid	yl-1,3,4,5,6,6a,6b,7,8,8a,9,10,11,12,12a	C30H48O3	=CCC4C3(CCC5C4(CCC(C5(C)C)O)C)	456.7	29.02084142	508-02-1	SMIT00024;SMIT02578;SMIT18434	23101;23779;16040	MOL000263;MOL001447	13391;16899;16900;16901;16902;16903	49867939	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000374	BDNF
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000528	CAT
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000545	CCK
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000669	CETP
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000862	CRP
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001160	EDN1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001233	ENPEP
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001263	ERBB2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001317	FABP1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001503	GAP43
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001526	GCG
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001846	HMGCR
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002099	INS
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002110	PDX1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002346	LPL
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002535	MPO
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002544	CITED1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002779	NTRK2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002850	SERPINE1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002855	PAM
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003029	PLAU
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003039	PLG
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003098	PON1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003110	PPARA
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003111	PPARD
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003254	PYY
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003423	RBP2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003621	SCD
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003747	SLC2A2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003848	SOAT1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003849	SOD1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR004050	TEP1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR004262	UCP2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR004263	UCP3
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR006745	DNPEP
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR010709	ANTXR2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002900	PDE3A
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000092	ADRA1D
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002811	OPRD1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000077	ADH1A
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003584	RXRB
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001307	F7
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003463	RHO
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003629	SCN5A
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR003224	PRSS3
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR002192	KCNH2
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN038026	oleic acid	Vecoline OO; Edenor FTiO5; BRN 1726	C18H34O2	CCCCCCCCC=CCCCCCCCC(=O)O	282.46	33.12836481	112-80-1	SMIT00066;SMIT16985	23306;16056	MOL000675;MOL001308	14303;14621;14623;14624;15128;15129	445639	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN038604	paeoniflorgenone	genone; Caleteucrin; AC1L4IF4; 80453-4	C17H18O6	=O)C3CC1(OC(C3COC(=O)C4=CC=CC	318.32	87.59312084	80454-42-8	SMIT00344	NA	MOL001918	NA	137705375	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN038604	paeoniflorgenone	genone; Caleteucrin; AC1L4IF4; 80453-4	C17H18O6	=O)C3CC1(OC(C3COC(=O)C4=CC=CC	318.32	87.59312084	80454-42-8	SMIT00344	NA	MOL001918	NA	137705375	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN038604	paeoniflorgenone	genone; Caleteucrin; AC1L4IF4; 80453-4	C17H18O6	=O)C3CC1(OC(C3COC(=O)C4=CC=CC	318.32	87.59312084	80454-42-8	SMIT00344	NA	MOL001918	NA	137705375	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN038605	Paeoniflorigenone	paeoniflorigenone	C17H18O6	=O)C3CC1(OC(C3COC(=O)C4=CC=CC	318.32	65.3341131	80454-42-8	SMIT08533	16513	MOL007016	2081	137705375	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBTAR000574	CD14
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBTAR002055	IL6
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBTAR002291	LBP
Radix Paeoniae Rubra	HBIN038606	paeoniflorin	Glucopyranoside, (1aR,2S,3aR,5R,5aR,5	C23H28O11	O2)O3)COC(=O)C5=CC=CC=C5)OC6C	480.46	53.87037516	23180-57-6	SMIT00129	16514	MOL001924	96;19197;19198;19199;19200;20530;20	442534	NA	HBTAR004140	TNF
Radix Paeoniae Rubra	HBIN038616	paeonin,a	NA	NA	NA	372.41	20.34604497	NA	SMIT08542	NA	MOL007026	NA	NA	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN038616	paeonin,a	NA	NA	NA	372.41	20.34604497	NA	SMIT08542	NA	MOL007026	NA	NA	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN038616	paeonin,a	NA	NA	NA	372.41	20.34604497	NA	SMIT08542	NA	MOL007026	NA	NA	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN038616	paeonin,a	NA	NA	NA	372.41	20.34604497	NA	SMIT08542	NA	MOL007026	NA	NA	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR001679	GRIA2
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR000710	CHRNA7
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN038617	paeonin,a_qt	NA	NA	NA	210.25	73.79042301	NA	SMIT08543	NA	MOL007027	NA	NA	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN038619	paeonin,b	NA	NA	NA	358.38	17.28582054	NA	SMIT08544	NA	MOL007028	NA	NA	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN038619	paeonin,b	NA	NA	NA	358.38	17.28582054	NA	SMIT08544	NA	MOL007028	NA	NA	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN038619	paeonin,b	NA	NA	NA	358.38	17.28582054	NA	SMIT08544	NA	MOL007028	NA	NA	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN038620	paeonin,b_qt	NA	NA	NA	196.22	105.4459733	NA	SMIT08545	NA	MOL007029	NA	NA	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN038620	paeonin,b_qt	NA	NA	NA	196.22	105.4459733	NA	SMIT08545	NA	MOL007029	NA	NA	NA	HBTAR001679	GRIA2
Radix Paeoniae Rubra	HBIN038620	paeonin,b_qt	NA	NA	NA	196.22	105.4459733	NA	SMIT08545	NA	MOL007029	NA	NA	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN038620	paeonin,b_qt	NA	NA	NA	196.22	105.4459733	NA	SMIT08545	NA	MOL007029	NA	NA	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN038620	paeonin,b_qt	NA	NA	NA	196.22	105.4459733	NA	SMIT08545	NA	MOL007029	NA	NA	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN038620	paeonin,b_qt	NA	NA	NA	196.22	105.4459733	NA	SMIT08545	NA	MOL007029	NA	NA	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN038620	paeonin,b_qt	NA	NA	NA	196.22	105.4459733	NA	SMIT08545	NA	MOL007029	NA	NA	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN038620	paeonin,b_qt	NA	NA	NA	196.22	105.4459733	NA	SMIT08545	NA	MOL007029	NA	NA	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN038620	paeonin,b_qt	NA	NA	NA	196.22	105.4459733	NA	SMIT08545	NA	MOL007029	NA	NA	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN038620	paeonin,b_qt	NA	NA	NA	196.22	105.4459733	NA	SMIT08545	NA	MOL007029	NA	NA	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN038622	paeonin,c	NA	NA	NA	372.41	10.25770016	NA	SMIT08546	NA	MOL007030	NA	NA	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN038622	paeonin,c	NA	NA	NA	372.41	10.25770016	NA	SMIT08546	NA	MOL007030	NA	NA	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN038623	paeonin,c_qt	NA	NA	NA	210.25	72.69758769	NA	SMIT08547	NA	MOL007031	NA	NA	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000094	ADRA1A
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000095	ADRA2A
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000098	ADRB1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000130	AKT1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000351	BAX
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000360	BCL2
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR001976	ICAM1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR002045	IL2
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR002402	MAOA
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR002707	NFKBIA
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR003192	MAPK1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR003193	MAPK3
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR003282	PTEN
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR003762	SLC6A3
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR004140	TNF
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR004232	TYR
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR005931	AHSA1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000097	ADRA2C
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000096	ADRA2B
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000924	CTRB1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN038627	paeonol	Beilstein Handbook Reference); C10712;	C9H10O3	CC(=O)C1=C(C=C(C=C1)OC)O	166.17	28.78723811	552-41-0	SMIT00081	16521	MOL000874	20354;20533;20534;20535;20536;23472	11092	NA	HBTAR000092	ADRA1D
Radix Paeoniae Rubra	HBIN038628	paeonolide	oxymethyl]tetrahydropyran-2-yl]oxy-ph	C20H28O12	=C1)OC)OC2C(C(C(C(O2)COC3C(C(	460.43	NA	72520-92-4	SMIT01551;SMIT05877	16522	MOL003867	2074	442923	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN038629	paeonoside	); Paeonoside; kaempferol-3,7-di-O-beta-	C27H30O16	1=C(C=C(C=C1)OC)OC2C(C(C(C(O2)(	610.52	3.466410568	25615-14-9	SMIT00128	16523	MOL001915;MOL007367	2073;20537;23594	57375575	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR000359	CCND1
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR000360	BCL2
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR000635	CDK4
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR000776	COL1A1
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR000927	CTSD
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR002031	IGHG1
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR002064	IL10
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR002597	MYC
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR002896	PCYT1A
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR003080	POLD1
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR003282	PTEN
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR003805	SLC22A5
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR004140	TNF
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR012471	GUSBP1
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR003463	RHO
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN038680	palmitic acid	C5030; Edenor C16; W283207_ALDRIC	C16H32O2	CCCCCCCCCCCCCCCC(=O)O	256.42 g/mol	19.2965647	67701-02-4	SMIT00010	23175	MOL000069	14997;14998;14999;15000;15001;15002	985	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN039150	PENTADECYLIC ACID	3831; WLN: QV14; Pentadecanoic acid;	C15H30O2	CCCCCCCCCCCCCCC(=O)O	242.4	20.18459315	1002-84-2	SMIT03829	32631;39193	MOL001396	NA	13849	NA	HBTAR002031	IGHG1
Radix Paeoniae Rubra	HBIN039150	PENTADECYLIC ACID	3831; WLN: QV14; Pentadecanoic acid;	C15H30O2	CCCCCCCCCCCCCCC(=O)O	242.4	20.18459315	1002-84-2	SMIT03829	32631;39193	MOL001396	NA	13849	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN039150	PENTADECYLIC ACID	3831; WLN: QV14; Pentadecanoic acid;	C15H30O2	CCCCCCCCCCCCCCC(=O)O	242.4	20.18459315	1002-84-2	SMIT03829	32631;39193	MOL001396	NA	13849	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN039150	PENTADECYLIC ACID	3831; WLN: QV14; Pentadecanoic acid;	C15H30O2	CCCCCCCCCCCCCCC(=O)O	242.4	20.18459315	1002-84-2	SMIT03829	32631;39193	MOL001396	NA	13849	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN039150	PENTADECYLIC ACID	3831; WLN: QV14; Pentadecanoic acid;	C15H30O2	CCCCCCCCCCCCCCC(=O)O	242.4	20.18459315	1002-84-2	SMIT03829	32631;39193	MOL001396	NA	13849	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN039150	PENTADECYLIC ACID	3831; WLN: QV14; Pentadecanoic acid;	C15H30O2	CCCCCCCCCCCCCCC(=O)O	242.4	20.18459315	1002-84-2	SMIT03829	32631;39193	MOL001396	NA	13849	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN039150	PENTADECYLIC ACID	3831; WLN: QV14; Pentadecanoic acid;	C15H30O2	CCCCCCCCCCCCCCC(=O)O	242.4	20.18459315	1002-84-2	SMIT03829	32631;39193	MOL001396	NA	13849	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN039150	PENTADECYLIC ACID	3831; WLN: QV14; Pentadecanoic acid;	C15H30O2	CCCCCCCCCCCCCCC(=O)O	242.4	20.18459315	1002-84-2	SMIT03829	32631;39193	MOL001396	NA	13849	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN039150	PENTADECYLIC ACID	3831; WLN: QV14; Pentadecanoic acid;	C15H30O2	CCCCCCCCCCCCCCC(=O)O	242.4	20.18459315	1002-84-2	SMIT03829	32631;39193	MOL001396	NA	13849	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN039150	PENTADECYLIC ACID	3831; WLN: QV14; Pentadecanoic acid;	C15H30O2	CCCCCCCCCCCCCCC(=O)O	242.4	20.18459315	1002-84-2	SMIT03829	32631;39193	MOL001396	NA	13849	NA	HBTAR003463	RHO
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR000492	CALM3
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN039190	peonidin	Peonin_qt; Paeonidin	C16H13O6+	=CC(=C1)C2=[O+]C3=CC(=CC(=C3C=	301.27 g/mol	26.91534804	134-01-0	SMIT08333	16887	MOL006765	NA	441773	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR000465	CA7
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR000467	CA9
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR000469	CA12
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR002402	MAOA
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN040797	Progallin A	; ETHYL GALLATE; 831-61-8; Ethylgal	C9H10O5	CCOC(=O)C1=CC(=C(C(=C1)O)O)O	198.17	25.61474283	52441-13-1	SMIT04255	35665	MOL001907	NA	13250	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN040859	propyl gallate	NA	C10H12O5	CCCOC(=O)C1=CC(=C(C(=C1)O)O)O	212.2 g/mol	NA	NA	NA	34472	NA	NA	4947	DB12450	HBTAR000578	CD86
Radix Paeoniae Rubra	HBIN040859	propyl gallate	NA	C10H12O5	CCCOC(=O)C1=CC(=C(C(=C1)O)O)O	212.2 g/mol	NA	NA	NA	34472	NA	NA	4947	DB12450	HBTAR000948	CYP1A1
Radix Paeoniae Rubra	HBIN040859	propyl gallate	NA	C10H12O5	CCCOC(=O)C1=CC(=C(C(=C1)O)O)O	212.2 g/mol	NA	NA	NA	34472	NA	NA	4947	DB12450	HBTAR001014	AKR1C2
Radix Paeoniae Rubra	HBIN040859	propyl gallate	NA	C10H12O5	CCCOC(=O)C1=CC(=C(C(=C1)O)O)O	212.2 g/mol	NA	NA	NA	34472	NA	NA	4947	DB12450	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN040859	propyl gallate	NA	C10H12O5	CCCOC(=O)C1=CC(=C(C(=C1)O)O)O	212.2 g/mol	NA	NA	NA	34472	NA	NA	4947	DB12450	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN040859	propyl gallate	NA	C10H12O5	CCCOC(=O)C1=CC(=C(C(=C1)O)O)O	212.2 g/mol	NA	NA	NA	34472	NA	NA	4947	DB12450	HBTAR001851	HMOX1
Radix Paeoniae Rubra	HBIN040859	propyl gallate	NA	C10H12O5	CCCOC(=O)C1=CC(=C(C(=C1)O)O)O	212.2 g/mol	NA	NA	NA	34472	NA	NA	4947	DB12450	HBTAR006819	MAFF
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR000151	ALOX5

Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR000210	APOA1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR000528	CAT
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR001013	AKR1C1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR001160	EDN1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR001337	FASN
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR001724	GSTP1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR001744	GUSB
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR002012	IFNB1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR002051	IL4
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR002349	LRP1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR002705	NFKB1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR002955	PFKM
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR003018	PKLR
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR003039	PLG
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR003098	PON1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR003292	PTGIS
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR003434	RELA
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR003849	SOD1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR004007	TAT
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR004051	TERF1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR004171	TPO
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR004782	AOC3
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR006697	HEY1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR010503	FTMT
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR011263	GLIPR2
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR012441	NCF1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR000924	CTRB1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR003224	PRSS3
Radix Paeoniae Rubra	HBIN042852	salicylic acid	; NCGC00178624-02; 3320-EP2269991	C7H6O3	C1=CC=C(C(=C1)C(=O)O)[O-]	138.12	32.12698718	69-72-7	SMIT00123;SMIT02581	23230;19173;19172	MOL001801	86;13587;15088;15089;15090;16051;16	54675850	NA	HBTAR000077	ADH1A
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000492	CALM3
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001964	HTR3A
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002192	KCNH2
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003629	SCN5A
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000092	ADRA1D
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002900	PDE3A
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000218	APOE
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000351	BAX
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000360	BCL2
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000522	CASP8
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000523	CASP9
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001043	DHCR24
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001976	ICAM1
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002166	JUN
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002406	MAP2
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002504	NR3C2
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003098	PON1
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003177	PRKCA
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003895	SREBF1
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003896	SREBF2
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR004072	TGFB1
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR004788	ABCB11
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN044523	spinasterol	o-1H-cyclopenta[a]phenanthren-3-ol; Spi	C29H48O	C1CCC2C1(CCC3C2=CCC4C3(CCC(C	412.7 g/mol	NA	NA	SMIT02304;SMIT06289	24823	MOL004355	854	5281331	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN044523	spinasterol	o-1H-cyclopenta[a]phenanthren-3-ol; Spi	C29H48O	C1CCC2C1(CCC3C2=CCC4C3(CCC(C	412.7 g/mol	NA	NA	SMIT02304;SMIT06289	24823	MOL004355	854	5281331	NA	HBTAR002504	NR3C2
Radix Paeoniae Rubra	HBIN044523	spinasterol	o-1H-cyclopenta[a]phenanthren-3-ol; Spi	C29H48O	C1CCC2C1(CCC3C2=CCC4C3(CCC(C	412.7 g/mol	NA	NA	SMIT02304;SMIT06289	24823	MOL004355	854	5281331	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN044523	spinasterol	o-1H-cyclopenta[a]phenanthren-3-ol; Spi	C29H48O	C1CCC2C1(CCC3C2=CCC4C3(CCC(C	412.7 g/mol	NA	NA	SMIT02304;SMIT06289	24823	MOL004355	854	5281331	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN044523	spinasterol	o-1H-cyclopenta[a]phenanthren-3-ol; Spi	C29H48O	C1CCC2C1(CCC3C2=CCC4C3(CCC(C	412.7 g/mol	NA	NA	SMIT02304;SMIT06289	24823	MOL004355	854	5281331	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN044523	spinasterol	o-1H-cyclopenta[a]phenanthren-3-ol; Spi	C29H48O	C1CCC2C1(CCC3C2=CCC4C3(CCC(C	412.7 g/mol	NA	NA	SMIT02304;SMIT06289	24823	MOL004355	854	5281331	NA	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN044869	stigmast-7-en-3-ol	NA	C29H50O	C1CCC2C1(CCC3C2=CCC4C3(CCC(C4	414.71	37.42312067	18525-35-4	SMIT08522	NA	MOL006999	754	12315376	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN044869	stigmast-7-en-3-ol	NA	C29H50O	C1CCC2C1(CCC3C2=CCC4C3(CCC(C4	414.71	37.42312067	18525-35-4	SMIT08522	NA	MOL006999	754	12315376	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN044869	stigmast-7-en-3-ol	NA	C29H50O	C1CCC2C1(CCC3C2=CCC4C3(CCC(C4	414.71	37.42312067	18525-35-4	SMIT08522	NA	MOL006999	754	12315376	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000011	ABCA1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001846	HMGCR
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR005932	SLCO1B1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR009159	ABCG5
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR009160	ABCG8
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000700	CHRM2
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002355	LTA4H
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002402	MAOA
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000924	CTRB1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003629	SCN5A
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003762	SLC6A3
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000092	ADRA1D
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003029	PLAU
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000710	CHRNA7
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002971	PGR
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002504	NR3C2
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000098	ADRB1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000095	ADRA2A
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR004789	NCOA1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001692	NR3C1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000148	AKR1B1
Radix Paeoniae Rubra	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000132	ALAD
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000148	AKR1B1
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000172	AMY1C
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000173	AMY2A
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000690	CHI3L1
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000776	COL1A1
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000791	COL7A1
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000949	CYP1A2
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001325	ACSL1
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001327	ACSL4
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001429	FOS
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001431	FOSL2
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001463	G6PC
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001590	GLUL
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001816	HK1
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR002299	LCT
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR003724	SI
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR003895	SREBF1
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR003896	SREBF2
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR005548	NR1I3
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	C(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR003629	SCN5A
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR003761	SLC6A2
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR003763	SLC6A4
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN046019	Tetracosane	3,9,9,10,10,11,11,12,12,13,13,14,14,15,	C24H50	CCCCCCCCCCCCCCCCCCCCCCCC	338.65	8.284074578	646-31-1	SMIT04114;SMIT18708	24852	MOL001747	NA	12592	NA	HBTAR003762	SLC6A3
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000099	ADRB2
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000151	ALOX5
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000359	CCND1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000487	CALCA
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000517	CASP3
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000553	CCND3
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000635	CDK4
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000637	CDK6
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000699	CHRM1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR001503	GAP43
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR001805	HGF
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR001964	HTR3A
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002031	IGHG1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002090	IDO1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002388	MAF
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002406	MAP2
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002409	MAPT
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002598	MYCN
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002682	NEFH
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002772	NRL
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002972	ABCB1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003583	RXRA
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003629	SCN5A
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003762	SLC6A3
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003763	SLC6A4
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003915	SST
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR004157	TP53
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR005528	MAFB
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR006819	MAFF
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003005	PIM1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR001096	DPP4
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000031	ACHE
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR001278	ESR2
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000702	CHRM3
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000686	CHEK1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000549	CCNA2
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR005869	NCOA2
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002900	PDE3A
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003112	PPARG
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR003170	PKIA
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR002737	NOS2
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000634	CDK2
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000093	ADRA1B
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000710	CHRNA7
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR001105	DRD1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000704	CHRM5
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR001471	GABRA1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR001277	ESR1
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR001710	GSK3B
Radix Paeoniae Rubra	HBIN047278	tryptanthrin	line-6,12-dione; 5941AA; NCGC0016033	C15H8N2O2	C2C(=C1)C(=O)N3C4=CC=CC=C4C(=	248.24	19.28013187	13220-57-0	SMIT00359	23223	MOL001808	6;17158;17159;17160;17161;17162;171	73549	NA	HBTAR000874	MAPK14
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR002738	NOS3
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR004234	TYRP1
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR003223	PRSS1
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR002402	MAOA
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR001094	DPEP1
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR000460	CA2
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR002372	LYZ
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR000095	ADRA2A
Radix Paeoniae Rubra	HBIN047738	vanillic acid	ocatechuic acid, 3-methyl ester; NSC39	C8H8O4	COC1=C(C=CC(=C1)C(=O)O)O	168.15	35.47235319	121-34-6	SMIT00015;SMIT02616	23214;22316;37962	MOL000114	4797;15140;16054;17400;17401;19238;	8468	DB02130	HBTAR000233	AR
Radix Paeoniae Rubra	HBIN048346	WLN: QR BV1	2/c1-6(9)7-4-2-3-5-8(7)10/h2-5,10H,1H	C8H8O2	CC(=O)C1=CC=CC=C1O	136.15	24.14515513	118-93-4	SMIT07339	NA	MOL005610	NA	8375	NA	HBTAR002403	MAOB
Radix Paeoniae Rubra	HBIN048346	WLN: QR BV1	2/c1-6(9)7-4-2-3-5-8(7)10/h2-5,10H,1H	C8H8O2	CC(=O)C1=CC=CC=C1O	136.15	24.14515513	118-93-4	SMIT07339	NA	MOL005610	NA	8375	NA	HBTAR003294	PTGS1
Radix Paeoniae Rubra	HBIN048346	WLN: QR BV1	2/c1-6(9)7-4-2-3-5-8(7)10/h2-5,10H,1H	C8H8O2	CC(=O)C1=CC=CC=C1O	136.15	24.14515513	118-93-4	SMIT07339	NA	MOL005610	NA	8375	NA	HBTAR003295	PTGS2
Radix Paeoniae Rubra	HBIN048346	WLN: QR BV1	2/c1-6(9)7-4-2-3-5-8(7)10/h2-5,10H,1H	C8H8O2	CC(=O)C1=CC=CC=C1O	136.15	24.14515513	118-93-4	SMIT07339	NA	MOL005610	NA	8375	NA	HBTAR000634	CDK2

Radio Transfeder	0BEN0485646	WLN: QR B93	1v-1-6(9)7-(L-2-3-5-8)7(1)6(L-1-3)6(1)6	C8H8O2	C(C)=C(C=C)C=C(C=O)	136.15	24.14115313	138-93-4	SMIFTOF339	NA	MOL0038610	NA	83371	NA			HBT4R02223	PR0011	
Radio Transfeder	0BEN0485646	WLN: QR B93	1v-1-6(9)7-(L-2-3-5-8)7(1)6(L-1-3)6(1)6	C8H8O2	C(C)=C(C=C)C=C(C=O)	136.15	24.14115313	138-93-4	SMIFTOF339	NA	MOL0038610	NA	83371	NA			HBT4R02232	L532	
Radio Transfeder	0BEN0485646	WLN: QR B93	1v-1-6(9)7-(L-2-3-5-8)7(1)6(L-1-3)6(1)6	C8H8O2	C(C)=C(C=C)C=C(C=O)	136.15	24.14115313	138-93-4	SMIFTOF339	NA	MOL0038610	NA	83371	NA			HBT4R00094	DP0P5	
Radio Transfeder	0BEN0485646	WLN: QR B93	1v-1-6(9)7-(L-2-3-5-8)7(1)6(L-1-3)6(1)6	C8H8O2	C(C)=C(C=C)C=C(C=O)	136.15	24.14115313	138-93-4	SMIFTOF339	NA	MOL0038610	NA	83371	NA			HBT4R00480	CA2	
Radio Transfeder	0BEN0485646	WLN: YSR	CR1 Benzene carbaldehyde: CCBDS: 2375	C7H6O	C1=CC=C(C=C1)C=O	106.12	32.62796092	100-52-7	SMIFTOF248	NA	MOL0038708	NA	240	NA			HBT4R02225	PR0011	
Radio Transfeder	0BEN0485646	WLN: YSR	CR1 Benzene carbaldehyde: CCBDS: 2375	C7H6O	C1=CC=C(C=C1)C=O	106.12	32.62796092	100-52-7	SMIFTOF248	NA	MOL0038708	NA	240	NA			HBT4R00077	AD0HA	
Radio Transfeder	0BEN0485646	WLN: YSR	CR1 Benzene carbaldehyde: CCBDS: 2375	C7H6O	C1=CC=C(C=C1)C=O	106.12	32.62796092	100-52-7	SMIFTOF248	NA	MOL0038708	NA	240	NA			HBT4R00079	PR0011	
Radio Transfeder	0BEN0485646	WLN: YSR	CR1 Benzene carbaldehyde: CCBDS: 2375	C7H6O	C1=CC=C(C=C1)C=O	106.12	32.62796092	100-52-7	SMIFTOF248	NA	MOL0038708	NA	240	NA			HBT4R02372	L532	
Radio Transfeder	0BEN0393013	methyl palmitate	0YB/FH2: Ethyl palmitate, United States, 1	C17H34O2	CCCCCCCCCCCCCCCC(=O)OC	270.45	28.08736863	112-39-0	SMIFTOF0002,SMIFTOF328	230356,55157	MOL0008679	2730	12566	NA	HBH0000386		HBT4R00137	ACT	2318287B
Radio Transfeder	0BEN0384139	stearic acid	stearic acid (naturally), Trivalent cation, 1,3-	C18H36O2	CCCCCCCCCCCCCCCC(=O)O	228.37	21.10117264	4130-42-1	SMIFTOF0002,SMIFTOF328	230356	MOL0003393	13232,15232,10351,28416,20429,20428	10005	NA	HBH0000387		HBT4R00278	PG3A0	2870T9B5
Radio Transfeder	0BEN0357643	nitidine	7-Methoxy-chelerythrine, 9BZ0003TB0,4EG1, NC	C21H18NO4+	[1-][C]1=C2C=C3C=C(C=C4C=C(C=C4[C+]C3=C2C=C1C=C1C=C1	348.4 g/mol	28.58818351	6872-57-7	SMIFTOF0225	13622	MOL0010161	13163,15163,10351,28416,20429,20428	4561	NA	HBH0000389		HBT4R00278	NFM0B3	2D9B6440
Radio Transfeder	0BEN0357643	nitidine	7-Methoxy-chelerythrine, 9BZ0003TB0,4EG1, NC	C21H18NO4+	[1-][C]1=C2C=C3C=C(C=C4C=C(C=C4[C+]C3=C2C=C1C=C1C=C1	348.4 g/mol	28.58818351	6872-57-7	SMIFTOF0225	13622	MOL0010161	13163,15163,10351,28416,20429,20428	4561	NA	HBH0000389		HBT4R00278	NFM0B3	2D9B6440
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000963	HBH0000356	DDFT3	31735512
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000963	HBH0000357	NFM0B	31735512
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000963	HBH0000148	TNF	31735512
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000963	HBH0000149	ACC2B	31735512
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000963	HBH0000150	BDLA	31735512
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000964	HBH0000151	MFI71	31231107
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000964	HBH0000976	SOBT1	31231107
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000964	HBH0000255	ISA	31231107
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000964	HBH0000256	PHOCA	31231107
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000964	HBH0000304	PHOCB	31231107
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000964	HBH0000305	PHOCD	31231107
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000964	HBH0000307	PHOCG	31231107
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000964	HBH0000342	PHOAA2	31231107
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000964	HBH0000343	PHOAA3	31231107
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000964	HBH0000148	TNF	31231107
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000965	HBH0000179	FCD2	30620028
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000965	HBH0000180	HEP	30620028
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000965	HBH0000351	HEPD51	30620028
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000965	HBH0000352	MIF	30620028
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000966	HBH0000160	HBVSA	30398856
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000966	HBH0000161	TNF	30620028
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000968	HBH0001937	PCARD	29726606
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000968	HBH0001938	ICLA1	29726606
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000970	HBH0001609	MAPT	27935142
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000970	HBH0001610	GSK3B	27935142
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000971	HBH0001637	MTOR	27498975
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000971	HBH0000604	MYOC	27498975
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000972	HBH0000605	ADORA2A	27172255
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000972	HBH0000976	CYC9	27172255
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000972	HBH0000977	BAX	27172255
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000972	HBH0000980	BCL2	27172255
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000973	HBH0000981	CASP9	27172255
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000973	HBH0001138	AKT1	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000973	HBH0001602	GSPC	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000973	HBH0001603	PHOCA	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000973	HBH0000604	PHOCB	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000973	HBH0000605	PHOCD	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000973	HBH0000607	PHOCG	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000973	HBH0000342	PHOAA2	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000973	HBH0000343	PHOAA3	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000973	HBH0000148	TNF	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0000976	SOBT1	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0000977	BAX	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0000980	BCL2	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0000981	CASP9	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0001138	AKT1	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0001602	GSPC	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0001603	PHOCA	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0000604	PHOCB	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0000605	PHOCD	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0000607	PHOCG	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0000342	PHOAA2	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0000343	PHOAA3	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000974	HBH0000148	TNF	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000975	HBH0000149	TRAIR2	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000975	HBH0000150	BDLA	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000975	HBH0000151	MFI71	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000975	HBH0000976	SOBT1	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000975	HBH0000977	BAX	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000975	HBH0000980	BCL2	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000975	HBH0000981	CASP9	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000975	HBH0001138	AKT1	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000975	HBH0001602	GSPC	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172	23020	MOL0029284,MOL0035142	12981,15351,15361,17016,17060,23525	159278	NA	HBH0000975	HBH0001603	PHOCA	27154813
Radio Transfeder	0BEN0128561	sakkosside	hydroxyphenylethyl-beta-D-glucopyranose	C14H20O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H](O[C@H]2C=C(C=C2	300.3	7.01027973	10338-51-9	SMIFTOF172

Radix Scutellariae	HBIN020447	chrysin	725; chrysin ; Prestwick2_000889; 5,7-d	C15H10O4	=C(C=C1)C2=CC(=O)C3=C(C=C(C=C3	254.24	22.60997072	480-40-0	SMIT00508	3600	MOL002560	21;12422;12423;12424;12425;13791;13	5281607	NA	HBREF000697	HBTAR000124	AHR	26515162
Radix Scutellariae	HBIN020447	chrysin	725; chrysin ; Prestwick2_000889; 5,7-d	C15H10O4	=C(C=C1)C2=CC(=O)C3=C(C=C(C=C3	254.24	22.60997072	480-40-0	SMIT00508	3600	MOL002560	21;12422;12423;12424;12425;13791;13	5281607	NA	HBREF000697	HBTAR004140	TNF	26515162
Radix Scutellariae	HBIN020447	chrysin	725; chrysin ; Prestwick2_000889; 5,7-d	C15H10O4	=C(C=C1)C2=CC(=O)C3=C(C=C(C=C3	254.24	22.60997072	480-40-0	SMIT00508	3600	MOL002560	21;12422;12423;12424;12425;13791;13	5281607	NA	HBREF000698	HBTAR001572	GCLC	22864849
Radix Scutellariae	HBIN020447	chrysin	725; chrysin ; Prestwick2_000889; 5,7-d	C15H10O4	=C(C=C1)C2=CC(=O)C3=C(C=C(C=C3	254.24	22.60997072	480-40-0	SMIT00508	3600	MOL002560	21;12422;12423;12424;12425;13791;13	5281607	NA	HBREF000698	HBTAR001573	GCLM	22864849
Radix Scutellariae	HBIN020447	chrysin	725; chrysin ; Prestwick2_000889; 5,7-d	C15H10O4	=C(C=C1)C2=CC(=O)C3=C(C=C(C=C3	254.24	22.60997072	480-40-0	SMIT00508	3600	MOL002560	21;12422;12423;12424;12425;13791;13	5281607	NA	HBREF000698	HBTAR001851	HMOX1	22864849
Radix Scutellariae	HBIN020447	chrysin	725; chrysin ; Prestwick2_000889; 5,7-d	C15H10O4	=C(C=C1)C2=CC(=O)C3=C(C=C(C=C3	254.24	22.60997072	480-40-0	SMIT00508	3600	MOL002560	21;12422;12423;12424;12425;13791;13	5281607	NA	HBREF000698	HBTAR002700	NFE2L2	22864849
Radix Scutellariae	HBIN020447	chrysin	725; chrysin ; Prestwick2_000889; 5,7-d	C15H10O4	=C(C=C1)C2=CC(=O)C3=C(C=C(C=C3	254.24	22.60997072	480-40-0	SMIT00508	3600	MOL002560	21;12422;12423;12424;12425;13791;13	5281607	NA	HBREF000698	HBTAR003192	MAPK1	22864849
Radix Scutellariae	HBIN021430	coptisine	7862; bis[methylenedioxy]protoberberine	C19H14NO4+	=C3C=CC4=C(C3=C2)OCO4)C5=CC6=	320.3 g/mol	30.671852	3486-66-6	SMIT00107	4032	MOL001458	36;16637;16638;17973;17974;17975;17	72322	NA	HBREF000708	HBTAR010589	NLRP3	31336157
Radix Scutellariae	HBIN021430	coptisine	7862; bis[methylenedioxy]protoberberine	C19H14NO4+	=C3C=CC4=C(C3=C2)OCO4)C5=CC6=	320.3 g/mol	30.671852	3486-66-6	SMIT00107	4032	MOL001458	36;16637;16638;17973;17974;17975;17	72322	NA	HBREF000708	HBTAR000515	CASP1	31336157
Radix Scutellariae	HBIN024193	diosmin	-trihydroxy-6-[[(2R,3R,4R,5R,6S)-3,4,5-	C28H32O15	OC3=CC(=C4C(=C3)OC(=CC4=O)C5=	608.5 g/mol	NA	NA	SMIT01384;SMIT06901	6453	MOL005093	46;18087;18088;19959;21977;21978;21	5281613	NA	HBREF000781	HBTAR002045	IL2	26361726
Radix Scutellariae	HBIN024193	diosmin	-trihydroxy-6-[[(2R,3R,4R,5R,6S)-3,4,5-	C28H32O15	OC3=CC(=C4C(=C3)OC(=CC4=O)C5=	608.5 g/mol	NA	NA	SMIT01384;SMIT06901	6453	MOL005093	46;18087;18088;19959;21977;21978;21	5281613	NA	HBREF000781	HBTAR002078	IL17A	26361726
Radix Scutellariae	HBIN024193	diosmin	-trihydroxy-6-[[(2R,3R,4R,5R,6S)-3,4,5-	C28H32O15	OC3=CC(=C4C(=C3)OC(=CC4=O)C5=	608.5 g/mol	NA	NA	SMIT01384;SMIT06901	6453	MOL005093	46;18087;18088;19959;21977;21978;21	5281613	NA	HBREF000781	HBTAR002705	NFKB1	26361726
Radix Scutellariae	HBIN024193	diosmin	-trihydroxy-6-[[(2R,3R,4R,5R,6S)-3,4,5-	C28H32O15	OC3=CC(=C4C(=C3)OC(=CC4=O)C5=	608.5 g/mol	NA	NA	SMIT01384;SMIT06901	6453	MOL005093	46;18087;18088;19959;21977;21978;21	5281613	NA	HBREF000781	HBTAR002055	IL6	26361726
Radix Scutellariae	HBIN024193	diosmin	-trihydroxy-6-[[(2R,3R,4R,5R,6S)-3,4,5-	C28H32O15	OC3=CC(=C4C(=C3)OC(=CC4=O)C5=	608.5 g/mol	NA	NA	SMIT01384;SMIT06901	6453	MOL005093	46;18087;18088;19959;21977;21978;21	5281613	NA	HBREF000781	HBTAR004140	TNF	26361726
Radix Scutellariae	HBIN024193	diosmin	-trihydroxy-6-[[(2R,3R,4R,5R,6S)-3,4,5-	C28H32O15	OC3=CC(=C4C(=C3)OC(=CC4=O)C5=	608.5 g/mol	NA	NA	SMIT01384;SMIT06901	6453	MOL005093	46;18087;18088;19959;21977;21978;21	5281613	NA	HBREF000781	HBTAR002042	IL1B	26361726
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR003762	SLC6A3	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR000098	ADRB1	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR001094	DPEP1	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR003170	PKIA	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR000096	ADRA2B	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR003761	SLC6A2	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR002402	MAOA	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR000099	ADRB2	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR002403	MAOB	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR002737	NOS2	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR002355	LTA4H	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR000092	ADRA1D	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR000634	CDK2	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR000699	CHRM1	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR000700	CHRM2	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR001277	ESR1	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR000095	ADRA2A	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN026465	ferulic acid	373; ferulate; CHEBI:29749; (2E)-3-(4-h	C10H10O4	COC1=C(C=CC(=C1)C=CC(=O)O)[O-	194.18	NA	1135-24-6	SMIT01860;SMIT02636;SMIT04865	23696;7767	MOL002665	19;12820;12821;12822;14900;14901;18	54691413	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR000233	AR	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR001278	ESR2	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR002737	NOS2	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR001307	F7	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR001094	DPEP1	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR001277	ESR1	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR000549	CCNA2	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR001710	GSK3B	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR003005	PIM1	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR000874	MAPK14	
Radix Scutellariae	HBIN027199	Ganhuangenin	flavone; Sb 1; AIDS211317; AIDS-2113	C17H14O8	C(=C1C2=CC(=O)C3=C(O2)C(=C(C=C	346.29	1.33912772	92519-91-0	SMIT05076	NA	MOL002918	NA	5271991	NA		HBTAR000634	CDK2	
Radix Scutellariae	HBIN027568	Germacrene D	; (1E,6E,8S)-1-methyl-5-methylidene-8-	C15H24	CC1=CCCC(=C)C=CC(CC1)C(C)C	204.35	19.22250577	23986-74-5	SMIT05260	8343;34829;35531;29446	MOL003127	4106;19872;22729	5317570	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN027568	Germacrene D	; (1E,6E,8S)-1-methyl-5-methylidene-8-	C15H24	CC1=CCCC(=C)C=CC(CC1)C(C)C	204.35	19.22250577	23986-74-5	SMIT05260	8343;34829;35531;29446	MOL003127	4106;19872;22729	5317570	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN027568	Germacrene D	; (1E,6E,8S)-1-methyl-5-methylidene-8-	C15H24	CC1=CCCC(=C)C=CC(CC1)C(C)C	204.35	19.22250577	23986-74-5	SMIT05260	8343;34829;35531;29446	MOL003127	4106;19872;22729	5317570	NA		HBTAR003761	SLC6A2	
Radix Scutellariae	HBIN027568	Germacrene D	; (1E,6E,8S)-1-methyl-5-methylidene-8-	C15H24	CC1=CCCC(=C)C=CC(CC1)C(C)C	204.35	19.22250577	23986-74-5	SMIT05260	8343;34829;35531;29446	MOL003127	4106;19872;22729	5317570	NA		HBTAR005869	NCOA2	
Radix Scutellariae	HBIN027568	Germacrene D	; (1E,6E,8S)-1-methyl-5-methylidene-8-	C15H24	CC1=CCCC(=C)C=CC(CC1)C(C)C	204.35	19.22250577	23986-74-5	SMIT05260	8343;34829;35531;29446	MOL003127	4106;19872;22729	5317570	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN027568	Germacrene D	; (1E,6E,8S)-1-methyl-5-methylidene-8-	C15H24	CC1=CCCC(=C)C=CC(CC1)C(C)C	204.35	19.22250577	23986-74-5	SMIT05260	8343;34829;35531;29446	MOL003127	4106;19872;22729	5317570	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN027568	Germacrene D	; (1E,6E,8S)-1-methyl-5-methylidene-8-	C15H24	CC1=CCCC(=C)C=CC(CC1)C(C)C	204.35	19.22250577	23986-74-5	SMIT05260	8343;34829;35531;29446	MOL003127	4106;19872;22729	5317570	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN028006	glucobrassicin	icin; indolylmethyl glucosinolate; 1-S-[(1	C16H20N2O9S2	:(=CN2)CC(=NOS(=O)(=O)O)SC3C(C	448.47	53.64015202	4356-52-9	SMIT00005	8588	MOL000014;MOL001750;MOL011101	3974;18246	9601691	NA		HBTAR003005	PIM1	
Radix Scutellariae	HBIN028006	glucobrassicin	icin; indolylmethyl glucosinolate; 1-S-[(1	C16H20N2O9S2	:(=CN2)CC(=NOS(=O)(=O)O)SC3C(C	448.47	53.64015202	4356-52-9	SMIT00005	8588	MOL000014;MOL001750;MOL011101	3974;18246	9601691	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN028006	glucobrassicin	icin; indolylmethyl glucosinolate; 1-S-[(1	C16H20N2O9S2	:(=CN2)CC(=NOS(=O)(=O)O)SC3C(C	448.47	53.64015202	4356-52-9	SMIT00005	8588	MOL000014;MOL001750;MOL011101	3974;18246	9601691	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN028125	glyceryl linolenate	NA	C21H36O4	:=CCC=CCC=CCCCCCCCC(=O)OCC(	352.51	38.13730499	18465-99-1	SMIT01240	NA	MOL010929	NA	5367328	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN028125	glyceryl linolenate	NA	C21H36O4	:=CCC=CCC=CCCCCCCCC(=O)OCC(	352.51	38.13730499	18465-99-1	SMIT01240	NA	MOL010929	NA	5367328	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN028125	glyceryl linolenate	NA	C21H36O4	:=CCC=CCC=CCCCCCCCC(=O)OCC(	352.51	38.13730499	18465-99-1	SMIT01240	NA	MOL010929	NA	5367328	NA		HBTAR001277	ESR1	
Radix Scutellariae	HBIN028125	glyceryl linolenate	NA	C21H36O4	:=CCC=CCC=CCCCCCCCC(=O)OCC(	352.51	38.13730499	18465-99-1	SMIT01240	NA	MOL010929	NA	5367328	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR002737	NOS2	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR000634	CDK2	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR005869	NCOA2	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR000233	AR	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR001710	GSK3B	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR001277	ESR1	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR003005	PIM1	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR001278	ESR2	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR000549	CCNA2	
Radix Scutellariae	HBIN029337	HEXATRIACONTANE	INECS 211-127-8; 2040-92-8; n-Hexatri	C36H74	CCCCCCCCCCCCCCCCCCCCCCCCCCCC	506.97	7.946941206	2040-92-8	SMIT03379	32593	MOL000870	NA	12412	NA		HBTAR000874	MAPK14	
Radix Scutellariae	HBIN029648	Hyacinthin	407_ALDRICH; PHENYLACETALDEHY	C8H8O	C1=CC=C(C=C1)CC=O	120.15	38.64648502	122-78-1	SMIT03255	9695	MOL000714	NA	998	NA		HBTAR000077	ADH1A	
Radix Scutellariae	HBIN029648	Hyacinthin	407_ALDRICH; PHENYLACETALDEHY	C8H8O	C1=CC=C(C=C1)CC=O	120.15	38.64648502	122-78-1	SMIT03255	9695	MOL000714	NA	998	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN029648	Hyacinthin	407_ALDRICH; PHENYLACETALDEHY	C8H8O	C1=CC=C(C=C1)CC=O	120.15	38.64648502	122-78-1	SMIT03255	9695	MOL000714	NA	998	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN029648	Hyacinthin	407_ALDRICH; PHENYLACETALDEHY	C8H8O	C1=CC=C(C=C1)CC=O	120.15	38.64648502	122-78-1	SMIT03255	9695	MOL000714	NA	998	NA		HBTAR003224	PRSS3	
Radix Scutellariae	HBIN029840	Hypnon	EMA Number 2009; RCRA waste numb	C8H8O	CC(=O)C1=CC=CC=C1	120.15	48.19256036	98-86-2	SMIT03970	NA	MOL001578	NA	7410	NA		HBTAR000077	ADH1A	
Radix Scutellariae	HBIN029840	Hypnon	EMA Number 2009; RCRA waste numb	C8H8O	CC(=O)C1=CC=CC=C1	120.15	48.19256036	98-86-2	SMIT03970	NA	MOL001578	NA	7410	NA		HBTAR002372	LYZ	
Radix Scutellariae	HBIN029840	Hypnon	EMA Number 2009; RCRA waste numb	C8H8O	CC(=O)C1=CC=CC=C1	120.15	48.19256036	98-86-2	SMIT03970	NA	MOL001578	NA	7410	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN029840	Hypnon	EMA Number 2009; RCRA waste numb	C8H8O	CC(=O)C1=CC=CC=C1	120.15	48.19256036	98-86-2	SMIT03970	NA	MOL001578	NA	7410	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN029840	Hypnon	EMA Number 2009; RCRA waste numb	C8H8O	CC(=O)C1=CC=CC=C1	120.15	48.19256036	98-86-2	SMIT03970	NA	MOL001578	NA	7410	NA		HBTAR003224	PRSS3	
Radix Scutellariae	HBIN029840	Hypnon	EMA Number 2009; RCRA waste numb	C8H8O	CC(=O)C1=CC=CC=C1	120.15	48.19256036	98-86-2	SMIT03970	NA	MOL001578	NA	7410	NA		HBTAR000634	CDK2	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR000094	ADRA1A	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR000699	CHRM1	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR002971	PGR	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR003761	SLC6A2	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR001471	GABRA1	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR000233	AR	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR000700	CHRM2	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR001277	ESR1	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR000092	ADRA1D	
Radix Scutellariae	HBIN030497	(+/-)-Isoborneol	trimethylnorbornan-2-ol; (1R,4R,6R)-1,7	C10H18O	CC1(C2CCC1(C(C2)O)C)C	154.25	86.98412518	124-76-5	SMIT02707	NA	MOL000018	NA	6321405	NA		HBTAR000702	CHRM3	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR000233	AR	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR000492	CALM3	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR000549	CCNA2	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR000634	CDK2	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR001277	ESR1	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR001278	ESR2	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR002192	KCNH2	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR002402	MAOA	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR002403	MAOB	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR002737	NOS2	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR003583	RXRA	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR003629	SCN5A	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR003668	SDHB	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR001710	GSK3B	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR000874	MAPK14	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR000686	CHEK1	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR005869	NCOA2	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR003005	PIM1	
Radix Scutellariae	HBIN031501	jatrorrizine	; CHEMBL1990190; NSC-93137; AC1N	C20H20NO4+	:[N+]3=C(C=C2C=C1)C4=CC(=C(C=C	338.4 g/mol	19.65124182	3621-38-3	SMIT00358	NA	MOL000789	NA	72323	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN033341	Linolenic acid methyl ester	ster; NCI60_004707; methyl octadeca-9,	C19H32O2	CCC=CCC=CCC=CCCCCCCCC(=O)OC	292.46	46.15300681	7361-80-0	SMIT12033	38354	MOL011081	NA	5367462	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN033341	Linolenic acid methyl ester	ster; NCI60_004707; methyl octadeca-9,	C19H32O2	CCC=CCC=CCC=CCCCCCCCC(=O)OC	292.46	46.15300681	7361-80-0	SMIT12033	38354	MOL011081	NA	5367462	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN033341	Linolenic acid methyl ester	ster; NCI60_004707; methyl octadeca-9,	C19H32O2	CCC=CCC=CCC=CCCCCCCCC(=O)OC	292.46	46.15300681	7361-80-0	SMIT12033	38354	MOL011081	NA	5367462	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN033341	Linolenic acid methyl ester	ster; NCI60_004707; methyl octadeca-9,	C19H32O2	CCC=CCC=CCC=CCCCCCCCC(=O)OC	292.46	46.15300681	7361-80-0	SMIT12033	38354	MOL011081	NA	5367462	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR000356	BCHE	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR000699	CHRM1	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR002031	IGHG1	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR000702	CHRM3	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR000093	ADRA1B	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR000706	CHRNA2	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR001471	GABRA1	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN033440	l-Menthone	xan-1-one; Spectrum_001299; 21060-23	C10H18O	CC1CCC(C(=O)C1)C(C)C	154.25	57.89752514	21060-23-1	SMIT03256	NA	MOL000715	NA	26447	NA		HBTAR000700	CHRM2	
Radix Scutellariae	HBIN033516	longipinene	2,8)]undec-9-ene,2,6,6,9-tetramethyl-; a	C15H7Cl3F6N2O	CC1=CCC2C3C1C2(CCCC3(C)C)C	451.58	17.00748122	1493692	SMIT03601	33153	MOL001132	NA	91753627	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN033516	longipinene	2,8)]undec-9-ene,2,6,6,9-tetramethyl-; a	C15H7Cl3F6N2O	CC1=CCC2C3C1C2(CCCC3(C)C)C	451.58	17.00748122	1493692	SMIT03601	33153	MOL001132	NA	91753627	NA		HBTAR000702	CHRM3	
Radix Scutellariae	HBIN033516	longipinene	2,8)]undec-9-ene,2,6,6,9-tetramethyl-; a	C15H7Cl3F6N2O	CC1=CCC2C3C1C2(CCCC3(C)C)C	451.58	17.00748122	1493692	SMIT03601	33153	MOL001132	NA	91753627	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN033516	longipinene	2,8)]undec-9-ene,2,6,6,9-tetramethyl-; a	C15H7Cl3F6N2O	CC1=CCC2C3C1C2(CCCC3(C)C)C	451.58	17.00748122	1493692	SMIT03601	33153	MOL001132	NA	91753627	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN033516	longipinene	2,8)]undec-9-ene,2,6,6,9-tetramethyl-; a	C15H7Cl3F6N2O	CC1=CCC2C3C1C2(CCCC3(C)C)C	451.58	17.00748122	1493692	SMIT03601	33153	MOL001132	NA	91753627	NA		HBTAR001471	GABRA1	
Radix Scutellariae	HBIN034647	MEHQ	ainol; CCRIS 5531; Mequinolum [INN-L	C7H8O2	COC1=CC=C(C=C1)O	124.14	43.98149625	150-76-5	SMIT06384	NA	MOL004464	NA	9015	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN034647	MEHQ	ainol; CCRIS 5531; Mequinolum [INN-L	C7H8O2	COC1=CC=C(C=C1)O	124.14	43.98149625	150-76-5	SMIT06384	NA	MOL004464	NA	9015	NA		HBTAR002372	LYZ	
Radix Scutellariae	HBIN035073	Methyl 9-oxononanoate	iydate; NSC53771; Azelaaldehydic acid,	C10H18O3	COC(=O)CCCCCCCC=O	186.25	24.01872778	1931-63-1	SMIT09877	NA	MOL008615	NA	74732	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN035102	methyl behenate	lenenic acid methyl ester; A+/-A(3/4)xO(	C23H46O2	CCCCCCCCCCCCCCCCCCCCCC(=O)OC	354.61	NA	929-77-1	SMIT02011;SMIT04344	24117	MOL002027	2736	13584	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN035292	Methyl laurate	: acid methyl ester; Methyl n-dodecanoa	C13H26O2	CCCCCCCCCCCC(=O)OC	214.34	21.74753307	111-82-0	SMIT03822	27591	MOL001386	NA	8139	NA		HBTAR002031	IGHG1	
Radix Scutellariae	HBIN035292	Methyl laurate	: acid methyl ester; Methyl n-dodecanoa	C13H26O2	CCCCCCCCCCCC(=O)OC	214.34	21.74753307	111-82-0	SMIT03822	27591	MOL001386	NA	8139	NA		HBTAR002737	NOS2	
Radix Scutellariae	HBIN035292	Methyl laurate	: acid methyl ester; Methyl n-dodecanoa	C13H26O2	CCCCCCCCCCCC(=O)OC	214.34	21.74753307	111-82-0	SMIT03822	27591	MOL001386	NA	8139	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN035292	Methyl laurate	: acid methyl ester; Methyl n-dodecanoa	C13H26O2	CCCCCCCCCCCC(=O)OC	214.34	21.74753307	111-82-0	SMIT03822	27591	MOL001386	NA	8139	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN035292	Methyl laurate	: acid methyl ester; Methyl n-dodecanoa	C13H26O2	CCCCCCCCCCCC(=O)OC	214.34	21.74753307	111-82-0	SMIT03822	27591	MOL001386	NA	8139	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN035292	Methyl laurate	: acid methyl ester; Methyl n-dodecanoa	C13H26O2	CCCCCCCCCCCC(=O)OC	214.34	21.74753307	111-82-0	SMIT03822	27591	MOL001386	NA	8139	NA		HBTAR005869	NCOA2	
Radix Scutellariae	HBIN035297	Methyl linolelaidate	),12-dienoate; Methyl linoleate hydropero	C19H34O2	CCCCCC=CCC=CCCCCCCCC(=O)OC	294.47	41.93435814	2566-97-4	SMIT04237	39196	MOL001889	NA	5362793	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN035297	Methyl linolelaidate	),12-dienoate; Methyl linoleate hydropero	C19H34O2	CCCCCC=CCC=CCCCCCCCC(=O)OC	294.47	41.93435814	2566-97-4	SMIT04237	39196	MOL001889	NA	5362793	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN035297	Methyl linolelaidate	),12-dienoate; Methyl linoleate hydropero	C19H34O2	CCCCCC=CCC=CCCCCCCCC(=O)OC	294.47	41.93435814	2566-97-4	SMIT04237	39196	MOL001889	NA	5362793	NA		HBTAR003583	RXRA	
Radix Scutellariae	HBIN035297	Methyl linolelaidate	),12-dienoate; Methyl linoleate hydropero	C19H34O2	CCCCCC=CCC=CCCCCCCCC(=O)OC	294.47	41.93435814	2566-97-4	SMIT04237	39196	MOL001889	NA	5362793	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN035297	Methyl linolelaidate	),12-dienoate; Methyl linoleate hydropero	C19H34O2	CCCCCC=CCC=CCCCCCCCC(=O)OC	294.47	41.93435814	2566-97-4	SMIT04237	39196	MOL001889	NA	5362793	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN035297	Methyl linolelaidate	),12-dienoate; Methyl linoleate hydropero	C19H34O2	CCCCCC=CCC=CCCCCCCCC(=O)OC	294.47	41.93435814	2566-97-4	SMIT04237	39196	MOL001889	NA	5362793	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN035297	Methyl linolelaidate	),12-dienoate; Methyl linoleate hydropero	C19H34O2	CCCCCC=CCC=CCCCCCCCC(=O)OC	294.47	41.93435814	2566-97-4	SMIT04237	39196	MOL001889	NA	5362793	NA		HBTAR002737	NOS2	
Radix Scutellariae	HBIN035297	Methyl linolelaidate	),12-dienoate; Methyl linoleate hydropero	C19H34O2	CCCCCC=CCC=CCCCCCCCC(=O)OC	294.47	41.93435814	2566-97-4	SMIT04237	39196	MOL001889	NA	5362793	NA		HBTAR005869	NCOA2	
Radix Scutellariae	HBIN035309	Methyl margarate	ester; Margaric acid methyl ester; METI	C18H36O2	CCCCCCCCCCCCCCCC(=O)OC	284.48	17.40884666	1731-92-6	SMIT07167	NA	MOL005402	NA	15609	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN035309	Methyl margarate	ester; Margaric acid methyl ester; METI	C18H36O2	CCCCCCCCCCCCCCCC(=O)OC	284.48	17.40884666	1731-92-6	SMIT07167	NA	MOL005402	NA	15609	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN035309	Methyl margarate	ester; Margaric acid methyl ester; METI	C18H36O2	CCCCCCCCCCCCCCCC(=O)OC	284.48	17.40884666	1731-92-6	SMIT07167	NA	MOL005402	NA	15609	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN035309	Methyl margarate	ester; Margaric acid methyl ester; METI	C18H36O2	CCCCCCCCCCCCCCCC(=O)OC	284.48	17.40884666	1731-92-6	SMIT07167	NA	MOL005402	NA	15609	NA		HBTAR005869	NCOA2	
Radix Scutellariae	HBIN035329	methyl nonadecanoate	5MA; ANW-22632; J-010888; Nonadec	C20H40O2	CCCCCCCCCCCCCCCCCC(=O)OC	312.53	NA	1731-94-8	SMIT02300;SMIT09475	24817	MOL008151	2715	15610	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN035329	methyl nonadecanoate	5MA; ANW-22632; J-010888; Nonadec	C20H40O2	CCCCCCCCCCCCCCCCCC(=O)OC	312.53	NA	1731-94-8	SMIT02300;SMIT09475	24817	MOL008151	2715	15610	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN035340	Methyl octylate	); HSDB 5544; EINECS 203-835-0; Oct	C9H18O2	CCCCCCCC(=O)OC	158.24	18.71242187	111-11-5	SMIT06556	NA	MOL004682	NA	8091	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN035340	Methyl octylate	); HSDB 5544; EINECS 203-835-0; Oct	C9H18O2	CCCCCCCC(=O)OC	158.24	18.71242187	111-11-5	SMIT06556	NA	MOL004682	NA	8091	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA		HBTAR002055	IL6	
Radix Scutellariae	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA		HBTAR002064	IL10	
Radix Scutellariae	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA		HBTAR003287	PTGER3	
Radix Scutellariae	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA		HBTAR003434	RELA	
Radix Scutellariae	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA		HBTAR004140	TNF	
Radix Scutellariae	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA		HBTAR005869	NCOA2	
Radix Scutellariae	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN035353	methyl palmitate	-938-952; Ethyl palmitate, United States	C17H34O2	CCCCCCCCCCCCCCCC(=O)OCC	270.45	18.08756063	112-39-0	SMIT00082;SMIT02528	23038;33157	MOL000879	2710	12366	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN035354	Methyl palmitelaidate	r; (E)-hexadec-9-enoic acid methyl ester;	C17H32O2	CCCCCCC=CCCCCCCCC(=O)OC	268.43	34.6122634	10030-74-7	SMIT04172	NA	MOL001818	NA	638303	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN035354	Methyl palmitelaidate	r; (E)-hexadec-9-enoic acid methyl ester;	C17H32O2	CCCCCCC=CCCCCCCCC(=O)OC	268.43	34.6122634	10030-74-7	SMIT04172	NA	MOL001818	NA	638303	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN035354	Methyl palmitelaidate	r; (E)-hexadec-9-enoic acid methyl ester;	C17H32O2	CCCCCCC=CCCCCCCCC(=O)OC	268.43	34.6122634	10030-74-7	SMIT04172	NA	MOL001818	NA	638303	NA		HBTAR003583	RXRA	
Radix Scutellariae	HBIN035354	Methyl palmitelaidate	r; (E)-hexadec-9-enoic acid methyl ester;	C17H32O2	CCCCCCC=CCCCCCCCC(=O)OC	268.43	34.6122634	10030-74-7	SMIT04172	NA	MOL001818	NA	638303	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN035354	Methyl palmitelaidate	r; (E)-hexadec-9-enoic acid methyl ester;	C17H32O2	CCCCCCC=CCCCCCCCC(=O)OC	268.43	34.6122634	10030-74-7	SMIT04172	NA	MOL001818	NA	638303	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN035354	Methyl palmitelaidate	r; (E)-hexadec-9-enoic acid methyl ester;	C17H32O2	CCCCCCC=CCCCCCCCC(=O)OC	268.43	34.6122634	10030-74-7	SMIT04172	NA	MOL001818	NA	638303	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN035354	Methyl palmitelaidate	r; (E)-hexadec-9-enoic acid methyl ester;	C17H32O2	CCCCCCC=CCCCCCCCC(=O)OC	268.43	34.6122634	10030-74-7	SMIT04172	NA	MOL001818	NA	638303	NA		HBTAR005869	NCOA2	
Radix Scutellariae	HBIN035354	Methyl palmitelaidate	r; (E)-hexadec-9-enoic acid methyl ester;	C17H32O2	CCCCCCC=CCCCCCCCC(=O)OC	268.43	34.6122634	10030-74-7	SMIT04172	NA	MOL001818	NA	638303	NA		HBTAR002737	NOS2	
Radix Scutellariae	HBIN035468	Methyl (Z)-cinnamate	nethyl ester; methyl (Z)-3-phenylprop-2-	C10H10O2	COC(=O)C=CC1=CC=CC=C1	162.19	37.20403121	1754-62-7	SMIT11592	NA	MOL010563	NA	6428458	NA		HBTAR000095	ADRA2A	
Radix Scutellariae	HBIN035468	Methyl (Z)-cinnamate	nethyl ester; methyl (Z)-3-phenylprop-2-	C10H10O2	COC(=O)C=CC1=CC=CC=C1	162.19	37.20403121	1754-62-7	SMIT11592	NA	MOL010563	NA	6428458	NA		HBTAR002403	MAOB	
Radix Scutellariae	HBIN035468	Methyl (Z)-cinnamate	nethyl ester; methyl (Z)-3-phenylprop-2-	C10H10O2	COC(=O)C=CC1=CC=CC=C1	162.19	37.20403121	1754-62-7	SMIT11592	NA	MOL010563	NA	6428458	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN035468	Methyl (Z)-cinnamate	nethyl ester; methyl (Z)-3-phenylprop-2-	C10H10O2	COC(=O)C=CC1=CC=CC=C1	162.19	37.20403121	1754-62-7	SMIT11592	NA	MOL010563	NA	6428458	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN035468	Methyl (Z)-cinnamate	nethyl ester; methyl (Z)-3-phenylprop-2-	C10H10O2	COC(=O)C=CC1=CC=CC=C1	162.19	37.20403121	1754-62-7	SMIT11592	NA	MOL010563	NA	6428458	NA		HBTAR003761	SLC6A2	
Radix Scutellariae	HBIN035468	Methyl (Z)-cinnamate	nethyl ester; methyl (Z)-3-phenylprop-2-	C10H10O2	COC(=O)C=CC1=CC=CC=C1	162.19	37.20403121	1754-62-7	SMIT11592	NA	MOL010563	NA	6428458	NA		HBTAR003762	SLC6A3	
Radix Scutellariae	HBIN035468	Methyl (Z)-cinnamate	nethyl ester; methyl (Z)-3-phenylprop-2-	C10H10O2	COC(=O)C=CC1=CC=CC=C1	162.19	37.20403121	1754-62-7	SMIT11592	NA	MOL010563	NA	6428458	NA		HBTAR001094	DPEP1	
Radix Scutellariae	HBIN035468	Methyl (Z)-cinnamate	nethyl ester; methyl (Z)-3-phenylprop-2-	C10H10O2	COC(=O)C=CC1=CC=CC=C1	162.19	37.20403121	1754-62-7	SMIT11592	NA	MOL010563	NA	6428458	NA		HBTAR000097	ADRA2C	
Radix Scutellariae	HBIN035468	Methyl (Z)-cinnamate	nethyl ester; methyl (Z)-3-phenylprop-2-	C10H10O2	COC(=O)C=CC1=CC=CC=C1	162.19	37.20403121	1754-62-7	SMIT11592	NA	MOL010563	NA	6428458	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN035468	Methyl (Z)-cinnamate	nethyl ester; methyl (Z)-3-phenylprop-2-	C10H10O2	COC(=O)C=CC1=CC=CC=C1	162.19	37.20403121	1754-62-7	SMIT11592	NA	MOL010563	NA	6428458	NA		HBTAR002372	LYZ	
Radix Scutellariae	HBIN035573	Mipax	_RIEDEL; NCGC00090692-02; DMF (i	C10H10O4	COC(=O)C1=CC=CC=C1C(=O)OC	194.18	57.39710659	131-11-3	SMIT06844	NA	MOL005021	NA	8554	NA		HBTAR000095	ADRA2A	
Radix Scutellariae	HBIN035573	Mipax	_RIEDEL; NCGC00090692-02; DMF (i	C10H10O4	COC(=O)C1=CC=CC=C1C(=O)OC	194.18	57.39710659	131-11-3	SMIT06844	NA	MOL005021	NA	8554	NA		HBTAR001679	GRIA2	
Radix Scutellariae	HBIN035573	Mipax	_RIEDEL; NCGC00090692-02; DMF (i	C10H10O4	COC(=O)C1=CC=CC=C1C(=O)OC	194.18	57.39710659	131-11-3	SMIT06844	NA	MOL005021	NA	8554	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN035573	Mipax	_RIEDEL; NCGC00090692-02; DMF (i	C10H10O4	COC(=O)C1=CC=CC=C1C(=O)OC	194.18	57.39710659	131-11-3	SMIT06844	NA	MOL005021	NA	8554	NA		HBTAR002900	PDE3A	
Radix Scutellariae	HBIN035573	Mipax	_RIEDEL; NCGC00090692-02; DMF (i	C10H10O4	COC(=O)C1=CC=CC=C1C(=O)OC	194.18	57.39710659	131-11-3	SMIT06844	NA	MOL005021	NA	8554	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR000099	ADRB2	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR000233	AR	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR000492	CALM3	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR000634	CDK2	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR001278	ESR2	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR001710	GSK3B	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR002737	NOS2	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR003583	RXRA	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR003629	SCN5A	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR004789	NCOA1	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR000874	MAPK14	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR000710	CHRNA7	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR003112	PPARG	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR000093	ADRA1B	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR003005	PIM1	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR000686	CHEK1	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR001277	ESR1	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR000460	CA2	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR000549	CCNA2	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN035804	Moslosooflavone	myl-; 3570-62-5; 5-hydroxy-7,8-dimetho	C17H14O5	:2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=	298.29	44.08795959	3570-62-5	SMIT09523	NA	MOL008206	NA	188316	NA		HBTAR001471	GABRA1	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR002293	LCAT	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR005869	NCOA2	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR000031	ACHE	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR003021	PLA2G1B	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR002737	NOS2	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR004789	NCOA1	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR000356	BCHE	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR003294	PTGS1	
Radix Scutellariae	HBIN036159	myristic acid	ristic acid (natural); Tetradecanoate; LS-	C14H28O2	CCCCCCCCCCCCCC(=O)O	228.37	21.18117264	45184-05-2	SMIT00100;SMIT02603	23167;15195	MOL001393	13232;13233;13234;16875;18446	11005	NA		HBTAR001096	DPP4	
Radix Scutellariae	HBIN036559	NEOBAICALEIN	NA	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	104.3446052	55084-08-7	SMIT05086	NA	MOL002934	NA	124211	NA		HBTAR000233	AR	
Radix Scutellariae	HBIN036559	NEOBAICALEIN	NA	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	104.3446052	55084-08-7	SMIT05086	NA	MOL002934	NA	124211	NA		HBTAR000492	CALM3	
Radix Scutellariae	HBIN036559	NEOBAICALEIN	NA	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	104.3446052	55084-08-7	SMIT05086	NA	MOL002934	NA	124211	NA		HBTAR001277	ESR1	
Radix Scutellariae	HBIN036559	NEOBAICALEIN	NA	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	104.3446052	55084-08-7	SMIT05086	NA	MOL002934	NA	124211	NA		HBTAR001278	ESR2	
Radix Scutellariae	HBIN036559	NEOBAICALEIN	NA	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	104.3446052	55084-08-7	SMIT05086	NA	MOL002934	NA	124211	NA		HBTAR001710	GSK3B	
Radix Scutellariae	HBIN036559	NEOBAICALEIN	NA	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	104.3446052	55084-08-7	SMIT05086	NA	MOL002934	NA	124211	NA		HBTAR002192	KCNH2	
Radix Scutellariae	HBIN036559	NEOBAICALEIN	NA	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	104.3446052	55084-08-7	SMIT05086	NA	MOL002934	NA	124211	NA		HBTAR002737	NOS2	
Radix Scutellariae	HBIN036559	NEOBAICALEIN	NA	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	104.3446052	55084-08-7	SMIT05086	NA	MOL002934	NA	124211	NA		HBTAR003223	PRSS1	
Radix Scutellariae	HBIN036559	NEOBAICALEIN	NA	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	104.3446052	55084-08-7	SMIT05086	NA	MOL002934	NA	124211	NA		HBTAR003295	PTGS2	
Radix Scutellariae	HBIN036559	NEOBAICALEIN	NA	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	104.3446052	55084-08-7	SMIT05086	NA	MOL002934	NA	124211	NA		HBTAR003629	SCN5A	

Radio Sweetheart	0883903659	NEORMCALSEN	NA	C19H18O8	<1C>2<C>(=O)<O>C(=O)[C@]1(C)<C@H>	374.54	384.34440952	5S8hd-08-7	SMIT0000086	NA	MESI0020954	NA	1142111	NA	HBTAB0000449	CA2
Radio Sweetheart	0883903659	NEORMCALSEN	NA	C19H18O8	<1C>2<C>(=O)<O>C(=O)[C@]1(C)<C@H>	374.54	384.34440952	5S8hd-08-7	SMIT0000086	NA	MESI0020954	NA	1142111	NA	HBTAB0001687	NCOA2
Radio Sweetheart	0883903659	NEORMCALSEN	NA	C19H18O8	<1C>2<C>(=O)<O>C(=O)[C@]1(C)<C@H>	374.54	384.34440952	5S8hd-08-7	SMIT0000086	2375	MESI0020954	NA	1142111	NA	HBTAB0001587	P7
Radio Sweetheart	0883903659	NEORMCALSEN	NA	C19H18O8	<1C>2<C>(=O)<O>C(=O)[C@]1(C)<C@H>	374.54	384.34440952	5S8hd-08-7	SMIT0000086	NA	MESI0020954	NA	1142111	NA	HBTAB0000449	CCNA2
Radio Sweetheart	0883903659	NEORMCALSEN	NA	C19H18O8	<1C>2<C>(=O)<O>C(=O)[C@]1(C)<C@H>	374.54	384.34440952	5S8hd-08-7	SMIT0000086	NA	MESI0020954	NA	1142111	NA	HBTAB0000449	PTGS8
Radio Sweetheart	0883903659	NEORMCALSEN	NA	C19H18O8	<1C>2<C>(=O)<O>C(=O)[C@]1(C)<C@H>	374.54	384.34440952	5S8hd-08-7	SMIT0000086	NA	MESI0020954	NA	1142111	NA	HBTAB0000085	PSMD
Radio Sweetheart	0883903659	NEORMCALSEN	NA	C19H18O8	<1C>2<C>(=O)<O>C(=O)[C@]1(C)<C@H>	374.54	384.34440952	5S8hd-08-7	SMIT0000086	NA	MESI0020954	NA	1142111	NA	HBTAB0000086	PSMD1
Radio Sweetheart	0883903659	NEORMCALSEN	NA	C19H18O8	<1C>2<C>(=O)<O>C(=O)[C@]1(C)<C@H>	374.54	384.34440952	5S8hd-08-7	SMIT0000086	NA	MESI0020954	NA	1142111	NA	HBTAB0001112	PPARG
Radio Sweetheart	0883903659	NEORMCALSEN	NA	C19H18O8	<1C>2<C>(=O)<O>C(=O)[C@]1(C)<C@H>	374.54	384.34440952	5S8hd-08-7	SMIT0000086	NA	MESI0020954	NA	1142111	NA	HBTAB0000396	DPP9
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0000294	PTGS1
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0000295	PTGS2
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0001277	ESR1
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0000032	ACHE
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0000452	PPARG
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0001669	NCOA2
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0001277	NOS2
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0000686	CHRM1
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0000085	AR
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0001278	ESR2
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0000085	PSMD
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0000452	CCNA2
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0000574	MAPK14
Radio Sweetheart	0883903763	sitibor	- Nitsiber chloride; 0883903788;0832_NC	C21H39NO4si	1<C>(C)(C)C)<C>(C)<C>[C@]2(C)[C@]	548.a.g.mol	38.58818355	6872-57-7	SMIT0000233	13622	MESI0020101	115;63;153;1003;1;2014;0;2020;29;420	4501	NA	HBTAB0000452	PRSS1
Radio Sweetheart	0883903754	monoamet acid	(monoethylcolic acid); Nonamet acid, >=9	C9H18O2	CCCCCCCCC(=O)O	158.24	40.5008858	112-05-0	SMIT0007576;SMIT0003864	23252;15675	MESI0020050	2259;20;2420;2529;25200	8158	NA	HBTAB0001787	SYNM1
Radio Sweetheart	0883903754	monoamet acid	(monoethylcolic acid); Nonamet acid, >=9	C9H18O2	CCCCCCCCC(=O)O	158.24	40.5008858	112-05-0	SMIT0007576;SMIT0003864	23252;15675	MESI0020050	2259;20;2420;2529;25200	8158	NA	HBTAB0000287	ACOX1
Radio Sweetheart	0883903754	monoamet acid	(monoethylcolic acid); Nonamet acid, >=9	C9H18O2	CCCCCCCCC(=O)O	158.24	40.5008858	112-05-0	SMIT0007576;SMIT0003864	23252;15675	MESI0020050	2259;20;2420;2529;25200	8158	NA	HBTAB0000325	PLA2G1B
Radio Sweetheart	0883903754	monoamet acid	(monoethylcolic acid); Nonamet acid, >=9	C9H18O2	CCCCCCCCC(=O)O	158.24	40.5008858	112-05-0	SMIT0007576;SMIT0003864	23252;15675	MESI0020050	2259;20;2420;2529;25200	8158	NA	HBTAB0000323	PNMT
Radio Sweetheart	0883903754	monoamet acid	(monoethylcolic acid); Nonamet acid, >=9	C9H18O2	CCCCCCCCC(=O)O	158.24	40.5008858	112-05-0	SMIT0007576;SMIT0003864	23252;15675	MESI0020050	2259;20;2420;2529;25200	8158	NA	HBTAB0000396	DPP9
Radio Sweetheart	0883903754	monoamet acid	(monoethylcolic acid); Nonamet acid, >=9	C9H18O2	CCCCCCCCC(=O)O	158.24	40.5008858	112-05-0	SMIT0007576;SMIT0003864	23252;15675	MESI0020050	2259;20;2420;2529;25200	8158	NA	HBTAB0000627	CTND
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0001094	DPP3
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0001112	PPARG
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000396	CHRM1
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000085	PSMD
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000452	NOS2
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000680	PDE5A
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000452	CCNA2
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000674	MAPK14
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000452	PTGS1
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0001277	ESR1
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000178	ESR2
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000396	CHRM1
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000396	DPP9
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000452	CCNA2
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000252	PTGS1
Radio Sweetheart	0883903787	Norvegenin	29; NSC12836; CTK8E0395; MFCD00	C19H18O5	1[C<]2[C]3[C]4[C]5[C]6[C]1[C]=	270.24 g/mol	39.49097364	929664	SMIT0000669;SMIT0003852	13806	MESI0020525	1356;1356;1;2622	5206374	NA	HBTAB0000252	AR
Radio Sweetheart	0883903831	Oxymedin	(-)-(cis-2-phenyl-chromen-7-yl)oxy-oxa	C20H20O3	1[C@H]2[C@H](C)C(C)(C)OC[C@]2[C]	460.59	7.0682782E5	51059-44-0	SMIT11766	NA	MESI0013868	1;4;8;9;12;8;9	5062861	NA	HBTAB0001640	CA2
Radio Sweetheart	0883903831	Oxymedin	(-)-(cis-2-phenyl-chromen-7-yl)oxy-oxa	C20H20O3	1[C@H]2[C@H](C)C(C)(C)OC[C@]2[C]	460.59	7.0682782E5	51059-44-0	SMIT11766	NA	MESI0013868	1;4;8;9;12;8;9	5062861	NA	HBTAB0000449	CCNA2
Radio Sweetheart	0883903831	Oxymedin	(-)-(cis-2-phenyl-chromen-7-yl)oxy-oxa	C20H20O3	1[C@H]2[C@H](C)C(C)(C)OC[C@]2[C]	460.59	7.0682782E5	51059-44-0	SMIT11766	NA	MESI0013868	1;4;8;9;12;8;9	5062861	NA	HBTAB0000085	PSMD
Radio Sweetheart	0883903831	Oxymedin	(-)-(cis-2-phenyl-chromen-7-yl)oxy-oxa	C20H20O3	1[C@H]2[C@H](C)C(C)(C)OC[C@]2[C]	460.59	7.0682782E5	51059-44-0	SMIT11766	NA	MESI0013868	1;4;8;9;12;8;9	5062861	NA	HBTAB0000452	BCL2
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000157	CASP3
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000449	CCNA2
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000650	CCNB1
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000686	CHRM1
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000649	CYP1A2
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000649	CYP2C9
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000055	EGF
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000680	PDE5A
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0001112	PPARG
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000396	DPP9
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000680	ADRB2
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0001277	ESR1
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000396	DPP3
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000252	PTGS1
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000680	PDE5A
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000649	NCOA2
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000650	CCNB1
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000789	NCOA2
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000157	AR
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000396	PTGS2
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000674	MAPK14
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000396	PSMD
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000629	SCN5A
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000449	CA2
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0001733	CHKB
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000055	PRKN1
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000093	ADRA1B
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000252	PSEN
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000356	DPP3
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000686	CHRM2
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000178	ESR2
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000680	PDE5A
Radio Sweetheart	0883903833	oxycyclin a	G;(2E);(6E);-5;-7;-dihydroxy-6-methoxy-2;	C10H12O5	2[C@]1(C)[C@H](O)C=C(C)[C@H](O)C	284.26	41.3675688	488-11-5	SMIT0000521;SMIT7375	16205;22864	MESI0020528	19;;1;8;9;12;8;9;1;4;8;9;1;4;8;9;1;4;8;9	5328515	NA	HBTAB0000252	PTGS2

Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR000233	AR
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR000948	CYP1A1
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR003223	PRSS1
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR003294	PTGS1
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR003295	PTGS2
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR004310	VEGFA
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR007958	UGT1A5
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR007974	UGT1A3
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR008011	DYM
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR001277	ESR1
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR000460	CA2
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR003112	PPARG
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR000634	CDK2
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR000874	MAPK14
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR005869	NCOA2
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR001710	GSK3B
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR002737	NOS2
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR000549	CCNA2
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR003005	PIM1
Radix Scutellariae	HBIN043527	scutellarein	; LMPK12111160; SC-65770; BG01578	C15H10O6	C=C1C2=CC(=O)C3=C(O2)C=C(C(=C	286.24	18.97361133	529-53-3	SMIT00166	19567	MOL002737	11;13612;13613;13614;13615;13616;13	5281697	NA	HBTAR001278	ESR2
Radix Scutellariae	HBIN043533	scutellarin	n-7-glucuronide; Breviscapine; (2S,3S,4S	C21H18O12	O)C3=C(C(=C(C=C3O2)OC4C(C(C(C(	462.4 g/mol	2.64348591	116122-36-2	SMIT00173	19572	MOL002931	1147;23663;23664	185617	NA	HBTAR000362	BCL2L1
Radix Scutellariae	HBIN043533	scutellarin	n-7-glucuronide; Breviscapine; (2S,3S,4S	C21H18O12	O)C3=C(C(=C(C=C3O2)OC4C(C(C(C(	462.4 g/mol	2.64348591	116122-36-2	SMIT00173	19572	MOL002931	1147;23663;23664	185617	NA	HBTAR000517	CASP3
Radix Scutellariae	HBIN043533	scutellarin	n-7-glucuronide; Breviscapine; (2S,3S,4S	C21H18O12	O)C3=C(C(=C(C=C3O2)OC4C(C(C(C(	462.4 g/mol	2.64348591	116122-36-2	SMIT00173	19572	MOL002931	1147;23663;23664	185617	NA	HBTAR003181	PRKCG
Radix Scutellariae	HBIN043533	scutellarin	n-7-glucuronide; Breviscapine; (2S,3S,4S	C21H18O12	O)C3=C(C(=C(C=C3O2)OC4C(C(C(C(	462.4 g/mol	2.64348591	116122-36-2	SMIT00173	19572	MOL002931	1147;23663;23664	185617	NA	HBTAR005931	AHSA1
Radix Scutellariae	HBIN043533	scutellarin	n-7-glucuronide; Breviscapine; (2S,3S,4S	C21H18O12	O)C3=C(C(=C(C=C3O2)OC4C(C(C(C(	462.4 g/mol	2.64348591	116122-36-2	SMIT00173	19572	MOL002931	1147;23663;23664	185617	NA	HBTAR000460	CA2
Radix Scutellariae	HBIN043533	scutellarin	n-7-glucuronide; Breviscapine; (2S,3S,4S	C21H18O12	O)C3=C(C(=C(C=C3O2)OC4C(C(C(C(	462.4 g/mol	2.64348591	116122-36-2	SMIT00173	19572	MOL002931	1147;23663;23664	185617	NA	HBTAR003005	PIM1
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR000686	CHEK1
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR000460	CA2
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR003352	PYGM
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR000233	AR
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR001710	GSK3B
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR003112	PPARG
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR002737	NOS2
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR000874	MAPK14
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR001094	DPEP1
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR001096	DPP4
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR001277	ESR1
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR003294	PTGS1
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR001278	ESR2
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR000549	CCNA2
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR000634	CDK2
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR003005	PIM1
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR003223	PRSS1
Radix Scutellariae	HBIN043536	Scutevulin	droxyphenyl)-8-methoxy-4-chromenone;	C16H12O6	C=C(C2=C1OC(=CC2=O)C3=CC=CC=	300.26	20.67378522	80713-32-2	SMIT13042;SMIT17635	19573	MOL012267	1146	5321205	NA	HBTAR003295	PTGS2
Radix Scutellariae	HBIN044060	Sinapaldehyde	-enal; MEGxp0_001085; (E)-3-(4-hydro	C11H12O4	COC1=CC(=CC(=C1O)OC)C=CC=O	208.21	63.16405456	4206-58-0	SMIT04141;SMIT17716	19894	MOL001778	NA	5280802	NA	HBTAR001096	DPP4
Radix Scutellariae	HBIN044060	Sinapaldehyde	-enal; MEGxp0_001085; (E)-3-(4-hydro	C11H12O4	COC1=CC(=CC(=C1O)OC)C=CC=O	208.21	63.16405456	4206-58-0	SMIT04141;SMIT17716	19894	MOL001778	NA	5280802	NA	HBTAR003761	SLC6A2
Radix Scutellariae	HBIN044060	Sinapaldehyde	-enal; MEGxp0_001085; (E)-3-(4-hydro	C11H12O4	COC1=CC(=CC(=C1O)OC)C=CC=O	208.21	63.16405456	4206-58-0	SMIT04141;SMIT17716	19894	MOL001778	NA	5280802	NA	HBTAR003294	PTGS1
Radix Scutellariae	HBIN044060	Sinapaldehyde	-enal; MEGxp0_001085; (E)-3-(4-hydro	C11H12O4	COC1=CC(=CC(=C1O)OC)C=CC=O	208.21	63.16405456	4206-58-0	SMIT04141;SMIT17716	19894	MOL001778	NA	5280802	NA	HBTAR001094	DPEP1
Radix Scutellariae	HBIN044060	Sinapaldehyde	-enal; MEGxp0_001085; (E)-3-(4-hydro	C11H12O4	COC1=CC(=CC(=C1O)OC)C=CC=O	208.21	63.16405456	4206-58-0	SMIT04141;SMIT17716	19894	MOL001778	NA	5280802	NA	HBTAR000634	CDK2
Radix Scutellariae	HBIN044060	Sinapaldehyde	-enal; MEGxp0_001085; (E)-3-(4-hydro	C11H12O4	COC1=CC(=CC(=C1O)OC)C=CC=O	208.21	63.16405456	4206-58-0	SMIT04141;SMIT17716	19894	MOL001778	NA	5280802	NA	HBTAR001471	GABRA1
Radix Scutellariae	HBIN044060	Sinapaldehyde	-enal; MEGxp0_001085; (E)-3-(4-hydro	C11H12O4	COC1=CC(=CC(=C1O)OC)C=CC=O	208.21	63.16405456	4206-58-0	SMIT04141;SMIT17716	19894	MOL001778	NA	5280802	NA	HBTAR003295	PTGS2
Radix Scutellariae	HBIN044060	Sinapaldehyde	-enal; MEGxp0_001085; (E)-3-(4-hydro	C11H12O4	COC1=CC(=CC(=C1O)OC)C=CC=O	208.21	63.16405456	4206-58-0	SMIT04141;SMIT17716	19894	MOL001778	NA	5280802	NA	HBTAR003762	SLC6A3
Radix Scutellariae	HBIN044060	Sinapaldehyde	-enal; MEGxp0_001085; (E)-3-(4-hydro	C11H12O4	COC1=CC(=CC(=C1O)OC)C=CC=O	208.21	63.16405456	4206-58-0	SMIT04141;SMIT17716	19894	MOL001778	NA	5280802	NA	HBTAR002403	MAOB
Radix Scutellariae	HBIN044065	sinapine bisulfate	NA	C16H25NO9S	C(=O)C=CC1=CC(=C(C(=C1)OC)O)O(	407.4 g/mol	NA	NA	SMIT17718	19902	NA	NA	133082937	NA	HBTAR002972	ABCB1
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000099	ADRB2
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000492	CALM3
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000699	CHRM1
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001964	HTR3A
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002192	KCNH2
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002971	PGR
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003294	PTGS1
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003295	PTGS2
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003583	RXRA
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003629	SCN5A
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001096	DPP4
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003223	PRSS1
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000092	ADRA1D
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000702	CHRM3
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003112	PPARG
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000233	AR
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000874	MAPK14
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR005869	NCOA2
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001277	ESR1
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002900	PDE3A
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000634	CDK2
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR002737	NOS2
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000549	CCNA2
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001710	GSK3B
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000093	ADRA1B
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR001278	ESR2
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR000686	CHEK1
Radix Scutellariae	HBIN044152	Sitogluside	4S,17R)-17-[(1R,4R)-4-ethyl-1,5-dimetl	C35H60O6	CC3C2CC=C4C3(CCC(C4)OC5C(C(C(	576.85	20.63193686	474-58-8	SMIT02974	NA	MOL000357	NA	5742590	NA	HBTAR003005	PIM1
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000218	APOE
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000351	BAX
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000360	BCL2
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000517	CASP3
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000522	CASP8
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000523	CASP9
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001043	DHCR24
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001976	ICAM1
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002166	JUN
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002406	MAP2
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002504	NR3C2
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR002971	PGR
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003098	PON1
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003177	PRKCA
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003895	SREBF1
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR003896	SREBF2
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR004072	TGFB1
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR004788	ABCB11
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001692	NR3C1
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR001277	ESR1
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR005869	NCOA2
Radix Scutellariae	HBIN044158	sitosterol	ta-Sitosterol (Synthetic); ST069312; NS	C29H50O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C4	414.71	36.91390583	83-46-5	SMIT00399	24225	MOL000359	20696;20697	222284	NA	HBTAR000233	AR
Radix Scutellariae	HBIN044187	skullcapflavone i	yflavone; 5-hydroxy-2-(2-hydroxypheny	C17H14O6	2=C(C(=C1)O)C(=O)C=C(O2)C3=CC=(	314.29 g/mol	NA	NA	SMIT17734	19988	NA	NA	5320399	NA	HBTAR000517	CASP3
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR000549	CCNA2
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR003295	PTGS2
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR003294	PTGS1
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR001278	ESR2
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR000460	CA2
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR004789	NCOA1
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR003223	PRSS1
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR002221	KDR
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR001710	GSK3B
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR003112	PPARG
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR002737	NOS2
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR000686	CHEK1
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR005869	NCOA2
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR001307	F7
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR003629	SCN5A
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR000476	CACNA2D1
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR003005	PIM1
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR000233	AR
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR001277	ESR1
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR001096	DPP4
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR000634	CDK2
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR000874	MAPK14
Radix Scutellariae	HBIN044192	Skullcapflavone II	-hydroxy-6-methoxyphenyl)-6,7,8-trime	C19H18O8	=C1C2=CC(=O)C3=C(C(=C(C(=C3O2)	374.34	69.51043398	55084-08-7	SMIT05083;SMIT17735	19993	MOL002927	938;11624;11625	124211	NA	HBTAR002192	KCNH2
Radix Scutellariae	HBIN044199	(S)-Matsutake alcohol	; (S)-oct-1-en-3-ol; (3S)-oct-1-en-3-ol; (	C8H16O	CCCCCC(C=C)O	128.21	40.10790707	3391-86-4	SMIT03250	NA	MOL000709	NA	2724898	NA	HBTAR003224	PRSS3
Radix Scutellariae	HBIN044199	(S)-Matsutake alcohol	; (S)-oct-1-en-3-ol; (3S)-oct-1-en-3-ol; (	C8H16O	CCCCCC(C=C)O	128.21	40.10790707	3391-86-4	SMIT03250	NA	MOL000709	NA	2724898	NA	HBTAR003223	PRSS1
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR000906	CSTA
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR000932	CTSL
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR000933	CTSV
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR002841	PA2G4
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR003495	RPA2
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR004165	TPI1
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR004231	TYMS
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR006135	METAP2
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR006533	METAP1
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR007117	SND1
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR011747	METAP1D
Radix Scutellariae	HBIN044204	s-methyl mercapto-l-cysteine	NA	C4H9NO2S2	CSCC(C(=O)O)NS	167.3 g/mol	NA	NA	SMIT16671	14574	NA	NA	129710602	NA	HBTAR012526	TDRD15
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR003863	SP1
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR012004	ENPP7
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR000460	CA2
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR003112	PPARG
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR003294	PTGS1
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR000233	AR
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR001096	DPP4
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR000031	ACHE
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR001277	ESR1
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR003295	PTGS2
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR003583	RXRA
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR005869	NCOA2
Radix Scutellariae	HBIN044730	stearic acid	IG 60; Octadecanoate; 57485-56-0; Okta	CH3(CH2)16COOH	CCCCCCCCCCCCCCCCCC(=O)O	284.5 g/mol	17.82542938	21128	SMIT00079;SMIT02647	23171;20264	MOL000860	8;11639;13654;13655;16034;16035;16	5281	NA	HBTAR002737	NOS2
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000011	ABCA1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001846	HMGCR
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR005932	SLCO1B1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR009159	ABCG5
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR009160	ABCG8
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000699	CHRM1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000700	CHRM2
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000233	AR
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002355	LTA4H
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001277	ESR1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002403	MAOB
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003223	PRSS1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002402	MAOA
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000924	CTRB1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000093	ADRA1B
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003629	SCN5A
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003583	RXRA
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000634	CDK2
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001094	DPEP1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003762	SLC6A3
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000092	ADRA1D
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003112	PPARG
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003029	PLAU
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000710	CHRNA7
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002971	PGR
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002504	NR3C2
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000099	ADRB2
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000098	ADRB1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR005869	NCOA2
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000095	ADRA2A
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003295	PTGS2
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR004789	NCOA1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000702	CHRM3
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000460	CA2
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR002737	NOS2
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001096	DPP4
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003294	PTGS1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR003761	SLC6A2
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000031	ACHE
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001692	NR3C1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR000148	AKR1B1
Radix Scutellariae	HBIN044918	stigmasterol	Stigmasta-5,22-dien-3beta-ol (8CI); C05	C29H48O	C1CCC2C1(CCC3C2CC=C4C3(CCC(C	412.7 g/mol	NA	NA	SMIT01630;SMIT03049;SMIT18446	20353	MOL000449;MOL002045	5133;15926;16036;16037;17117;17118;	5280794	NA	HBTAR001471	GABRA1
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000132	ALAD
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000148	AKR1B1
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000172	AMY1C
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000173	AMY2A
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000690	CHI3L1
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000776	COL1A1
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000791	COL7A1
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000949	CYP1A2
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001325	ACSL1
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001327	ACSL4
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001429	FOS
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001431	FOSL2
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001463	G6PC
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001590	GLUL
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001816	HK1
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR002299	LCT
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR003112	PPARG
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR003724	SI
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR003895	SREBF1
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR003896	SREBF2
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR005548	NR1I3
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001094	DPEP1
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR000460	CA2
Radix Scutellariae	HBIN045073	sucrose	White soft sugar (JP15); Sucraloxum [IN	C12H22O11	(C(C(O1)OC2(C(C(C(O2)CO)O)O)CO)	342.3 g/mol	7.170822954	25702-74-3	SMIT00425	20430	MOL000842	NA	5988	NA	HBTAR001096	DPP4
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR000492	CALM3
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR002192	KCNH2
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR003295	PTGS2
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR003629	SCN5A
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR000233	AR
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR000460	CA2
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR001278	ESR2
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR002737	NOS2
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR005869	NCOA2
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR001277	ESR1
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR001096	DPP4
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR000031	ACHE
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR003005	PIM1
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR003223	PRSS1
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR000549	CCNA2
Radix Scutellariae	HBIN045261	(+)-Syringaresinol	pha)-3,3',5,5'-tetramethoxy-7,9':7',9-dieg	C22H26O8	C1O)OC)C2C3COC(C3CO2)C4=CC(=C	418.44	3.291713283	21453-69-0	SMIT03005	37602;35056;35428;33048	MOL000396	NA	443023	NA	HBTAR003112	PPARG
Radix Scutellariae	HBIN046103	tetramethylpyrazine	ZINC00004042; Tetrapyrazine; FT-0651	C8H12N2	CC1=C(N=C(C(=N1)C)C)C	136.19	20.00690915	1124-11-4	SMIT00144;SMIT02487;SMIT19593	23142;23489	MOL002202	7023;17081;17082;17126;17127;17395;	14296	DB01643	HBTAR001810	HIF1A
Radix Scutellariae	HBIN046103	tetramethylpyrazine	ZINC00004042; Tetrapyrazine; FT-0651	C8H12N2	CC1=C(N=C(C(=N1)C)C)C	136.19	20.00690915	1124-11-4	SMIT00144;SMIT02487;SMIT19593	23142;23489	MOL002202	7023;17081;17082;17126;17127;17395;	14296	DB01643	HBTAR002129	ITGA2B
Radix Scutellariae	HBIN046103	tetramethylpyrazine	ZINC00004042; Tetrapyrazine; FT-0651	C8H12N2	CC1=C(N=C(C(=N1)C)C)C	136.19	20.00690915	1124-11-4	SMIT00144;SMIT02487;SMIT19593	23142;23489	MOL002202	7023;17081;17082;17126;17127;17395;	14296	DB01643	HBTAR004015	TBXAS1
Radix Scutellariae	HBIN046103	tetramethylpyrazine	ZINC00004042; Tetrapyrazine; FT-0651	C8H12N2	CC1=C(N=C(C(=N1)C)C)C	136.19	20.00690915	1124-11-4	SMIT00144;SMIT02487;SMIT19593	23142;23489	MOL002202	7023;17081;17082;17126;17127;17395;	14296	DB01643	HBTAR004310	VEGFA
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR003223	PRSS1
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR002372	LYZ
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR000460	CA2
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR000092	ADRA1D
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR003761	SLC6A2
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR003762	SLC6A3
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR000093	ADRA1B
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR002402	MAOA
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR001094	DPEP1
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR000098	ADRB1
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR003224	PRSS3
Radix Scutellariae	HBIN047452	Tyrosol	)XYPHENYL)ETHANOL; ZINC0016458	C8H10O2	C1=CC(=CC=C1CCO)O	138.16	33.81193302	501-94-0	SMIT05084;SMIT18118	22154	MOL002930	11710	10393	NA	HBTAR002403	MAOB
Radix Scutellariae	HBIN047528	undecanal	-004549; AC1NR23M; Undecylaldehyde;	C11H22O	CCCCCCCCCCC=O	170.29	22.90445698	112-44-7	SMIT00609	23144	MOL005577	273	8186	DB04093	HBTAR002816	OR1D2

Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000233	AR		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000492	CALM3		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000737	NOS2		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000233	PRM11		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000492	PTGS2		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000429	SCN5A		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000178	TJP2		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000149	CCNA2		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000112	PPARG		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000074	MAPK14		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R001277	ESR1		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R001750	CHKB		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R001587	F7		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000233	PSMB		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000460	CA2		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000492	SCGN2		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000396	DPP4		
Radio Sweetheart	0883658912	Viscidulus III	NA	C17H14ClF	C1=CC=CC(=C1)C(=C)C(=C	346.29	14.35886329	92519-96-0	SMR000377	NA	MESH2019	NA	5275991	NA	HBT4R000233	CDK2		
Radio Sweetheart	0883658968	WUN-V008	CH₂ Hexamer carbidiethylyde: CCHEN 2376	C7H6O	C1=CC=C(C=C1)C=O	106.12	32.62796092	100-52-7	SMR000249	NA	MESH2008	NA	240	NA	HBT4R000223	PRM11		
Radio Sweetheart	0883658968	WUN-V008	CH₂ Hexamer carbidiethylyde: CCHEN 2376	C7H6O	C1=CC=C(C=C1)C=O	106.12	32.62796092	100-52-7	SMR000249	NA	MESH2008	NA	240	NA	HBT4R000577	ADHFE1		
Radio Sweetheart	0883658968	WUN-V008	CH₂ Hexamer carbidiethylyde: CCHEN 2376	C7H6O	C1=CC=C(C=C1)C=O	106.12	32.62796092	100-52-7	SMR000249	NA	MESH2008	NA	240	NA	HBT4R000233	PRDM1		
Radio Sweetheart	0883658968	WUN-V008	CH₂ Hexamer carbidiethylyde: CCHEN 2376	C7H6O	C1=CC=C(C=C1)C=O	106.12	32.62796092	100-52-7	SMR000249	NA	MESH2008	NA	240	NA	HBT4R000372	L32		
Radio Sweetheart	0883658968	WUN-V008	CH₂ Hexamer carbidiethylyde: CCHEN 2376	C7H6O	C1=CC=C(C=C1)C=O	106.12	32.62796092	100-52-7	SMR000249	NA	MESH2008	NA	240	NA	HBT4R000372	L32		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000002	NAT1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000034	ACE		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000460	SMN2		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000130	AKT1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000222	KLK3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000233	AR		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000237	ABP1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000238	ABP2		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000239	ABP3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000240	ABLIM1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000241	ABP5		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000242	BMPR1A		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000246	BMR		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000247	BMPR2		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000248	BNIP3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000249	BNIP3L		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000250	BOK		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000148	BNIP3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000251	BRSK1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000252	BRSK2		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000253	BTG1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000254	BTG2		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000255	BTG3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000256	BTK		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000257	BTRC		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000258	BUB1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000259	BUB1B		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000260	C3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000261	C2		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000262	CALM3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000263	CASP3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000264	CASP9		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000265	CCNA2		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000267	CDC42		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000268	CDH2		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000135	CDH4		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000148	CDH5		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000042	CDKN1A		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000042	CDKN1B		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000271	CHAT		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000272	CTNNB1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000273	CTH01		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000925	CTBL		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000274	CTSC		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000548	CYP1A1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000549	CYP3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000109	DPYD		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000206	CELA1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001277	ELANE		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001277	ESR1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000233	F2		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001587	F7		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000233	F9		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001510	F10		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001511	F11		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001512	F12		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001223	F13		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000241	CATA1		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001543	GSM		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R000244	GFAP		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001710	GNGB3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001711	GNB3		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001752	GJA5A		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C2=C(O)C=C(C	284.26	30.4684756	632-85-9	SMR000392	22752	MESH2013	DNA1,DNA2,DNA3,DNA4,DNA5,DNA6	5280753	NA	HBT4R001753	GJB2		
Radio Sweetheart	0883658723	wogonin	ne-Ethenyl-ethen-5,7,8-dihydroxy-8-methyl-4H-chromen-4-one	C18H12O5	[C+](C1=CC(=O)C

Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01896	PRN937
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01896	PRN938
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01910	PZD9XL
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01146	PRN936
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01151	DNK461
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01230	PRN940A
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01368	RN92
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01426	TMP8R9M4
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01508	R9R5V
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01528	PRN935
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01639	YN9CE
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01658	ARE2JR
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01667	PRN954
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01683	PRN933
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01684	CTC0CL
Radio Sweetheart	0883658572	2,2'-methylenebis(6-tert-butylphenol)	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01692	TMP8R9J3
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R01992	9L869
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02000	9R6J9
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02002	PRN915
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02005	9RL106
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02008	9RN108
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02022	PRN942P
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02024	TMP8R9U1A
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02049	DVC8N
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02057	TMP8R9K7
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02080	PRN9J8
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02132	TMP8R9J9
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02180	PRN92XP
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02205	R9SLL1A
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02207	TMP8R9J8
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02268	ARE2JC
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02307	R9J6N7
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02338	CT9R82
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02340	MCC5J8
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02342	PRN94HP
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R02363	P3R8
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R08686	CH8K1
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R08688	CJ2
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R08874	MNPK14
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R08900	PJ6D3A
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R09112	PP4R0
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R09184	DP8P1
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R09216	AC6R2
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R09396	DP8N
Radio Sweetheart	0883658572	wogenin	ne-B-methyl-ether, 5,7-dihydroxy-8-methyl	C16H12O5	[C+](C)=C(C=C(O)C=C(O)C=C)C	284.26	36.6684396	632.85-9	SMITH0392	22752	MOL000373	ONLY,ONLY,ONLY,ONLY,ONLY,ONLY,	5281703	NA	HBT4R09512	CAB8NX
Radio Sweetheart	0883658580	11,13-Eicosadienoic acid, methyl ester	td,methyl-trans: Methyl (11E,13E)-11,13	C21H38O2	CCCCCCCC=CC=CCCCCCCCCC(=O)O	322.5 g/mol	39.2751422	N/A	SMITH1407	41000	MOL000415	NA	5190574	NA	HBT4R09531	AC8R
Radio Sweetheart	0883658580	11,13-Eicosadienoic acid, methyl ester	td,methyl-trans: Methyl (11E,13E)-11,13	C21H38O2	CCCCCCCC=CC=CCCCCCCCCC(=O)O	322.5 g/mol	39.2751422	N/A	SMITH1407	41000	MOL000415	NA	5190574	NA	HBT4R09532	PP4R0
Radio Sweetheart	0883658580	11,13-Eicosadienoic acid, methyl ester	td,methyl-trans: Methyl (11E,13E)-11,13	C21H38O2	CCCCCCCC=CC=CCCCCCCCCC(=O)O	322.5 g/mol	39.2751422	N/A	SMITH1407	41000	MOL000415	NA	5190574	NA	HBT4R09569	NC53A2
Radio Sweetheart	0883658587	13-Docosenoyl acetate	td:trans-13-oxyl-trans: trans,dec-13-oxy	C24H46O2	CC(=O)OCCCCCCCCCCCC=C	254.41	36.7683988?	56221-58-1	SMITH0393	NA	MOL000372	NA	5327218	NA	HBT4R09589	NC53A2
Radio Sweetheart	0883658587	13-Docosenoyl acetate	td:trans-13-oxyl-trans: trans,dec-13-oxy	C24H46O2	CC(=O)OCCCCCCCCCCCC=C	254.41	36.7683988?	56221-58-1	SMITH0393	NA	MOL000372	NA	5327218	NA	HBT4R09627	N5N2
Radio Sweetheart	0883658587	13-Docosenoyl acetate	td:trans-13-oxyl-trans: trans,dec-13-oxy	C24H46O2	CC(=O)OCCCCCCCCCCCC=C	254.41	36.7683988?	56221-58-1	SMITH0393	NA	MOL000372	NA	5327218	NA	HBT4R09531	AC8R
Radio Sweetheart	0883658587	13-Docosenoyl acetate	td:trans-13-oxyl-trans: trans,dec-13-oxy	C24H46O2	CC(=O)OCCCCCCCCCCCC=C	254.41	36.7683988?	56221-58-1	SMITH0393	NA	MOL000372	NA	5327218	NA	HBT4R09596	DP8N
Radio Sweetheart	0883658162	LB cineole	ol:cineole, 9EC3D2C9D9D9-(1S, (1R,4R)	C10H18O	C1CC[C@]2(C)[C@]1(C)[C@]	154.25	39.7291344	470-82-6	SMITH0004,SMITH0048,SMITH0275	4932PLH0,0,2,5MOL0010,MOL0011	MOL000012,2,MOL0010,MOL0011,0.512	1,0.750,1,0.571,1,0.752,1,0.571,1,0.571,1,0.427	2758	DH0H0S2	HBT4R09301	P3N0
Radio Sweetheart	0883658162	LB cineole	ol:cineole, 9EC3D2C9D9D9-(1S, (1R,4R)	C10H18O	C1CC[C@]2(C)[C@]1(C)[C@]	154.25	39.7291344	470-82-6	SMITH0004,SMITH0048,SMITH0275	4932PLH0,0,2,5MOL0010,MOL0011	MOL000012,2,MOL0010,MOL0011,0.512	1,0.750,1,0.571,1,0.752,1,0.571,1,0.571,1,0.427	2758	DH0H0S2	HBT4R09302	AC6R2
Radio Sweetheart	0883658162	LB cineole	ol:cineole, 9EC3D2C9D9D9-(1S, (1R,4R)	C10H18O	C1CC[C@]2(C)[C@]1(C)[C@]	154.25	39.7291344	470-82-6	SMITH0004,SMITH0048,SMITH0275	4932PLH0,0,2,5MOL0010,MOL0011	MOL000012,2,MOL0010,MOL0011,0.512	1,0.750,1,0.571,1,0.752,1,0.571,1,0.571,1,0.427	2758	DH0H0S2	HBT4R09323	P8N0X1
Radio Sweetheart	0883658162	LB cineole	ol:cineole, 9EC3D2C9D9D9-(1S, (1R,4R)	C10H18O	C1CC[C@]2(C)[C@]1(C)[C@]	154.25	39.7291344	470-82-6	SMITH0004,SMITH0048,SMITH0275	4932PLH0,0,2,5MOL0010,MOL0011	MOL000012,2,MOL0010,MOL0011,0.512	1,0.750,1,0.571,1,0.752,1,0.571,1,0.571,1,0.427	2758	DH0H0S2	HBT4R09329	CAB8NX
Radio Sweetheart	0883658162	LB cineole	ol:cineole, 9EC3D2C9D9D9-(1S, (1R,4R)	C10H18O	C1CC[C@]2(C)[C@]1(C)[C@]	154.25	39.7291344	470-82-6	SMITH0004,SMITH0048,SMITH0275	4932PLH0,0,2,5MOL0010,MOL0011	MOL000012,2,MOL0010,MOL0011,0.512	1,0.750,1,0.571,1,0.752,1,0.571,1,0.571,1,0.427	2758	DH0H0S2	HBT4R09396	DP8N
Radio Sweetheart	0883658162	LB cineole	ol:cineole, 9EC3D2C9D9D9-(1S, (1R,4R)	C10H18O	C1CC[C@]2(C)[C@]1(C)[C@]	154.25	39.7291344	470-82-6	SMITH0004,SMITH0048,SMITH0275	4932PLH0,0,2,5MOL0010,MOL0011	MOL000012,2,MOL0010,MOL0011,0.512	1,0.750,1,0.571,1,0.752,1,0.571,1,0.571,1,0.427	2758	DH0H0S2	HBT4R09512	PP3G1
Radio Sweetheart	0883658162	LB cineole	ol:cineole, 9EC3D2C9D9D9-(1S, (1R,4R)	C10H18O	C1CC[C@]2(C)[C@]1(C)[C@]	154.25	39.7291344	470-82-6	SMITH0004,SMITH0048,SMITH0275	4932PLH0,0,2,5MOL0010,MOL0011	MOL000012,2,MOL0010,MOL0011,0.512	1,0.750,1,0.571,1,0.752,1,0.571,1,0.571,1,0.427	2758	DH0H0S2	HBT4R09549	CAJ
Radio Sweetheart	0883658162	LB cineole	ol:cineole, 9EC3D2C9D9D9-(1S, (1R,4R)	C10H18O	C1CC[C@]2(C)[C@]1(C)[C@]	154.25	39.7291344	470-82-6	SMITH0004,SMITH0048,SMITH0275	4932PLH0,0,2,5MOL0010,MOL0011	MOL000012,2,MOL0010,MOL0011,0.512	1,0.750,1,0.571,1,0.752,1,0.571,1,0.571,1,0.427	2758	DH0H0S2	HBT4R09736	CH8NN2
Radio Sweetheart	0883658252	1-phenyl-1,3-butanedione	ph:-Trans_2HBTN_1-Phenyl-1,3-butane	C10H10O2	O[C+](C)/C=C/C(=O)/C	162.18 g/mol	N/A	N/A	SMITH1773	17661	N/A	7446	NA	HBT4R09600	CN2L8
Radio Sweetheart	0883658401	20-Hexadecanoylbiotinol	20:hexadecanylbiotinol	C36H68N2S6	[H]OC(=O)CC[C@]2([H])[C@]1([H]	586.9562	28.2059515	N/A	SMITH0162	9488	MOL002307,MOL011455	NA	NA	NA	HBT4R09233	AR
Radio Sweetheart	0883658401	20-Hexadecanoylbiotinol	20:hexadecanylbiotinol	C36H68N2S6	[H]OC(=O)CC[C@]2([H])[C@]1([H]	586.9562	28.2059515	N/A	SMITH0162	9488	MOL002307,MOL011455	NA	NA	NA	HBT4R09234	R8RCC
Radio Sweetheart	0883658401	20-Hexadecanoylbiotinol	20:hexadecanylbiotinol	C36H68N2S6	[H]OC(=O)CC[C@]2([H])[C@]1([H]	586.9562	28.2059515	N/A	SMITH0162	9488	MOL002307,MOL011455	NA	NA	NA	HBT4R09177	E6R0
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09231	AR
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09237	N5N2
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09239	PTC5J1
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09295	PTC5J2
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09301	P3N0
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09312	PP4R0
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09394	DP8P1
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09400	MNPK14
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09432	CD8K2
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09437	E6R0
Radio Sweetheart	0883658600	1-dihydroxyphenyl)-3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	ol:3,5,7-trihydroxy-chr: dihydroxy-chromen-4-one: 2,2-Gl-dihydr	C15H10O7	[C+](O)[C@]1(C)[C@](C)(C)[C@]	302.24	36.4399316	92319-95-4	SMITH0375	NA	MOL000358	NA	5328271	NA	HBT4R09440	CAJ
Radio Sweetheart	0883658617	2',3',5'-tetrahydroxy-flavone	ttrd-4-one: 2,3,5,3-dihydroxyphenyl)-5,7,4'	C15H10O6	[C+](O)/C(O)=C/C(=O)/C=C(O)/C	286.24	25.7587686	73885-70-2	SMITH1023	23049	MOL001220	8970	5323864	NA	HBT4R09443	PR9N1
Radio Sweetheart	0883658617	2',3',5'-tetrahydroxy-flavone	ttrd-4-one: 2,3,5,3-dihydroxyphenyl)-5,7,4'	C15H10O6	[C+](O)/C(O)=C/C(=O)/C=C(O)/C	286.24	25.7587686	73885-70-2	SMITH1023	23049	MOL001220	8970	5323864	NA	HBT4R09234	PTC5J1
Radio Sweetheart	0883658617	2',3',5'-tetrahydroxy-flavone	ttrd-4-one: 2,3,5,3-dihydroxyphenyl)-5,7,4'	C15H10O6	[C+](O)/C(O)=C/C(=O)/C=C(O)/C	286.24	25.7587686	73885-70-2	SMITH1023	23049	MOL001220	8970	5323864	NA	HBT4R09295	PTC5J2
Radio Sweetheart	0883658617	2',3',5'-tetrahydroxy-flavone	ttrd-4-one: 2,3,5,3-dihydroxyphenyl)-5,7,4'	C15H10O6	[C+](O)/C(O)=C/C(=O)/C=C(O)/C	286.24	25.7587686	73885-70-2	SMITH1023	23049	MOL001220	8970	5323864	NA	HBT4R09301	P3N0
Radio Sweetheart	0883658617	2',3',5'-tetrahydroxy-flavone	ttrd-4-one: 2,3,5,3-dihydroxyphenyl)-5,7,4'	C15H10O6	[C+](O)/C(O)=C/C(=O)/C=C(O)/C	286.24	25.7587686	73885-70-2	SMITH1023	23049	MOL001220	8970	5323864	NA	HBT4R09312	PP4R0
Radio Sweetheart	0883658617	2',3',5'-tetrahydroxy-flavone	ttrd-4-one: 2,3,5,3-dihydroxyphenyl)-5,7,4'	C15H10O6	[C+](O)/C(O)=C/C(=O)/C=C(O)/C	286.24	25.7587686	73885-70-2	SMITH1023	23049	MOL001220	8970	5323864	NA	HBT4R09394	DP8P1
Radio Sweetheart	0883658617

Radio Sweetheart	HBC01113	5,7,2',6'-Tetrahydroxyflavone	scutellerein[5,7,2'-dihydroxy-; ARC0010351;	C15H10O6	[C]=C1C(O)C(=C(O)C=C(O)C=C1	286.24	37.01420000	82475-00-1	VMF01037	21098	MFCD02925	NA	5321865	NA	HBT4R00001096	DPPN
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001040	CAJ
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001042	CALM3
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001050	PTCG1
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001052	PTCG2
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001177	BMR1
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001178	BMR2
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001112	PPARG
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001049	CCNA2
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001041	CDK2
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001710	GSK3B
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001042	DPPP1
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001737	NOS2
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001178	CHRM1
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00074	MAPK14
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001041	DPPN
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001033	AR
Radio Sweetheart	HBC01123	5,7,-(2'-ethylpyrrolidyl-6'-methoxy)flavanone	-hydroxyphenyl)-8-methoxy-2,3-dihydro	C18H18O5N	[C]=C1C=C(N)C(C(=O)C=C(O)C=C1	352.38	36.62600920	92942-49-1	VMF00843	21756	MFCD02122421	NA	5322074	NA	HBT4R00001050	PTCG1

Radio Sweetheart	0000016688	apigenin	pend, 5,7-dihydroxy-2-(4-hydroxyphenyl	C15H10O5	c1c(=O)c2c(cc(O)cc(O)c2)o1c1ccc(O)cc1	270.24	23.09210102	520-39-5	00ET000001	1.479	MOL000098	18,14,0.9,14,0.28,1.03,1.03,15,0.58,15	5286443	0000732	0000732	0000732	0000732

Radio Sweetheart	0BEN021420	copridone	TBI2_bis[methylenebis(cyanoethoxethane	C19H8.4N5O4	<C3C=CC(=C(C3)C=C)[2]OC(=O)C3=C3O>	520.3 g/mol	30.4718352	5489-66-6	9007700107	4052	MOL0014458	3S,5S,6S,7S,8S,9S,13S,14S,17S,17S,17S	72522	NA	0BEF4B00396	MANNA14
Radio Sweetheart	0BEN021420	copridone	TBI2_bis[methylenebis(cyanoethoxethane	C19H8.4N5O4	<C3C=CC(=C(C3)C=C)[2]OC(=O)C3=C3O>	520.3 g/mol	30.4718352	5489-66-6	9007700107	4052	MOL0014458	3S,5S,6S,7S,8S,9S,13S,14S,17S,17S,17S	72522	NA	0BEF4B00395	DIPS9
Radio Sweetheart	0BEN021420	copridone	TBI2_bis[methylenebis(cyanoethoxethane	C19H8.4N5O4	<C3C=CC(=C(C3)C=C)[2]OC(=O)C3=C3O>	520.3 g/mol	30.4718352	5489-66-6	9007700107	4052	MOL0014458	3S,5S,6S,7S,8S,9S,13S,14S,17S,17S,17S	72522	NA	0BEF4B00393	PS95
Radio Sweetheart	0BEN021420	copridone	TBI2_bis[methylenebis(cyanoethoxethane	C19H8.4N5O4	<C3C=CC(=C(C3)C=C)[2]OC(=O)C3=C3O>	520.3 g/mol	30.4718352	5489-66-6	9007700107	4052	MOL0014458	3S,5S,6S,7S,8S,9S,13S,14S,17S,17S,17S	72522	NA	0BEF4B00392	CD82
Radio Sweetheart	0BEN021420	copridone	TBI2_bis[methylenebis(cyanoethoxethane	C19H8.4N5O4	<C3C=CC(=C(C3)C=C)[2]OC(=O)C3=C3O>	520.3 g/mol	30.4718352	5489-66-6	9007700107	4052	MOL0014458	3S,5S,6S,7S,8S,9S,13S,14S,17S,17S,17S	72522	NA	0BEF4B00390	ES82
Radio Sweetheart	0BEN021420	copridone	TBI2_bis[methylenebis(cyanoethoxethane	C19H8.4N5O4	<C3C=CC(=C(C3)C=C)[2]OC(=O)C3=C3O>	520.3 g/mol	30.4718352	5489-66-6	9007700107	4052	MOL0014458	3S,5S,6S,7S,8S,9S,13S,14S,17S,17S,17S	72522	NA	0BEF4B00391	AC8R	
Radio Sweetheart	0BEN021420	copridone	TBI2_bis[methylenebis(cyanoethoxethane	C19H8.4N5O4	<C3C=CC(=C(C3)C=C)[2]OC(=O)C3=C3O>	520.3 g/mol	30.4718352	5489-66-6	9007700107	4052	MOL0014458	3S,5S,6S,7S,8S,9S,13S,14S,17S,17S,17S	72522	NA	0BEF4B00389	DIS0B
Radio Sweetheart	0BEN021420	copridone	TBI2_bis[methylenebis(cyanoethoxethane	C19H8.4N5O4	<C3C=CC(=C(C3)C=C)[2]OC(=O)C3=C3O>	520.3 g/mol	30.4718352	5489-66-6	9007700107	4052	MOL0014458	3S,5S,6S,7S,8S,9S,13S,14S,17S,17S,17S	72522	NA	0BEF4B00149	CCN3A2
Radio Sweetheart	0BEN021420	copridone	TBI2_bis[methylenebis(cyanoethoxethane	C19H8.4N5O4	<C3C=CC(=C(C3)C=C)[2]OC(=O)C3=C3O>	520.3 g/mol	30.4718352	5489-66-6	9007700107	4052	MOL0014458	3S,5S,6S,7S,8S,9S,13S,14S,17S,17S,17S	72522	NA	0BEF4B00112	PFM8E1
Radio Sweetheart	0BEN021390	Cocoserin	oxy-1-hexenone; Dr-82c; 207925; 9PBa;	C24H30O5S	E1=[S]C=[C]C=[C]C=CH[3]OC[4]C[5]	432.58	9.6788926	578-74-5	9007600699	NA	MOL0000007	NA	5288754	NA	0BEF4B00042	CAL340
Radio Sweetheart	0BEN021390	Cocoserin	oxy-1-hexenone; Dr-82c; 207925; 9PBa;	C24H30O5S	E1=[S]C=[C]C=[C]C=CH[3]OC[4]C[5]	432.58	9.6788926	578-74-5	9007600699	NA	MOL0000007	NA	5288754	NA	0BEF4B00295	PTC5L2
Radio Sweetheart	0BEN021390	Cocoserin	oxy-1-hexenone; Dr-82c; 207925; 9PBa;	C24H30O5S	E1=[S]C=[C]C=[C]C=CH[3]OC[4]C[5]	432.58	9.6788926	578-74-5	9007600699	NA	MOL0000007	NA	5288754	NA	0BEF4B00394	PS95
Radio Sweetheart	0BEN021390	Cocoserin	oxy-1-hexenone; Dr-82c; 207925; 9PBa;	C24H30O5S	E1=[S]C=[C]C=[C]C=CH[3]OC[4]C[5]	432.58	9.6788926	578-74-5	9007600699	NA	MOL0000007	NA	5288754	NA	0BEF4B00149	CCN3A2
Radio Sweetheart	0BEN021390	Cocoserin	oxy-1-hexenone; Dr-82c; 207925; 9PBa;	C24H30O5S	E1=[S]C=[C]C=[C]C=CH[3]OC[4]C[5]	432.58	9.6788926	578-74-5	9007600699	NA	MOL0000007	NA	5288754	NA	0BEF4B00042	AR
Radio Sweetheart	0BEN021391	dacrodenfile E_2 g/l	NA	C21H32O2	NA	476.47	35.0543892	56410-28-3	9007700381	NA	MOL0012924	NA	NA	NA	0BEF4B00134	CD82
Radio Sweetheart	0BEN021391	dacrodenfile E_2 g/l	NA	C21H32O2	NA	476.47	35.0543892	56410-28-3	9007700381	NA	MOL0012924	NA	NA	NA	0BEF4B00127	ES82
Radio Sweetheart	0BEN021391	dacrodenfile E_2 g/l	NA	C21H32O2	NA	476.47	35.0543892	56410-28-3	9007700381	NA	MOL0012924	NA	NA	NA	0BEF4B0737	NO162
Radio Sweetheart	0BEN021391	dacrodenfile E_2 g/l	NA	C21H32O2	NA	476.47	35.0543892	56410-28-3	9007700381	NA	MOL0012924	NA	NA	NA	0BEF4B0736	PTC5L2
Radio Sweetheart	0BEN021391	dacrodenfile E_2 g/l	NA	C21H32O2	NA	476.47	35.0543892	56410-28-3	9007700381	NA	MOL0012924	NA	NA	NA	0BEF4B0396	DIPS9
Radio Sweetheart	0BEN021391	dacrodenfile E_2 g/l	NA	C21H32O2	NA	476.47	35.0543892	56410-28-3	9007700381	NA	MOL0012924	NA	NA	NA	0BEF4B0440	CA2
Radio Sweetheart	0BEN021391	dacrodenfile E_2 g/l	NA	C21H32O2	NA	476.47	35.0543892	56410-28-3	9007700381	NA	MOL0012924	NA	NA	NA	0BEF4B0395	DIPS9
Radio Sweetheart	0BEN021391	dacrodenfile E_2 g/l	NA	C21H32O2	NA	476.47	35.0543892	56410-28-3	9007700381	NA	MOL0012924	NA	NA	NA	0BEF4B0233	AR
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B00036	ADSEALS
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B00099	AD8BB2
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B00098	CD8BB3
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0710	GS6DB
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0202	EGB82
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0256	PTC5L1
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0295	PTC5L2
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0403	RX8SA
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0762	SLCSA2
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0757	SLCSA3
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0429	ADSEALS2
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0396	DIPS9
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0171	CAMBA1
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0440	CA2
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0277	ES82
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0149	CCN3A2
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0042	CD82
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0074	MANNA14
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0727	NO162
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0780	CBBB2
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0233	AR
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0320	PS0001
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0403	CBBB3
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0500	PDE0A
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0278	ES82
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0440	CA2
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0394	DIPS9
Radio Sweetheart	0BEN021815	DHP	,[6S]9?1-Sulfo-DHP; Sprecsand; 0B07	C16H22N4	[CCH]C=[S]C1=C(C=C(C=C1)C)=[S]OC[C]	278.54	64.5454385	84-74-2	9007700221	NA	MOL0000676	NA	3926	NA	0BEF4B0233	AR
Radio Sweetheart	0BEN021812	DIA	4[DPA 20% 3b-Phenylaniline; Naugalube	C12H11N	C1=CC=C(C=C1)[N]C=C1=C2	169.22	31.1256386	122-39-4	9007700679	NA	MOL0007757	NA	11487	NA	0BEF4B0098	AD8BB1
Radio Sweetheart	0BEN021812	DIA	4[DPA 20% 3b-Phenylaniline; Naugalube	C12H11N	C1=CC=C(C=C1)[N]C=C1=C2	169.22	31.1256386	122-39-4	9007700679	NA	MOL0007757	NA	11487	NA	0BEF4B0099	CD8BB3
Radio Sweetheart	0BEN021812	DIA	4[DPA 20% 3b-Phenylaniline; Naugalube	C12H11N	C1=CC=C(C=C1)[N]C=C1=C2	169.22	31.1256386	122-39-4	9007700679	NA	MOL0007757	NA	11487	NA	0BEF4B0403	MA3DB
Radio Sweetheart	0BEN021812	DIA	4[DPA 20% 3b-Phenylaniline; Naugalube	C12H11N	C1=CC=C(C=C1)[N]C=C1=C2	169.22	31.1256386	122-39-4	9007700679	NA	MOL0007757	NA	11487	NA	0BEF4B0256	PTC5L1
Radio Sweetheart	0BEN021812	DIA	4[DPA 20% 3b-Phenylaniline; Naugalube	C12H11N	C1=CC=C(C=C1)[N]C=C1=C2	169.22	31.1256386	122-39-4	9007700679	NA	MOL0007757	NA	11487	NA	0BEF4B0295	PTC5L2
Radio Sweetheart	0BEN021812	DIA	4[DPA 20% 3b-Phenylaniline; Naugalube	C12H11N	C1=CC=C(C=C1)[N]C=C1=C2	169.22	31.1256386	122-39-4	9007700679	NA	MOL0007757	NA	11487	NA	0BEF4B0403	RX8SA
Radio Sweetheart	0BEN021812	DIA	4[DPA 20% 3b-Phenylaniline; Naugalube	C12H11N	C1=CC=C(C=C1)[N]C=C1=C2	169.22	31.1256386	122-39-4	9007700679	NA	MOL0007757	NA	11487	NA	0BEF4B0762	SLCSA2
Radio Sweetheart	0BEN021812	DIA	4[DPA 20% 3b-Phenylaniline; Naugalube	C12H11N	C1=CC=C(C=C1)[N]C=C1=C2	169.22	31.1256386	122-39-4	9007700679	NA	MOL0007757	NA	11487	NA	0BEF4B0757	SLCSA3
Radio Sweetheart	0BEN021812	DIA	4[DPA 20% 3b-Phenylaniline; Naugalube	C12H11N	C1=CC=C(C=C1)[N]C=C1=C2	169.22	31.1256386	122-39-4	9007700679	NA	MOL0007757	NA	11487	NA	0BEF4B0429	ADSEALS2
Radio Sweetheart	0BEN021812	DIA	4[DPA 20% 3b-Phenylaniline; Naugalube	C12H11N	C1=CC=C(C=C1)[N]C=C1=C2	169.22	31.1256386	122-39-4	9007700679	NA	MOL0007757	NA	11487	NA	0BEF4B0093	ADSEALS0
Radio Sweetheart	0BEN021816	Dihydrofenalate	mc-pyrazoxylacy;Glucamer; dihydrofenal	C24H30O5S	2C1=O[S]OC[C]C[C]C[C]O[C]=O[S]	448.4 g/mol	20.8545348	NA	9007700371/A9071/5858	5345	MOL0012912	NA	1413-92325	NA	0BEF4B0202	PS0001
Radio Sweetheart	0BEN021816	Dihydrofenalate	mc-pyrazoxylacy;Glucamer; dihydrofenal	C24H30O5S	2C1=O[S]OC[C]C[C]C[C]O[C]=O[S]	448.4 g/mol	20.8545348	NA	9007700371/A9071/5858	5345	MOL0012912	NA	1413-92325	NA	0BEF4B0710	GS6DB
Radio Sweetheart	0BEN021816	Dihydrofenalate	mc-pyrazoxylacy;Glucamer; dihydrofenal	C24H30O5S	2C1=O[S]OC[C]C[C]C[C]O[C]=O[S]	448.4 g/mol	20.8545348	NA	9007700371/A9071/5858	5345	MOL0012912	NA	1413-92325	NA	0BEF4B0440	CA2
Radio Sweetheart	0BEN021816	Dihydrofenalate	mc-pyrazoxylacy;Glucamer; dihydrofenal	C24H30O5S	2C1=O[S]OC[C]C[C]C[C]O[C]=O[S]	448.4 g/mol	20.8545348	NA	9007700371/A9071/5858	5345	MOL0012912	NA	1413-92325	NA	0BEF4B0149	CCN3A2
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0256	PTC5L1
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0295	PTC5L2
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0233	AR
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0278	ES82
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0149	CCN3A2
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0074	MANNA14
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0396	DIPS9
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0277	ES82
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0395	PS95
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0403	CBBB3
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0440	CA2
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0394	CD82
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0710	GS6DB
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0737	NO162
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0394	DIPS9
Radio Sweetheart	0BEN021817	Dihydrofenalate_alp	NA	NA	NA	272.27	40.0377833	NA	9007700372	NA	MOL0012913	NA	NA	NA	0BEF4B0112	PFM8E1
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0080	AD8BB2
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0482	CAL340
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0242	PTC5L1
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0295	PTC5L2
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0429	SC9SA
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0223	PS0001
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0500	PDE0A
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0233	AR
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0737	NO162
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0710	GS6DB
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0440	CA2
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0149	CCN3A2
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0074	MANNA14
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0277	ES82
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0395	PS95
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0403	CBBB3
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0500	PDE0A
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0278	ES82
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0440	CA2
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957	NA	5336733	NA	0BEF4B0394	DIPS9
Radio Sweetheart	0BEN021960	0DIVINEMOMOSSYLIN	0-methoxyflavanone-7-O-α-D-galactopy	C16H14O7	[1C]2=[C]C=C(O)C(C)=[C]C=[C]1=C	286.28	66.0617872	18956-18-0	9007700387	NA	MOL0012957

Radio Interferior	HBEN0029622	Ferric acid	180-7; ferric acid; Pubs: 2006; BRD1_9	C12866252	[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@H]	338.57	28.5614334d	112-88-7	SMITH0016/SMIT15303	25772.7298	7520	MESH0024	NA	5280116	NA	HBEAR000710	CHROMT
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000054	ACR
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000054	ADMALA
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000095	ADMAOA
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000096	ADMBE
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000099	ADMBZ
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000118	AMB
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000148	AMORH
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000150	ALOES
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000157	ALPL
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000222	ALKI	
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000247	ATP3
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000302	AZS3
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000305	BDM	
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000360	BCL2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000371	CFB
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000396	BMP6
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000402	BNIP3
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000435	C35
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000436	C2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000437	CACNA1A
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000471	CACNA1B
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000472	CACNA1C
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000473	CACNA1D
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000474	CACNA1E
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000475	CACNA1S
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000517	CAMP3
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000523	CASP9
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000528	CAT	
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000529	CDH1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000582	CD36
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000583	CD68
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000642	CDKN1B
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000643	CDH11
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000754	CMA1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000756	CCR1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000760	CCR7
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000772	MRC2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000852	CB1R4
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000872	CRVX2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000920	CTNB1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000925	CTBL	
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000929	CTNC
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000932	CTNL
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000948	CYP1A1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000950	CYP1B1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000951	CYP27A1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000313	ARHGC1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000335	CFD	
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000350	NQO1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000354	DNC1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000411	EZH1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000412	EZH2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000413	EZH5
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000414	EZH6
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000415	EZH7
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000416	EZH8
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000417	EZH9
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000418	EZH2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000419	EZH2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000420	EZH2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000421	EZH2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000422	EZH2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000423	EZH2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000424	EZH2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000425	EZH2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000426	FCGR3B
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000428	FBN3
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000435	FOSL2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000444	FTL
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000446	GAPD
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000572	GCGC	
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000577	GCLM
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000670	GPX3
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000717	CXCL1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000719	GNGB1
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000721	GSK	
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000747	GYPB
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000750	GJMB4
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000751	GJMA	
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000753	GJMB	
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000754	GJMC
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000755	GJMD	
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000756	GJME
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53.0	SMITH0023	7520	MESH0024	1510011.9.17.17.18.18.19.19.19.20.20.16.16.5	1314	NA	HBEAR000757	GJMB2
Radio Interferior	HBEN0030017	magnesi	reference material, Trace(CBRT)(R), AES	C10001252	C[C@@H]1[C@@H]([C@@H]([C@@H]([C@@H]1[C@@	1642.2	56.2429029	97-53

Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000006	1S4B
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000002	1S6X57
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000006	1S6X58
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000003	1S6X61
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000010	1S6X66
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000130	1S6X68A	
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000132	1S6V5
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000126	1S6P8X6
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000105	1S6X65
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000107	1S6X67
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000019	1S6X69
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000012	1S7B9A12
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000002	1S1J69
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000003	1S6X70
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000016	1S6X68
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000025	1S4P8X6S1A
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000029	1S6V3C
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000032	1S7B9X7
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000080	1S6X68
Radio Scientifique	0000000000007	magnesi	reference-material, Trace/CERT(R), AES	C10H12O2	C1CC(=[C]C=C[C]C=C)O	164.2	56.2420689	97-53-0	0000000000020	7520	0000000000254	1S3H6.1S4.1S7.1S8.1S9.1S10.1S20.1S40.1S	1314	NA			0000000000002

Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0001295	PTGS2
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0001295	RXRA
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0001295	SCN5A
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0001389	NCOA2
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0001389	CHRM3
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0001669	NCOA2
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0001671	GABBR1
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0002133	AR
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0002132	PPARG
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0002641	CD82
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0002649	CCNA2
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0002649	CAV	
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0003951	ADRA2B
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0003951	ADRA2B
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0007501	CHRM4
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0007501	PTAR
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0008686	CHRM1
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0009761	DPP4
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0012178	ESR2
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0017710	GNAQ8
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0019512	MAPK14
Radio Astrograf	0000001227	ordnancy-Ga,11a-dihydro-6H-benzofurano ordnancy-Ga,11a-dihydro-6H-[1]benzoxeth	C17H18O5	NA	300.31	64.2354545452	7.5345-41-7	9007TEP004	NA	MOL000380	NA	NA	NA	0007AR0027710	CHRNA7
Radio Astrograf	0000001289	bony-7,F,-dimethoxycoflavone-7-O-[E-E]	NA	C23H24O5	NA	276.43	36.1392355	1132335-89-5	9007TEP005	NA	MOL000376	NA	NA	NA	0007AR0004445	CAV
Radio Astrograf	0000001289	bony-7,F,-dimethoxycoflavone-7-O-[E-E]	NA	C23H24O5	NA	276.43	36.1392355	1132335-89-5	9007TEP005	NA	MOL000376	NA	NA	NA	0007AR0004600	NCOA2
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0000154	ESR1GA
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0000908	ADRB3
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0000908	ADRB2
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0002133	AR
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0002650	CALM3
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0002649	CCNA2
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0004634	CDK2
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0005185	CHRM3
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0006777	ESR1
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0007710	GNAQ8
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0008686	CHRM1
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0012175	GABBR1
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0012640	ADRA2B
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0009794	CHRM5
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0009761	DPP4
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0012112	PPARG
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0012640	ADRA2B
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0003974	MAPK14
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0007501	CHRM4
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0003505	PTGS2
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0002649	CAV
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0002750	CHRM3
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0005007	ADRA2C
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0002960	PDE5A
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0007709	CHRM2
Radio Astrograf	0000001310	7-O-methylbonanomodol	4phenanomodol, 7-o-methylbonanoc	C18H20O5	2-[(2E)-3-[(3S)-3-[(1-E)-1-[(1-E)-1-[(3S)-3-[(2	316.3 g/mol	74.6861375T	NA	9007TEP021	LB125	MOL000378	7LEB	1516890152	NA	0007AR0002649	NCOA2
Radio Astrograf	0000001350	0-dimethoxyjrotenone,rapon-3-O-[D-Ff,glucu	NA	C23H24O9	NA	452.45	36.7364688L	92367-42-7	9007TEP001	NA	MOL000379	NA	NA	NA	0007AR0001295	PTGS2
Radio Astrograf	0000001350	0-dimethoxyjrotenone,rapon-3-O-[D-Ff,glucu	NA	C23H24O9	NA	452.45	36.7364688L	92367-42-7	9007TEP001	NA	MOL000379	NA	NA	NA	0007AR0002649	CAV
Radio Astrograf	0000001350	0-dimethoxyjrotenone,rapon-3-O-[D-Ff,glucu	NA	C23H24O9	NA	452.45	36.7364688L	92367-42-7	9007TEP001	NA	MOL000379	NA	NA	NA	0007AR0002649	CCNA2
Radio Astrograf	0000001350	0-dimethoxyjrotenone,rapon-3-O-[D-Ff,glucu	NA	C23H24O9	NA	452.45	36.7364688L	92367-42-7	9007TEP001	NA	MOL000379	NA	NA	NA	0007AR0004634	NCOA2
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000009	AARS1
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000129	SMAD2
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000132	ALAD
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000133	ALAS1
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000134	ALAS2
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000138	ALDH2
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000140	ABCB1B	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000152	ALOX5
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000159	AMD1
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000173	AHCY1A	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000187	AQP4	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000356	BCHE	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000428	CAT	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000501	CDC25B	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000916	CTH	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000921	CTNNB1	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000926	CTSB	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0000927	CTSD	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0001686	ACE	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0001689	MGF8	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0001829	POR	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0001841	GSR1	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0001844	GAPDH	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0001939	GATM	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0001941	GCSH	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0001955	GCGT1	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0001957	GLDC	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0001980	GLUL	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0002007	GPT	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0002087	GBR51	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0002127	GAR	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0002715	GSTA1	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0002739	GSTM2	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0002741	GSTM3	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0002724	GNTP1	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0002762	GSS0	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0002779	HNMT	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[C@1C@1C@1C@1C]1=O[C@	118.13	47.8921318A	110-49-6	9007TEP004	2100T	MOL000480	7211,1O0N7O,1,1O2T9	0010000054	NA	0007AR0002801	HDC	
Radio Astrograf	0000001399	aceric acid	0006,1,AGBHCEN, GBHL,5DPPH,,SOAL	C6H10O5	=1N[

Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00169	NLC21A1.1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00172	GNT5H4
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00208	6MP5
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01478	MEX6T
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00900	1X6T
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01137	N3N
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01798	KZ8X6A1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01135	MET3F2
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00900	NLC21A1.0
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01411	0BH3T8B
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB02520	PD0B0
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01162	GLB3A2
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01717	DC5D8
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01164	PL8MP
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01140	AL2000B1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01139	PA0BPA
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00577	TNF9V1.1B
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00201	LC3M7J
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB02160	LJ3H8A
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB02720	MH8ET1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00152	ACX5T2
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00379	8H8MT
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00112	ACX5T
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00141	8X9ET1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01513	F1T4A1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB02649	PF6DR6
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00710	F0TFD5
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01191	CC0X5A
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00784	N9FL
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01672	8NA4R1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00577	AD8HA
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00152	8X8C3
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00161	8X7HA1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00165	ACT8E
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00163	ACTC1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00165	ACTC1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00186	ACTC1J
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00187	ACT6AA
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00058	ADA
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00060	AD4B
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00061	AD4AB0
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00062	AD4AB2
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00071	ADE7AF1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00072	ADE7AF1H1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00003	ADE
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00005	AD4
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00006	AD6H8A1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00006	AD6H6A2A
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00008	AD6H6A2B
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00092	AD6HA1D
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00093	AD6A4B
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00094	AD6A4A
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00095	AD6A2A
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00097	AD6A2C
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00098	AD6B0
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00099	AD8B2
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00100	AD8B0
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01117	ACE
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01118	ACT8E1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00119	ACT8E2
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB00120	AF6J68
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01121	AJ8CY
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01161	AM8BF
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01163	AM8H31
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01166	AM8P32
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01167	AM8H31
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01165	AN5A1A1
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01234	B0HC2
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01235	B0HC3
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01220	AP9Y
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01222	F4A1C
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01231	A8L
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01232	B0E0A
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01146	B0E0B
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01147	B0E0C
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01155	A5AP
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4AB01156	AP9H1A
Radio. Average	0987601.0399	acetic acid	0000.1.AL2000/3N, CBM, 5200PPE, SOAL,	CM00/0/0	>[<N]>[<C]>[<C]>[<C]>[<C]>[<C]>[<C]>	118.1.13	47.3602/2.5365	110-49-6	SNBT00204	2320T	MESOL6.6200	72/13,2009/6,2009/7,1,2/2/79	8600600.61	NA	HBT4

Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012689	MRL17F
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012688	CXC13J
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012687	MMP1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012112	MMP9
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012667	MTAP
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012576	MTMR14A
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012577	MTMR3B
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012597	MYC
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012725	NAB2B
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012736	NOS1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012738	NOS3
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012742	NPY
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012749	PNP
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012752	NPY1R
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012764	NPY2R
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012765	NPY5R
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012775	NTS1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012776	NTS2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012779	NTSR2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012785	NTSR1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012811	OPRD1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012812	OPRK1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012813	OPRL1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012814	OPRM1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012828	OXT
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012829	OXTR
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012832	P2RX1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012836	P2RY4
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012838	P2RY11
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012845	PCSK1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012918	PDYN
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0012919	PENK
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013035	PNMT
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013036	PNLIP
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013040	PNOC
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013041	PNOCR
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013097	POMC
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013116	PPP
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013156	PPY
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013167	PRKACA
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013168	PRKACB
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013169	PRKACG
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013170	PRKCI
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013176	PRKCZ
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013214	PRKX
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013234	PTY
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013235	TAS2R38
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013283	PTGER1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013285	PTGER2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013287	PTGER3
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013288	PTGER4
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013289	PTGIR
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013291	PTH
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013294	PTHLH
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013297	PTHR1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013298	PTHR2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013309	RAC1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013375	RAC3
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013426	OPN3LW
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013436	RHN
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013438	RIT2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013452	RGS8
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013470	RHO
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013472	RNASE1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013473	RRM1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013535	SAA1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013536	SCN5A
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013616	SCN9A1R
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013635	SCN9A1D
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013636	SCN9A1G
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013638	SCT
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013639	SCT2R
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013652	CCL19
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013653	CCL20
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013655	CCL21
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013657	CXC1L6
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013658	CXCL11
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013660	CXCL1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013661	CXCL1L1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013666	CXCL12
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013719	SLC5A5
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013734	SLC6A4
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013905	SHH1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013906	SHH2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013915	SST
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013916	SSTR1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013917	SSTR2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013919	SSTR4
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013920	SSTR5
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013942	AGRR4
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0013943	MPZ0CT
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014014	TBXA2R
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014015	TF
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014104	TIMP1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014111	TLR4
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014149	TNF
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014157	TPT1L
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014163	TYMB
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014200	TYMB
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014201	TYR
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014202	UPP1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014203	VEGFA
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014218	VIP
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014219	VIPR1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014220	VIPR2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014245	CXCR2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014247	GPR65
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014287	GALR2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014354	F2RD
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014355	GALR2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014391	CFLAR
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014392	HCMC
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014526	SPHK1
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014532	SLC10A6
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014596	TAAR5
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0014954	ASPM5
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0015045	SLC28A2
Radio Astrograf	0987601.0005	adventures-beside	NA	C1000 09/2014	[+-C2C2]+-N1[N2]+-N2C1C2C2[C1C2]C3	2017.24.g.mod	NA	NA	SNRT14178	618	NA	NA	60961	NA	HRT4R0015048

Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0978	TAA861	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0328	ACT0071	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0329	GPR119	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0160	ACT0072	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0161	GPR0003	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0162	SLC5A12	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0163	SLC5A12	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0173	ADAL	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0232	DSG003	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0260	ACT1.01	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0671	OPN5	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0772	SLC25A1	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0782	SJ9E	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0828	TAA2B28	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0887	TAA2B40	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0888	TAA2B41	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0889	TAA2B43	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0890	TAA2B45	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0911	TAA2B46	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0912	TAA2B50	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0913	TAA2B19	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0914	TAA2B20	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0915	TAA2B18	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0970	NPW	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0971	ACT5.9	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0980	GPR150	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0982	TAA861	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0993	TAA2B60	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0994	HCAR2	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0995	FFAR4	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0012	RXFP4	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0073	OPN5L48	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0086	ACT0B.2	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0093	GNAT1	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0122	GPR142	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0173	TAA2B12	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0197	NPR85	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0198	PCDH	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0294	NPS	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0337	FOT03	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0338	FOT02	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0348	ACT0D0	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0349	GPR156A2	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0484	CCR2	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0485	NATP0N3L12	
Radio Astrograf	0887001.0005	adventurous-lovable	NA	C1008.19N5Oc4	[c+1:C(C)=N)[N]C=N]C1C[C@]2[S@]3[S]	2N7.2.6.p.1.mol	NA	NA	SMIET142178	618	NA	NA	60961	NA	HBTAR001.0588	NPY6R2	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0178	EMR2	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0256	PTC3.1	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0788	NCO3A2	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0789	NOC4L1	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0344	NOC3L2	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0345	ACMR	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0571	PGR	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0572	LXR	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0149	CCNA2	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0150	CDK1	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0710	GNGI3B	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0711	PRSS1	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0223	PRSS3	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0196	DPP6	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0277	NOS2	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0569	NCO3A2	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0570	DPP6Y	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0301	P2X0	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0302	CAC	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0331	ABI	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0332	PTCH2	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0334	CDH2	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0335	PPARG	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0336	PVR3B0	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0337	PVR3B0	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0338	PVR3B0	
Radio Astrograf	0887001.0117	alexandria	vol.5-O-(3-D-glucopyranosyl-D-aucrotes	C29H28O	[C@]1C[C@]2=C[C@]3[C@]4[C@]5[C@]6[C@]	412.0.09	20.6319.9886	85.48-7	SMIT02920	NA	SMI2PL.MEL.SEL.SEN.SEL.BET.TTS.MEL.E	NA	5724.2190	NA	HBTAR001.0339	MAPK14	
Radio Astrograf	0887001.0004	Audimeca-d	aldehyde-2h-arabino-pyranose; Arabinose;	C5H10O5	O[C@]1[C@]2[C@]3[C@]4[C@]5[C@]	150.13	1.87147918	147-81-9	SMIT00900	NA	MESL0000002	NA	60308	NA	HBTAR001.0340	DPM1	
Radio Astrograf	0887001.0004	Audimeca-d	aldehyde-2h-arabino-pyranose; Arabinose;	C5H10O5	O[C@]1[C@]2[C@]3[C@]4[C@]5[C@]	150.13	1.87147918	147-81-9	SMIT00900	NA	MESL0000002	NA	60308	NA	HBTAR001.0737	NOS2	
Radio Astrograf	0887001.0004	Audimeca-d	aldehyde-2h-arabino-pyranose; Arabinose;	C5H10O5	O[C@]1[C@]2[C@]3[C@]4[C@]5[C@]	150.13	1.87147918	147-81-9	SMIT00900	NA	MESL0000002	NA	60308	NA	HBTAR001.0738	PTCH2	
Radio Astrograf	0887001.0344	Anxiolicoflavanin	1,3H,4H,5H,6H,8H-2-[2-[3H]-5-(3-hydroxy-2,	C23H20O6	[2H]C1=C(C=C(C=C(C(=O)C(O)C(C)(C)O)O[2H]	404.40	38.37513849	1317.08-60-5	SMIT00200	NA	MESL0000013	NA	115.620	NA	HBTAR001.0391	PTCH2	
Radio Astrograf	0887001.0344	Anxiolicoflavanin	1,3H,4H,5H,6H,8H-2-[2-[3H]-5-(3-hydroxy-2,	C23H20O6	[2H]C1=C(C=C(C=C(C(=O)C(O)C(C)(C)O)O[2H]	404.40	38.37513849	1317.08-60-5	SMIT00200	NA	MESL0000013	NA	115.620	NA	HBTAR001.0392	CAC	
Radio Astrograf	0887001.7248	arzoamentoamin-1	ACTL35.2%; AN-38.61%	G1008.8N5L4	[SC(CC)C(C)(C)C)C)

Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0017769	GZMM
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0017752	GZMA
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0017753	GZMB
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0017754	GZMK
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0017755	GZMH
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0017756	HAMP2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0018005	HGF
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0018006	HCFAC
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0018006	HP
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0018010	HPN
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0018011	HPR
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0018013	HSPA8
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0018964	HTR3A
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0018965	CIT
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0020013	IFNG
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0020095	INFNB1
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0020097	INFNB2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0022154	IGJ
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0022156	IGJ2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0022235	IGJB01
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0022237	LDHA
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0022501	LDHB
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0022502	LDHC
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0023545	LIFA
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0023919	MIF1
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0028128	PLAT
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0028129	PLAU
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0030019	PGC
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0031712	PRSAC1
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0032013	PRDC
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0032221	PRSS1
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0032222	PRSS3
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0032225	MANF1
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0032227	SLAC
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0032228	TMPRSS15
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0032229	PRSS8
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0032230	SLX6
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0032231	SLX10
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0032233	PRTN3
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0037768	SLC13A2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0037769	SLC13A3
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0039521	ST3J2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0041125	TLR4
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0041137	TMPRSS2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0041139	TPSAB1
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0046091	PRSS12
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0046254	PRSS2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0046260	CTSA2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0046967	CHRNM
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0050049	HTR3B
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0052205	TMPRSS11D
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0052206	SLA2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0056648	CELSA9A
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0059000	CTSB2X
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0060050	MAMP2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0060051	PRSS21
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0061148	SLX11
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0061152	SLX8
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0063115	CTRC
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0066681	TPSD1
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0066682	CELA2B
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0066915	BMMT2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0068686	SLX5
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0068688	TPSG1
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0069917	KLK13
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0072733	TMPRSS11E
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0072735	PRSS50
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0072189	SLX14
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0072190	SLX12
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0072192	CELA2B
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0078528	C1RL
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0078547	GMPR2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0078686	PRSAC2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0078687	PRSAC1
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0080389	CHRH
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0080391	KLK15
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0080392	CHRNA9
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0080394	TMPRSS4
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0080394	CHRNA10
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0080947	CELA2A
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0081216	PRSS22
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0081216	TMPRSS13
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0086586	TMPRSS5
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0089944	PRSS27
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0089947	TMPRSS15
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0092297	CSRP-BATA
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0092298	TMPRSS11B
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0092890	PRSS37
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0092891	HAGH
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0111146	PRSS36
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0112139	PRSS45P4
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0112140	TMPRSS9
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0112182	HTR3D
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0113195	PRSS55
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0113197	PRSS54
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0113839	PRSS53
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0113840	TMPRSS11J
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0115932	SLX9
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0119331	HTR3E
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0120254	PRSS15
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0120256	PRSS35B
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0120259	PRSS45P
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0120263	TMPRSS11A
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0120264	OVCH1
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0120376	TMPRSS7
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0120378	PRSS48
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121135	TMPRSS9
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121254	PRSS45P
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121259	TMPRSS11F
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121260	PRSS57
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121261	CTRB2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121544	PRSS45P
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121546	TMPRSS11D
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121547	PRSS47
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121548	CTRB2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121549	PRSS45P
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121550	TMPRSS11G
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121551	PRSS57
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121552	CTRB2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121554	PRSS45P
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121555	TMPRSS11H
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121556	PRSS57
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121557	CTRB2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121558	PRSS45P
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121559	TMPRSS11C
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121560	PRSS57
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121561	CTRB2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121562	PRSS45P
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121563	TMPRSS11E
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121564	PRSS57
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121565	CTRB2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121566	PRSS45P
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121567	TMPRSS11E
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121568	PRSS57
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121569	CTRB2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121570	PRSS45P
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121571	TMPRSS11H
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121572	PRSS57
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA	NA	NA	HRTAR0121573	CTRB2
Radio Astrograph	0000000000	Jovian	NA	C5H8O9S2	C[N+](C)(C)CC(=O)[O-]	NA	NA	NA	NA	SMIT1A1B3	2318	NA	NA

Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB001277	HAS1	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB001096	DPP4	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB001278	EGR2	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB002900	PDE5A	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB001710	CHGB	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB000099	ADRB2	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB000460	F12	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB000134	CDB2	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB002296	PTGS1	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB000096	CHRM1	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB001112	PPARG	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB002303	PTGS2	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB001503	IGSF6	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB000463	PRKD3	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB001231	AR	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB000482	NCOA2	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB000874	MMP9G14	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB000462	CCNA2	
Radio Astrograf	0000019625	calycosin	1-one, 7-hydroxy-3-(2-hydroxy-4-methoxy	C16H12O5	[C+](C)C1[C]C=C(OC)C[C]C=[C]	284.26 g/mol	NA	NA	SMITH0161AMITH0125	3004	MOL000417	6000.0,9.0,71.0,79.0,97.0,0	5286.640	NA	HBT:AB002737	NOS2	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000017	ABL1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000019	ACK	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000036	ACOX1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000040	FABP1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000130	AKT1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000131	AGR	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000151	ALDH3	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000178	HSD17T1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000177	AHCPT2	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000156	APAF1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000264	BIRC2	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000267	BIRC5	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000268	BCL2	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000223	F3B	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000224	AR	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000287	ATF3	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000289	ATF4	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000290	ATM	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000292	AZU1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000345	BAD	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000348	BAG3	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000350	BAX	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000359	CCND1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000360	BCL2	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000362	BCL2L1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000372	BBS9B8	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000375	CF8B	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000377	BID	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000404	BNIP2	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000405	BNIP3	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000406	BNIP3L	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000435	C3S	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000436	C2	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000487	CALCA	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000488	CTACR	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000517	CASP1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000518	CASP4	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000520	CASP7	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000521	CASP8	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000523	CASP9	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000525	CBR	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000528	CCK	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000549	CCNA2	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000551	CCNB1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000561	CDK2	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000562	CDKN1A	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000642	CDKN1B	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000707	CFL1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000734	CMA1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000735	CPT1A	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000847	CRHR1	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000924	CTSB01	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000928	CTSL	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000929	CTSG	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000945	CYP1A2	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000956	CYP2C19	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000957	CYP2C9	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000960	CYP2D6	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000961	CYP3A4	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000515	CASP3/CA	
Radio Astrograf	0000019800	capsaicin	8H, 8-EAPAMATN, Capsaicin, Inom Ca	C18H27NO3	[C+](CCCCC)(C)=[O]C1=[C]C=[C]	305.41	10.3332.0000	404-494-4	SMITH0161	3143	MOL000279	85.1,72.0,6.1,25.0,9.1,12.0,0.1,0.2,0.2,0.0	1548563	NA	HBT:AB000516	DNMT3	
Radio Astrogra

Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004108	PR00321
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004148	91.8211
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004254	C18842
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004256	91.848
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004311	C7785
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004379	91.8571
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004405	TP5013
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004605	CEL8208
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004606	91.243
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004609	TP5013
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0004678	91.8213
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0017111	MR0365
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0017253	TMP00661-00
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0017300	PR00300
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0017389	91.8214
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0017407	91.8212
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0017421	NO363
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0017509	CEL6208
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0017519	C-SL
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0017629	C-BL
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0017633	TMP012
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0018101	BI0009
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0018122	TP565
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0018188	TP595
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0018191	R2365
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0018194	TMP95
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0018212	TMP00816
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0018997	PC7P
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019024	TP5P10
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019027	CEL.A2A
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019102	PR00323
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019113	TMP00813
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019169	CEL.H2A1
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019171	TMP00815
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019244	PR00327
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019313	R2365
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019357	R0BC8
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019360	TMP00661-00
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019390	PR00327
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0019396	PR00308
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021144	PR00306
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021230	PR00A0A
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021253	TMP915
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021426	TMP00816
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021431	PR00305
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021447	PR00354
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021519	PR00319
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021557	TMP00813
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021571	PC2P
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021602	91.849
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021662	PR00313
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021664	PR00308
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021682	PR00A2P
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021684	TMP00661A
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021685	DV230
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021687	TMP00817
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021690	PR00A0B
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021693	TMP00819
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021698	PR00A2P
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021706	91.8454
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021719	TMP00817
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021721	TMP00819-12
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021871	PC2P
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0021872	91.849
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022002	PR00313
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022012	PR00308
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022022	PR00A2P
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022023	PC7P2A
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022024	TMP00816A
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022026	DV230
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022027	TMP00817
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022030	PR00A0B
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022034	TMP00819
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022036	TMP00819
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022038	PR00A2P
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022174	91.8474
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022176	TMP00817
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022178	TMP00819
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3.6492,-1.04	15.689563	NA	HBT-MR0022180	PR00A2P
Radio Astrograf	0000019090	capsaicin	MN, E-CAPSAICIN, Capsaicin, Inose Co	C1H0O7N0S1	[C+](CCCCCC)(=O)N[C+](CC)C[C+](C)	305.05	10.31020909	dfdd-896-d	SNIT00161	3161	MOL0020279	85.13556,12.9595,14.2245,-3.6491,-3

Radio Astrograf	HMDB02808	coumarin	sydnone-3-methyl-but-3-enyl-5-methoxy	C9H8O2	C1=CC=C2C(=O)C=CC(=O)O2	1.00.1.4	29.16575329	91-64-5	SMDB00410	4140	MESH:D003231	5,6,9,12,15,17,21,24,27,30,33,36,39,42,45,48,51,54,57,60,63,66,69,72,75,78,81,84,87,90,93,96,99,102,105,108,111,114,117,120,123,126,129,132,135,138,141,144,147,150,153,156,159,162,165,168,171,174,177,180,183,186,189,192,195,198,201,204,207,210,213,216,219,222,225,228,231,234,237,240,243,246,249,252,255,258,261,264,267,270,273,276,279,282,285,288,291,294,297,300,303,306,309,312,315,318,321,324,327,330,333,336,339,342,345,348,351,354,357,360,363,366,369,372,375,378,381,384,387,390,393,396,399,402,405,408,411,414,417,420,423,426,429,432,435,438,441,444,447,450,453,456,459,462,465,468,471,474,477,480,483,486,489,492,495,498,501,504,507,510,513,516,519,522,525,528,531,534,537,540,543,546,549,552,555,558,561,564,567,570,573,576,579,582,585,588,591,594,597,600,603,606,609,612,615,618,621,624,627,630,633,636,639,642,645,648,651,654,657,660,663,666,669,672,675,678,681,684,687,690,693,696,699,702,705,708,711,714,717,720,723,726,729,732,735,738,741,744,747,750,753,756,759,762,765,768,771,774,777,780,783,786,789,792,795,798,801,804,807,810,813,816,819,822,825,828,831,834,837,840,843,846,849,852,855,858,861,864,867,870,873,876,879,882,885,888,891,894,897,900,903,906,909,912,915,918,921,924,927,930,933,936,939,942,945,948,951,954,957,960,963,966,969,972,975,978,981,984,987,990,993,996,999,1002,1005,1008,1011,1014,1017,1020,1023,1026,1029,1032,1035,1038,1041,1044,1047,1050,1053,1056,1059,1062,1065,1068,1071,1074,1077,1080,1083,1086,1089,1092,1095,1098,1101,1104,1107,1110,1113,1116,1119,1122,1125,1128,1131,1134,1137,1140,1143,1146,1149,1152,1155,1158,1161,1164,1167,1170,1173,1176,1179,1182,1185,1188,1191,1194,1197,1200,1203,1206,1209,1212,1215,1218,1221,1224,1227,1230,1233,1236,1239,1242,1245,1248,1251,1254,1257,1260,1263,1266,1269,1272,1275,1278,1281,1284,1287,1290,1293,1296,1299,1302,1305,1308,1311,1314,1317,1320,1323,1326,1329,1332,1335,1338,1341,1344,1347,1350,1353,1356,1359,1362,1365,1368,1371,1374,1377,1380,1383,1386,1389,1392,1395,1398,1401,1404,1407,1410,1413,1416,1419,1422,1425,1428,1431,1434,1437,1440,1443,1446,1449,1452,1455,1458,1461,1464,1467,1470,1473,1476,1479,1482,1485,1488,1491,1494,1497,1500,1503,1506,1509,1512,1515,1518,1521,1524,1527,1530,1533,1536,1539,1542,1545,1548,1551,1554,1557,1560,1563,1566,1569,1572,1575,1578,1581,1584,1587,1590,1593,1596,1599,1602,1605,1608,1611,1614,1617,1620,1623,1626,1629,1632,1635,1638,1641,1644,1647,1650,1653,1656,1659,1662,1665,1668,1671,1674,1677,1680,1683,1686,1689,1692,1695,1698,1701,1704,1707,1710,1713,1716,1719,1722,1725,1728,1731,1734,1737,1740,1743,1746,1749,1752,1755,1758,1761,1764,1767,1770,1773,1776,1779,1782,1785,1788,1791,1794,1797,1800,1803,1806,1809,1812,1815,1818,1821,1824,1827,1830,1833,1836,1839,1842,1845,1848,1851,1854,1857,1860,1863,1866,1869,1872,1875,1878,1881,1884,1887,1890,1893,1896,1899,1902,1905,1908,1911,1914,1917,1920,1923,1926,1929,1932,1935,1938,1941,1944,1947,1950,1953,1956,1959,1962,1965,1968,1971,1974,1977,1980,1983,1986,1989,1992,1995,1998,2001,2004,2007,2010,2013,2016,2019,2022,2025,2028,2031,2034,2037,2040,2043,2046,2049,2052,2055,2058,2061,2064,2067,2070,2073,2076,2079,2082,2085,2088,2091,2094,2097,2100,2103,2106,2109,2112,2115,2118,2121,2124,2127,2130,2133,2136,2139,2142,2145,2148,2151,2154,2157,2160,2163,2166,2169,2172,2175,2178,2181,2184,2187,2190,2193,2196,2199,2202,2205,2208,2211,2214,2217,2220,2223,2226,2229,2232,2235,2238,2241,2244,2247,2250,2253,2256,2259,2262,2265,2268,2271,2274,2277,2280,2283,2286,2289,2292,2295,2298,2301,2304,2307,2310,2313,2316,2319,2322,2325,2328,2331,2334,2337,2340,2343,2346,2349,2352,2355,2358,2361,2364,2367,2370,2373,2376,2379,2382,2385,2388,2391,2394,2397,2400,2403,2406,2409,2412,2415,2418,2421,2424,2427,2430,2433,2436,2439,2442,2445,2448,2451,2454,2457,2460,2463,2466,2469,2472,2475,2478,2481,2484,2487,2490,2493,2496,2499,2502,2505,2508,2511,2514,2517,2520,2523,2526,2529,2532,2535,2538,2541,2544,2547,2550,2553,2556,2559,2562,2565,2568,2571,2574,2577,2580,2583,2586,2589,2592,2595,2598,2601,2604,2607,2610,2613,2616,2619,2622,2625,2628,2631,2634,2637,2640,2643,2646,2649,2652,2655,2658,2661,2664,2667,2670,2673,2676,2679,2682,2685,2688,2691,2694,2697,2700,2703,2706,2709,2712,2715,2718,2721,2724,2727,2730,2733,2736,2739,2742,2745,2748,2751,2754,2757,2760,2763,2766,2769,2772,2775,2778,2781,2784,2787,2790,2793,2796,2799,2802,2805,2808,2811,2814,2817,2820,2823,2826,2829,2832,2835,2838,2841,2844,2847,2850,2853,2856,2859,2862,2865,2868,2871,2874,2877,2880,2883,2886,2889,2892,2895,2898,2901,2904,2907,2910,2913,2916,2919,2922,2925,2928,2931,2934,2937,2940,2943,2946,2949,2952,2955,2958,2961,2964,2967,2970,2973,2976,2979,2982,2985,2988,2991,2994,2997,3000,3003,3006,3009,3012,3015,3018,3021,3024,3027,3030,3033,3036,3039,3042,3045,3048,3051,3054,3057,3060,3063,3066,3069,3072,3075,3078,3081,3084,3087,3090,3093,3096,3099,3102,3105,3108,3111,3114,3117,3120,3123,3126,3129,3132,3135,3138,3141,3144,3147,3150,3153,3156,3159,3162,3165,3168,3171,3174,3177,3180,3183,3186,3189,3192,3195,3198,3201,3204,3207,3210,3213,3216,3219,3222,3225,3228,3231,3234,3237,3240,3243,3246,3249,3252,3255,3258,3261,3264,3267,3270,3273,3276,3279,3282,3285,3288,3291,3294,3297,3300,3303,3306,3309,3312,3315,3318,3321,3324,3327,3330,3333,3336,3339,3342,3345,3348,3351,3354,3357,3360,3363,3366,3369,3372,3375,3378,3381,3384,3387,3390,3393,3396,3399,3402,3405,3408,3411,3414,3417,3420,3423,3426,3429,3432,3435,3438,3441,3444,3447,3450,3453,3456,3459,3462,3465,3468,3471,3474,3477,3480,3483,3486,3489,3492,3495,3498,3501,3504,3507,3510,3513,3516,3519,3522,3525,3528,3531,3534,3537,3540,3543,3546,3549,3552,3555,3558,3561,3564,3567,3570,3573,3576,3579,3582,3585,3588,3591,3594,3597,3600,3603,3606,3609,3612,3615,3618,3621,3624,3627,3630,3633,3636,3639,3642,3645,3648,3651,3654,3657,3660,3663,3666,3669,3672,3675,3678,3681,3684,3687,3690,3693,3696,3699,3702,3705,3708,3711,3714,3717,3720,3723,3726,3729,3732,3735,3738,3741,3744,3747,3750,3753,3756,3759,3762,3765,3768,3771,3774,3777,3780,3783,3786,3789,3792,3795,3798,3801,3804,3807,3810,3813,3816,3819,3822,3825,3828,3831,3834,3837,3840,3843,3846,3849,3852,3855,3858,3861,3864,3867,3870,3873,3876,3879,3882,3885,3888,3891,3894,3897,3900,3903,3906,3909,3912,3915,3918,3921,3924,3927,3930,3933,3936,3939,3942,3945,3948,3951,3954,3957,3960,3963,3966,3969,3972,3975,3978,3981,3984,3987,3990,3993,3996,3999,4002,4005,4008,4011,4014,4017,4020,4023,4026,4029,4032,4035,4038,4041,4044,4047,4050,4053,4056,4059,4062,4065,4068,4071,4074,4077,4080,4083,4086,4089,4092,4095,4098,4101,4104,4107,4110,4113,4116,4119,4122,4125,4128,4131,4134,4137,4140,4143,4146,4149,4152,4155,4158,4161,4164,4167,4170,4173,4176,4179,4182,4185,4188,4191,4194,4197,4200,4203,4206,4209,4212,4215,4218,4221,4224,4227,4230,4233,4236,4239,4242,4245,4248,4251,4254,4257,4260,4263,4266,4269,4272,4275,4278,4281,4284,4287,4290,4293,4296,4299,4302,4305,4308,4311,4314,4317,4320,4323,4326,4329,4332,4335,4338,4341,4344,4347,4350,4353,4356,4359,4362,4365,4368,4371,4374,4377,4380,4383,4386,4389,4392,4395,4398,4401,4404,4407,4410,4413,4416,4419,4422,4425,4428,4431,4434,4437,4440,4443,4446,4449,4452,4455,4458,4461,4464,4467,4470,4473,4476,4479,4482,4485,4488,4491,4494,4497,4500,4503,4506,4509,4512,4515,4518,4521,4524,4527,4530,4533,4536,4539,4542,4545,4548,4551,4554,4557,4560,4563,4566,4569,4572,4575,4578,4581,4584,4587,4590,4593,4596,4599,4602,4605,4608,4611,4614,4617,4620,4623,4626,4629,4632,4635,4638,4641,4644,4647,4650,4653,4656,4659,4662,4665,4668,4671,4674,4677,4680,4683,4686,4689,4692,4695,4698,4701,4704,4707,4710,4713,4716,4719,4722,4725,4728,4731,4734,4737,4740,4743,4746,4749,4752,4755,4758,4761,4764,4767,4770,4773,4776,4779,4782,4785,4788,4791,4794,4797,4800,4803,4806,4809,4812,4815,4818,4821,4824,4827,4830,4833,4836,4839,4842,4845,4848,4851,4854,4857,4860,4863,4866,4869,4872,4875,4878,4881,4884,4887,4890,4893,4896,4899,4902,4905,4908,4911,4914,4917,4920,4923,4926,4929,4932,4935,4938,4941,4944,4947,4950,4953,4956,4959,4962,4965,4968,4971,4974,4977,4980,4983,4986,4989,4992,4995,4998,5001,5004,5007,5010,5013,5016,5019,5022,5025,5028,5031,5034,5037,5040,5043,5046,5049,5052,5055,5058,5061,5064,5067,5070,5073,5076,5079,5082,5085,5088,5091,5094,5097,5100,5103,5106,5109,5112,5115,5118,5121,5124,5127,5130,5133,5136,5139,5142,5145,5148,5151,5154,5157,5160,5163,5166,5169,5172,5175,5178,5181,5184,5187,5190,5193,5196,5199,5202,5205,5208,5211,5214,5217,5220,5223,5226,5229,5232,5235,5238,5241,5244,5247,5250,5253,5256,5259,5262,5265,5268,5271,5274,5277,5280,5283,5286,5289,5292,5295,5298,5301,5304,5307,5310,5313,5316,5319,5322,5325,5328,5331,5334,5337,5340,5343,5346,5349,5352,5355,5358,5361,5364,5367,5370,5373,5376,5379,5382,5385,5388,5391,5394,5397,5400,5403,5406,5409,5412,5415,5418,5421,5424,5427,5430,5433,5436,5439,5442,5445,5448,5451,5454,5457,5460,5463,5466,5469,5472,5475,5478,5481,5484,5487,5490,5493,5496,5499,5502,5505,5508,5511,5514,5517,5520,5523,5526,5529,5532,5535,5538,5541,5544,5547,5550,5553,5556,5559,5562,5565,5568,5571,5574,5577,5580,5583,5586,5589,5592,5595,5598,5601,5604,5607,5610,5613,5616,5619,5622,5625,5628,5631,5634,5637,5640,5643,5646,5649,5652,5655,5658,5661,5664,5667,5670,5673,5676,5679,5682,5685,5688,5691,5694,5697,5700,5703,5706,5709,5712,5715,5718,5721,5724,5727,5730,5733,5736,5739,5742,5745,5748,5751,5754,5757,5760,5763,5766,5769,5772,5775,5778,5781,5784,5787,5790,5793,5796,5799,5802,5805,5808,5811,5814,5817,5820,5823,5826,5829,5832,5835,5838,5841,5844,5847,5850,5853,5856,5859,5862,5865,5868,5871,5874,5877,5880,5883,5886,5889,5892,5895,5898,5901,5904,5907,5910,5913,5916,5919,5922,5925,5928,5931,5934,5937,5940,5943,5946,5949,5952,5955,5958,5961,5964,5967,5970,5973,5976,5979,5982,5985,5988,5991,5994,5997,6000,6003,6006,6009,6012,6015,6018,6021,6024,6027,6030,6033,6036,6039,6042,6045,6048,6051,6054,6057,6060,6063,6066,6069,6072,6075,6078,6081,6084,6087,6090,6093,6096,6099,6102,6105,6108,6111,6114,6117,6120,6123,6126,6129,6132,6135,6138,6141,6144,6147,6150,6153,6156,6159,6162,6165,6168,6171,6174,6177,6180,6183,6186,6189,6192,6195,6198,6201,6204,6207,6210,6213,6216,6219,6222,6225,6228,6231,6234,6237,6240,6243,6246,6249,6252,6255,6258,6261,6264,6267,6270,6273,6276,6279,6282,6285,6288,6291,6294,6297,6300,6303,6306,6309,6312,6315,6318,6321,6324,6327,6330,6333,6336,6339,6342,6345,6348,6351,6354,6357,6360,6363,6366,6369,6372,6375,6378,6381,6384,6387,6390,6393,6396,6399,6402,6405,6408,6411,6414,6417,6420,6423,6426,6429,6432,6435,6438,6441,6444,6447,6450,6453,6456,6459,6462,6465,6468,6471,6474,6477,6480,6483,6486,6489,6492,6495,6498,6501,6504,6507,6510,6513,6516,6519,6522,6525,6528,6531,6534,6537,6540,6543,6546,6549,6552,6555,6558,6561,6564,6567,6570,6573,6576,6579,6582,6585,6588,6591,6594,6597,6600,6603,6606,6609,6612,6615,6618,6621,6624,6627,6630,6633,6636,6639,6642,6645,6648,6651,6654,6657,6660,6663,6666,6669,6672,6675,6678,6681,6684,6687,6690,6693,6696,6699,6702,6705,6708,6711,6714,6717,6720,6723,6726,6729,6732,6735,6738,6741,6744,6747,6750,6753,6756,6759,6762,6765,6768,6771,6774,6777,6780,6783,6786,6789,6792,6795,6798,6801,6804,6807,6810,6813,6816,6819,6822,6825,6828,6831,6834,6837,6840,6843,6846,6849,6852,6855,6858,6861,6864,6867,6870,6873,6876,6879,6882,6885,6888,6891,6894,6897,6900,6903,6906,6909,6912,6915,6918,6921,6924,6927,6930,6933,6936,6939,6942,6945,6948,6951,6954,6957,6960,6963,6966,6969,6972,6975,6978,6981,6984,6987,6990,6993,6996,6999,7002,7005,7008,7011,7014,7017,7020,7023,7026,7029,7032,7035,7038,7041,7044,7047,7050,7053,7056,7059,7062,7065,7068,7071,7074,7077,7080,7083,7086,7089,7092,7095,7098,7101,7104,7107,7110,7113,7116,7119,7122,7125,7128,7131,7134,7137,7140,7143,7146,7149,7152,7155,7158,7161,7164,7167,7170,7173,7176,7179,7182,7185,7188,7191,7194,7197,7200,7203,7206,7209,7212,7215,7218,7221,7224,7227,7230,7233,7236,7239,7242,7245,7248,7251,7254,7257,7260,7263,7266,7269,7272,7275,7278,7281,7284,7287,7290,7293,7296,7299,7302,7305,7308,7311,7314,7317,7320,7323,7326,7329,7332,7335,7338,7341,7344,7347,7350,7353,7356,7359,7362,7365,7368,7371,7374,7377,7380,7383,7386,7389,7392,7395,7398,7401,7404,7407,7410,7413,7416,7419,7422,7425,7428,7431,7434,7437,7440,7443,7446,7449,7452,7455,7458,7461,7464,7467,7470,7473,7476,7479,7482,7485,7488,7491,7494,7497,7500,7503,7506,7509,7512,7515,7518,7521,7524,7527,7530,7533,7536,7539,7542,7545,7548,7551,7554,7557,7560,7563,7566,7569,7572,7575,7578,7581,7584,7587,7590,7593,7596,7599,7602,7605,7608,7611,7614,7617,7620,7623,7626,7629,7632,7635,7638,7641,7644,7647,7650,7653,7656,7659,7662,7665,7668,7671,7674,7677,7680,7683,7686,7689,7692,7695,7698,7701,7704,7707,7710,7713,7716,7719,7722,7725,7728,7731,7734,7737,7740,7743,7746,7749,7752,7755,7758,7761,7764,7767,7770,7773,7776,7779,7782,7785,7788,7791,7794,7797,7800,7803,7806,7809,7812,7815,7818,7821,7824,7827,7830,7833,7836,7839,7842,7845,7848,7851,7854,7857,7860,7863,7866,7869,7872,7875,7878,7881,7884,7887,7890,7893,7896,7899,7902,7905,7908,7911,7914,7917,7920,7923,7926,7929,7932,7935,7938,7941,7944,7947,7950,7953,7956,7959,7962,7965,7968,7971,7974,7977,7980,7983,7986,7989,7992,7995,7998,8001,8004,8007,8010,8013,8016,8019,8022,8025,8028,8031,8034,8037,8040,8043,8046,8049,8052,8055,8058,8061,8064,8067,8070,8073,8076,8079,8082,8085,8088,8091,8094,8097,8100,8103,8106,8109,8112,8115,8118,8121,8124,8127,8130,8133,8136,8139,8142,8145,8148,8151,8154,8157,8160,8163,8166,8169,8172,8175,8178,8181,8184,8187,8190,8193,8196,8199,8202,8205,8208,8211,8214,8217,8220,8223,8226,8229,8232,8235,8238,8241,8244,8247,8250,8253,8256,8259,8262,8265,8268,8271,8274,8277,8280,8283,8286,8289,8292,8295,8298,8301,8304,8307,8310,8313,8316,8319,8322,8325,8328,8331,8334,8337,8340,8343,8346,8349,8352,8355,8358,8361,8364,8367,8370,8373,8376,8379,8382,8385,8388,8391,8394,8397,8400,8403,8406,8409,8412,8415,8418,8421,8424,8427,8430,8433,8436,8439,8442,8445,8448,8451,8454,8457,8460,8463,8466,8469,8472,8475,8478,8481,8484,8487,8490,8493,8496,8499,8502,8505,8508,8511,8514,8517,8520,8523,8526,8529,8532,8535,8538,8541,8544,8547,8550,8553,8556,8559,8562,8565,8568,8571,8574,8577,8580,8583,8586,8589,8592,8595,8598,8601,8604,8607,8610,8613,8616,8619,8622,8625,8628,8631,8634,8637,8640,8643,8646,8649,8652,8655,8658,8661,8664,8667,8670,8673,8676,8679,8682,8685,8688,8691,8694,8697,8700,8703,8706,8709,8712,8715,8718,8721,8724,8727,8730,8733,8736,8739,8742,8745,8748,8751,8754,8757,8760,8763,8766,8769,8772,8775,8778,8781,8784,8787,8790,8793,8796,8799,8802,8805,8808,8811,8814,8817,8820,8823,8826,8829,8832,8835,8838,8841,8844,8847,8850,8853,8856,8859,8862,8865,8868,8871,8874,8877,8880,8883,8886,8889,8892,8895,8898,8901,8904,8907,8910,8913,8916,8919,8922,8925,8928,8931,8934,8937,8940,8943,8946,8949,8952,8955,8958,8961,8964,8967,8970,8973,8976,8979,8982,8985,8988,8991,8994,8997,9000,9003,9006,9009,9012,9015,9018,9021,9024,9027,9030,9033,9036,9039,9042,9045,9048,9051,9054,9057,9060,9063,9066,9069,9072,9075,9078,9081,9084,9087,9090,9093,9096,9099,9102,9105,9108,9111,9114,9117,9120,9123,9126,9129,9132,9135,9138,9141,9144,9147,9150,9153,9156,9159,9162,9165,9168,9171,9174,9177,9180,9183,9186,9189,9192,9195,9198,9201,9204,9207,9210,9213,9216,9219,9222,9225,9228,9231,9234,9237,9240,9243,9246,9249,9252,9255,9258,9261,9264,9267,9270,9273,9276,9279,9282,9285,9288,9291,9294,9297,9300,9303,9306,9309,9312,9315,9318,9321,9324,9327,9330,9333,9336,9339,9342,9345,9348,9351,9354,9357,9360,9363,9366,9369,9372,9375,9378,9381,9384,9387,9390,9393,9396,9399,9402,9405,9408,9411,9414,9417,9420,9423,9426,9429,9432,9435,9438,9441,9444,9447,9450,9453,9456,9459,9462,9465,9468,9471,9474,9477,9480,9483,9486,9489,9492,9495,9498,9501,9504,9507,9510,9513,9516,9519,9522,9525,9528,9531,9534,9537,9540,9543,9546,9549,9552,9555,9558,9561,9564,9567,9570,9573,9576,9579,9582,9585,9588,9591,9594,9597,9600,9603,9606,9609,9612,9615,9618,9621,9624,9627,9630,9633,9636,9639,9642,9645,9648,9651,9654,9657,9660,9663,9666,9669,9672,9675,9678,9681,9684,9687,9690,9693,9696,9699,9702,9705,9708,9711,9714,9717,9720,9723,9726,9729,9732,9735,9738,9741,9744,9747,9750,9753,9756,9759,9762,9765,9768,9771,9774,9777,9780,9783,9786,9789,9792,9795,9798,9801,9804,9807,9810,9813,9816,9819,9822,9825,9828,9831,9834,9837,9840,9843,9846,9849,9852,9855,9858,9861,9864,9867,9870,9873,9876,9879,9882,9885,9888,9891,9894,9897,9900,9903,9906,9909,9912,9915,9918,9921,9924,9927,9930,9933,9936,9939,9942,9945,9948,9951,9954,9957,9960,9963,9966,9969,9972,9975,9978,9981,9984,9987,9990,9993,9996,9999,10002,10005,10008,10011,10014,10017,10020,10023,10026,10029,10032,10035,10038,10041,10044,10047,10050,10053,10056,10059,10062,10065,10068,10071,10074,10077,10080,10083,10086,10089,10092,10095,10098,10101,10104,10107,10110,10113,10116,10119,10122,10125,10128,10131,10134,10137,10140,10143,10146,10149,10152,10155,10158,10161,10164,10167,10170,10173,10176,10179,10182,10185,10188,10191,10194,10197,10200,10203,10206,10209,10212,10215,10218,10221,10224,10227,10230,10233,10236,10239,10242,10245,10248,10251,10254,10257,10260,10263,10266,10269,10272,10275,10278,10281,10284,10287,10290,10293,10296,10299,10302,10305,10308,10311,10314,10317,10320,10323,10326,10329,10332,10335,10338,10341,10344,10347,10350,10353,10356,10359,10362,10365,10368,10371,10374,10377,10380,10383,10386,10389,10392,10395,10398,10401,10404,10407,10410,10413,10416,10419,10422,10425,10428,10431,10434,10437,10440,10443,10446,10449,10452,10455,10458,10461,10464,10467,10470,10473,10476,10479,10482,10485,10488,10491,10494,10497,10500,10503,10506,10509,10512,10515,10518,10521,10524,10527,10530,10533,10536,10539,10542,10545,10548,10551,10554,10557,10560,10563,10566,10569,10572,10575,10578,10581,10584,10587,10590,10593,10596,10599,10602,10605,10608,10611,10614,10617,10620,10623,10626,10629,10632,10635,10638,10641,10644,10647,10650,10653,10656,10659,10662,10665,10668,10671,10674,10677,10680,10683,10686,10689,10692,10695,10698,10701,10704,10707,10710,10713,10716,10719,10722,10725,10728,10731,10734,10737,10740,10743,10746,10749,10752,10755,10758,10761,10764,10767,10770,10773,10776,10779,10782,10785,10788,10791,10794,10797,10800,10803,10806,10809,10812,10815,10818,10821,10824,10827,10830,10833,10836,10839,10842,10845,10848,10851,10854,10857,10860,10863,10866,10869,10872,10875,10878,10881,10884,10887,10890,10893,10896,10899,10902,10905,10908,10911,10914,10917,10920,10923,10926,10929,10932,10935,10938,10941,10944,10947,10950,10953,10956,10959,10962,10965,10968,10971,10974,10977,10980,10983,10986,10989,10992,10995,10998,11001,11004,11007,11010,11013,11016,11019,11022,11025,11028,11031,11034,11037,11040,11043,11046,11049,11052,11055,11058,11061,11064,11067,11070,11073,11076,11079,11082,11085,11088,11091,11094,11097,11100,11103,11106,11109,11112,11115,11118,11121,11124,11127,11130,11133,11136,11139,11142,11145,11148,11151,11154,11157,11160,11163,11166,11169,11172,11175,11178,11181,11184,11187,11190,11193,11196,11199,11202,11205,11208,11211,11214,11217,11220,11223,11226,11229,11232,11235,11238,11241,11244,11247,11250,11253,11256,11259,11262,11265,11268,11271,11274,11277,11280,11283,11286,11289,11292,11295,11298,11301,11304,11307,11310,11313,11316,11319,11322,11325,11328,11331,11334,11337,11340,11343,11346,11349,11352,11355,11358,11361,11364,11367,11370,11373,11376,11379,11382,11385,11388,11391,11394,11397,11400,11403,11406,11409,11412,11415,11418,11421,11424,11427,11430,11433,11436,11439,11442,11445,11448,11451,11454,11457,11460,11463,11466,11469,11472,11475,11478,11481,11484,11487,11490,11493,11496,11499,11502,11505,11508,11511,11514,11517,11520,11523,11526,11529,11532,11535,11538,11541,11544,11547,11550,11553,11556,11559,11562,11565,11568,11571,11574,11577,11580,11583,11586,11589,11592,11595,11598,11601,11604,11607,11610,11613,11616,11619,11622,11625,11628,11631,11634,11637,11640,11643,11646,11649,11652,11655,11658,11661,11664,11667,11670,11673,11676,11679,11682,11685,11688,11691,11694,11697,11700,11703,11706,11709,11712,11715,11718,11721,11724,11727,11730,11733,11736,11739,11742,11745,11748,11751,11754,11757,11760,11763,11766,11769,11772,11775,11778,11781,11784,11787,11790,11793,11796,11799,11802,11805,11808,11811,11814,11817,11820,11823,11826,11829,11832,11835,11838,11841,11844,11847,11850,11853,11856,11859,11862,11865,11868,11871,11874,11877,11880,11883,11886,11889,11892,11895,11898,11901,11904,11907,11910,11913,11916,11919,11922,11925,11928,11931,11934,11937,11940,11943,11946,11949,11952,11955,11958,11961,11964,11967,11970,11973,11976,11979,11982,11985,11988,11991,11994,11997,12000,12003,12006,12009,12012,12015,12018,12021,12024,12027,12030,12033,12036,12039,12042,12045,12048,12051,12054,12057,12060,12063,12066,12069,12072,12075,12078,12081,12084,12087,12090,12093,12096,12099,12102,12105,12108,12111,12114,12117,12120,12123,12126,12129,12132,12135,12138,12141,12144,12147,12150,12153,12156,12159,12162,12165,12168,12171,12174,12177,12180,12183,12186,12189,12192,12195,12198,12201,12204,12207,12210,12213,12216,12219,12222,12225,12228,12231,12234,12237,12240,12243,12246,12249,12252,12255,12258,12261,12264,12267,12270,12273,12276,12279,12282,12285,12288,12291,12294,12297,12300,12303,12306,12309,12312,12315,12318,12321,12324,12327,12330,12333,12336,12339,12342,12345,12348,12351,12354,12357,12360,12363,12366,12369,12372,12375,12378,12381,12384,12387,12390,12393,12396,12399,12402,12405,12408,12411,12414,12417,12420,12423,12426,12429,12432,12435,12438,12441,12444,12447,12450,12453,12456,12459,12462,12465,12468,12471,12474,12477,12480,12483,12486,12489,12492,12495,12498,12501,12504,12507,12510,12513,12516,12519,12522,12525,12528,12531,12534,12537,12540,12543,12546,12549,12552,12555,12558,12561,12564,12567,12570,12573,12576,12579,12582,12585,12588,12591,12594,12597,12600,12603,12606,12609,12612,12615,12618,12621,12624,12627,12630,12633,12636,12639,12642,12645,12648,12651,12654,12657,12660,12663,12666,12669,12672,12675,12678,12681,12684,12687,12690,12693,12696,12699,12702,12705,12708,12711,12714,12717,12720,12723,12726,12729,12732,12735,12738,12741,12744,12747,12750,12753,12756,12759,12762,12765,12768,12771,12774,12777,12780,12783,12786,12789,12792,12795,12798,12801,12804,12807,12810,12813,12816,12819,12822,12825,12828,12831,12834,12837,12840,12843,12846,12849,12852,12855,12858,12861,12864,12867,12870,12873,12876,12879,12882,12885,12888,12891,12894,12897,12900,12903,12906,12909,12912,12915,12918,12921,12924,12927,12930,12933,12936,12939,12942,12945,12948,12951,12954,12957,12960,12963,12966,12969,12972,12975,12978,12981,12984,12987,12990,12993,12996,12999,13002,13005,13008,13011,13014,13017,13020,13023,13026,13029,13032,13035,13038,13041,13044,13047,13050,13053,13056,13059,13062,13065,13068,13071,13074,13077,13080,13083,13086,13089,13092,13095,13098,13101,13104,13107,13110,13113,13116,13119,13122,13125,13128,13131,13134,13137,13140,13143,13146,13149,13152,13155,13158,13161,13164,13167,13170,13173,13176,13179,13182,13185,13188,13191,13194,13197,13200,13203,13206,13209,13212,13215,13218,13221,13224,13227,13230,13233,13236,13239,13242,13245,13248,13251,13254,13257,13260,13263,13266,13269,13272,13275,13278,13281,13284,13287,13290,13293,13296,13299,13302,13305,13308,13311,13314,13317,13320,13323,13326,13329,13332,13335,13338,13341,13344,13347,13350,13353,13356,13359,13362,13365,13368,13371,13374,13377,13380,13383,13386,13389,13392,13395,13398,13401,13404,13407,13410,13413,13416,13419,13422,13425,13428,13431,13434,13437,13440,13443,13446,13449,13452,13455,13458,13461,13464,13467,13470,13473,13476,13479,13482,13485,13488,13491,13494,13497,13500,13503,13506,13509,13512,13515,13518,13521,13524,13527,13530,13533,13536,13539,13542,13545,13548,13551,13554,13557,13560,13563,13566,13569,13572,13575,13578,13581,13584,13587,13590,13593,13596,13599,13602,13605,13608,13611,13614,13617,13620,13623,13626,13629,13632,13635,13638,13641,13644,13647,13650,13653,13656,13659,13662,13665,13668,13671,13674,13677,13680,13683,13686,13689,13692,13695,13698,13701,13704,13707,13710,13713,13716,13719,13722,13725,13728,13731,13734,13737,13740,13743,13746,13749,13752,13755,13758,13761,13764,13767,13770,13773,13776,13779,13782,13785,13788,13791,13794,13797,13800,13803,13806,13809,13812,13815,13818,13821,13824,13827,13830,13833,13836,13839,13842,13845,13848,13851,13854,13857,13860,13863,13866,13869,13872,13875,13878,13881,13884,13887,13890,13893,13896,13899,13902,13905,13908,13911,13914,13917,13920,13923,13926,13929,13932,13935,13938,13941,13944,13947,13950,13953,13956,13959,13962,13965,13968,13971,13974,13977,13980,13983,13986,13989,13992,13995,13998,14001,14004,14007,14010,14013,14016,14019,14022,14025,14028,14031,14034,14037,14040,14043,14046,14049,14052,14055,14058,14061,14064,14067,14070,14073,14076,14079,14082,14085,14088,14091,14094,14097,14100,14103,14106,14109,14112,14115,14118,14121,14124,14127,14130,14133,14136,14139,14142,14145,14148,14151,14154,14157,14160,14163,14166,14169,14172,14175,14178,14181,14184,14187,14190,14193,14196,14199,14202,14205,14208,14211,14214,14217,14220,14223,14226,14229,14232,14235,14238,14241,14244,14247,14250,14253,14256,14259,14262,14265,14268,14271,14274,14277,14280,14283,14286,14289,14292,14295,14298,14301,14304,14307,14310,14313,14316,14319,14322,14325,14328,14331,14334,14337,14340,14343,14346,14349,14352,14355,14358,14361,14364,14367,14370,14373,14376,14379,14382,14385,14388,14391,14394,14397,14400,14403,14406,14409,14412,14415,14418,14421,14424,14427,14430,14433,14436,14439,14442,14445,14448,14451,14454,14457,14460,14463,14466,14469,14472,14475,14478,14481,14484,14487,14490,14493,14496,14499,14502,14505,14508,14511,14514,14517,14520,14523,14526,14529,14532,14535,14538,14541,14544,14547,14550,14553,14556,14559,14562,14565,14568,14571,14574,14577,14580,14583,14586,14589,14592,14595,14598,14601,14604,14607,14610,14613,14616,14619,14622,14625,14628,14631,14634,14637,14640,14643,14646,14649,14652,14655,14658,14661,14664,14667,14670,14673,14676,14679,14682,14685,14688,14691,14694,14697,14700,14703,14706,14709,14712,14715,14718,14721,14724,14727,14730,14733,14736,14739,14742,14745,14748,14751,14754,14757,14760,14763,14766,14769,14772,14775,14778,14781,14784,14787,14790,14793,14796,14799,14802,14805,14808,14811,14814,14817,14820,14823,14826,14829,14832,14835,14838,14841,14844,14847,14850,14853,14856,14859,14862,14865,14868,14871,14874,14877,14880,14883,14886,14889,14892,14895,14898,14901,14904,14907,14910,14913,14916,14919,14922,14925,14928,14931,14934,14937,14940,14943,14946,14949,14952,14955,14958,14961,14964,14967,14970,14973,14976,14979,14982,14985,14988,14991,14994,14997,15000,15003,15006,15009,15012,15015,15018,15021,15024,15027,15030,15033,15036,15039,15042,15045,15048,15051,15054,15057,15060,15063,15066,15069,15072,15075,15078,15081,15084,15087,15090,15093,15096,15099,15102,15105,15108,15111,15114,15117,15120,15123,15126,15129,15132,15135,15138,15141,15144,15147,15150,15153,15156,15159,15162,15165,15168,15171,15174,15177,15180,15183,15186,15189,15192,15195,15198,15201,15204,15207,15210,15213,15216,15219,15222,15225,15228,15231,15234,15237,15240,15243,15246,15249,15252,15255,15258,15261,15264,15267,15270,15273,15276,15279,15282,15285,15288,15291,15294,15297,15300,15303,15306,15309,15312,15315,15318,15321,15324,15327,15330,15333,15336,15339,15342,15345,15348,15351,15354,15357,15360,15363,15366,15369,15372,15375,15378,15381,15384,15387,15390,15393,15396,15399,15402,15405,15408,15411,15414,15417,15420,15423,15426,15429,15432,15435,15438,15441,15444,15447,15450,15453,15456,15459,15462,15465,15468,15471,15474,15477,15480,15483,15486,15489,15492,15495,15498,15501,15504,15507,15510,15513,15516,15519,15522,15525,15528,15531,15534,15537,15540,15543,15546,15549,15552,15555,15558,15561,15564,15567,15570,15573,15576,15579,15582,15585,15588,15591,15594,15597,15600,15603,15606,15609,15612,15615,15618,15621,15624,15627,15630,15633,15636,15639,15642,15645,15648,15651,15654,15657,15660,15663,15666,15669,15672,15675,15678,15681,15684,15687,15690,15693,15696,15699,15702,15705,15708,15711,15714,15717,15720,15723,15726,15729,15732,15735,15738,15741,15744,15747,15750,15753,15756,15759,15762,15765,15768,15771,15774,15777,15780,15783,15786,15789,15792,15795,15798,15801,15804,15807,15810,15813,15816,15819,15822,15825,15828,15831,15834,15837,15840,15843,15846,15849,15852,15855,15858,15861,15864,15867,15870,15873,15876,15879,15882,15885,15888,15891,15894,15897,15900,15903,15906,15909,15912,15915,15918,15921,15924,15927,15930,15933,15936,15939,15942,15945,15948,15951,15954,15957,15960,15963,15966,15969,15972,15975,15978,15981,15984,15987,15990,15993,15996,15999,16002,16005,16008,16011,16014,16017,16020,16023,16026,16029,16032,16035,16038,16041,16044,16047,16050,16053,16056,16059,16062,16065,16068,16071,16074,16077,16080,16083,16086,16089,16092,16095,16098,16101,16104,16107,16110,16113,16

Radio Astrograph	0000302176009	GGB	α-L-[0000TEL L-(+)-Gentamicine: SPECTRE	C18H36N4O10	C1[C@H](N)[C@H](O)[C@H](O)[C@H]	176.17	54.95155871	5.65-38.4	9000TF00064	NA	MOL0000095	NA	4.09202	NA	0000TAR0000737	NOS2
Radio Astrograph	0000302180180	glucuronic acid	4L-BDP; beta-D-Glucuronic acid; (2S,3S	C6H10O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H]	194.14	46.18277235	576-37.4	9000TF00024A0000TJ52L05	2330150760	MOL0000807	3962	4.61278	NA	0000TAR0000649	NOD1
Radio Astrograph	0000302180180	glucuronic acid	4L-BDP; beta-D-Glucuronic acid; (2S,3S	C6H10O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H]	194.14	46.18277235	576-37.4	9000TF00024A0000TJ52L05	2330150760	MOL0000807	3962	4.61278	NA	0000TAR0000579	CIB1A2
Radio Astrograph	0000302180180	glucuronic acid	4L-BDP; beta-D-Glucuronic acid; (2S,3S	C6H10O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H]	194.14	46.18277235	576-37.4	9000TF00024A0000TJ52L05	2330150760	MOL0000807	3962	4.61278	NA	0000TAR0000440	CA2
Radio Astrograph	0000302180180	glucuronic acid	4L-BDP; beta-D-Glucuronic acid; (2S,3S	C6H10O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H]	194.14	46.18277235	576-37.4	9000TF00024A0000TJ52L05	2330150760	MOL0000807	3962	4.61278	NA	0000TAR0000737	NOS2
Radio Astrograph	0000302180180	glucuronic acid	4L-BDP; beta-D-Glucuronic acid; (2S,3S	C6H10O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H]	194.14	46.18277235	576-37.4	9000TF00024A0000TJ52L05	2330150760	MOL0000807	3962	4.61278	NA	0000TAR0000299	LCT
Radio Astrograph	0000302180180	glucuronic acid	4L-BDP; beta-D-Glucuronic acid; (2S,3S	C6H10O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H]	194.14	46.18277235	576-37.4	9000TF00024A0000TJ52L05	2330150760	MOL0000807	3962	4.61278	NA	0000TAR0000392	DHPP1
Radio Astrograph	0000302180180	glucuronic acid	4L-BDP; beta-D-Glucuronic acid; (2S,3S	C6H10O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H]	194.14	46.18277235	576-37.4	9000TF00024A0000TJ52L05	2330150760	MOL0000807	3962	4.61278	NA	0000TAR0000396	PTGS2
Radio Astrograph	0000302180180	glucuronic acid	4L-BDP; beta-D-Glucuronic acid; (2S,3S	C6H10O7	C1[C@H](O)[C@H](O)[C@H](O)[C@H]	194.14	46.18277235	576-37.4	9000TF00024A0000TJ52L05	2330150760	MOL0000807	3962	4.61278	NA	0000TAR0000396	DPP6
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000000	CHMS1
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000379	CIB1A2
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000440	CA2
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000271	PGR
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000396	PTGS1
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000396	PTGS2
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000396	SCN5A
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000429	SCN5A
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000396	PTGS2
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000272	LYZ
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000440	CA2
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000396	DPP6
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000792	CHMS1
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000429	GABAA3
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000688	NCOA2
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000429	PIAS3A
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000692	NOS1C1
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000232	AR
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000112	PPARG
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000277	IFNB1
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000396	ACHE
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000788	CHMS2
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000396	PRSS1
Radio Astrograph	0000302180267	hedtrogenins	aedon_ep; hedtrogenins; Hederoside A;	C30H48O14	CC(C)(C)[C@H](O)[C@H](O)[C@H]	672.7	36.91990383	495-99.6	9000TF00097	9259	3560-1944-1-99059	7329	NA	NA	0000TAR0000581	SDR42E1P2
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000440	CA2
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000733	CHGB	
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000792	PTGS1
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000396	PTGS2
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000396	DPP6
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000792	CHMS1
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000429	GABAA3
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000688	NCOA2
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000429	PIAS3A
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000692	NOS1C1
Radio Astrograph	0000302179163	Hirsigeard	Alpha-Salpha[1-5-[[5-[1,5-Dihydroxyeth	C18H30O9	[C@]1(O)[C@H](O)C[C@]2(C)[C@]	354.35	11.93273511	2020-0.88-2	9000TG00280	NA	MOL0000955	NA	1794.627	NA	0000TAR0000232	AR
Radio Astrograph	0000302179162	bignasamine	HUAP component 9CEKCQWQBFZDTD	C18H17NO3	[C]1=C2-C3[C=C]C[C@H]([C@]3(C=C1)	271.33	NA	5843-65-2	9000TH00491	23264	NA	147.85,155.03,195.05,199.10,199.10,199.12	1148.60	NA	0000TAR0000331	BAX
Radio Astrograph	0000302179162	bignasamine	HUAP component 9CEKCQWQBFZDTD	C18H17NO3	[C]1=C2-C3[C=C]C[C@H]([C@]3(C=C1)	271.33	NA	5843-65-2	9000TH00491	23264	NA	147.85,155.03,195.05,199.10,199.10,199.12	1148.60	NA	0000TAR0000440	BCL2
Radio Astrograph	0000302179162	bignasamine	HUAP component 9CEKCQWQBFZDTD	C18H17NO3	[C]1=C2-C3[C=C]C[C@H]([C@]3(C=C1)	271.33	NA	5843-65-2	9000TH00491	23264	NA	147.85,155.03,195.05,199.10,199.10,199.12	1148.60	NA	0000TAR0000517	CASP3
Radio Astrograph	0000302179162	bignasamine	HUAP component 9CEKCQWQBFZDTD	C18H17NO3	[C]1=C2-C3[C=C]C[C@H]([C@]3(C=C1)	271.33	NA	5843-65-2	9000TH00491	23264	NA	147.85,155.03,195.05,199.10,199.10,199.12	1148.60	NA	0000TAR0000692	NOS1C1
Radio Astrograph	0000302179162	bignasamine	HUAP component 9CEKCQWQBFZDTD	C18H17NO3	[C]1=C2-C3[C=C]C[C@H]([C@]3(C=C1)	271.33	NA	5843-65-2	9000TH00491	23264	NA	147.85,155.03,195.05,199.10,199.10,199.12	1148.60	NA	0000TAR0000737	NOS2
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000232	AR
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000597	ADRA2C	
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000138	ADRB	
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000156	ALPL	
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000157	ALPL	
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000158	ALPP	
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000159	ALPG	
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000517	CASP3
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000568	CYP1A1
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000692	MMP2
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000232	MMP9
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000232	TNMP1
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000320	NOS1A	
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000440	CA2
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000395	PDE6
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000396	PDE6
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000440	CA2
Radio Astrograph	0000302179129	Hirsutein	(5-O-glucopyranoside; BRN 0100898; 2-	C21H20O12	c1=[C@H]([C@H]([C@H]([C@H]([C@	464.38	1.85987821	21437-25-2	9000TH00399	33180	MOL0000327	NA	5280864	NA	0000TAR0000395	PDE6
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000383	GLB1M1
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000383	SLC16A3
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000398	SMC	
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000396	CATM	
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000232	PRSS3
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000232	GFT	
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000123	PRSS1
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000232	NPY6
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000010	ABHD2
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000232	KCNJ2
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000927	CTSD
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000248	MB21
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000232	PSTPIP2
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000131	F13A1
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000232	PTGS1
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000228	CAT	
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000232	ACCT	
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000179	ACSF2
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000038	ACSL6
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000009	AABR1
Radio Astrograph	0000302180152	isobutyric acid	acid; Isobutyric acid[2570-23-5] [Flavor	C4H8O2	CC(C)C(=O)O	88.11	75.38512222	79-31-2	9000TH00376A0000T4H02	2312-12-1287	MOL0000784	3532	6980	NA	0000TAR0000248	CSLMA
Radio Astrograph	0000302180705	isobutyric acid	3-X0[2H2O(TMS); 3-Hydroxy-2-methoxy	C10H18O4	COC(=O)[C@H](C)[C@H](C)[C@H]	194.18	50.82647987	25322-33-2	9000TH00424	23192	MOL0000928	5436;20;0;0;0;0;0;0;0;1;0;0;0;0;0;0;0

Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR00196	DPF01
Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR01277	EH01
Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR00608	NCOA2
Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR01112	PPARG
Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR00183	RXRA
Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR00385	RXRG
Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR00194	PTGS1
Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR00195	PTGS2
Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR00422	TBPF1
Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR00460	CAV
Radio Assayab	HBM3031039	linolenic acid	STEXNDYSFTSHS, 9,12,15-Octadecatrienoic	C18H30O2	CCC=CCC=CCC=CCCCCCCC(=O)O	278.43	45.00896991	48.0-49.0	SMITHSGALSMITHSTCN,SMITHSTMB	23Hdrk12HB7	MESH:D016212	29;40;42;95;1;1000;1;0;0;0;1;0;0;0;1;20;0;0;0	5;20;0;0;2	NA	HBT:HBR00233	AR
Radio Assayab	HBM3031040	hyperoxan	18,3,6,6,9,6,3,6,9,6,9,6,3,6,1,0,6,1,0,6,1,0	C20H40O	[C]CCC[C]CCC[C]CCC[C]CCC[C]CC	424.7 g/mol	NA	NA	SMITHSGALSMITHSTCB1A3	13H90	MESH:D006411	D5, H0G4, C5212,C5215,C5216,C5235,C5	92;510	NA	HBT:HBR00217	EH01
Radio Assayab	HBM3031040	hyperoxan	18,3,6,6,9,6,3,6,9,6,9,6,3,6,1,0,6,1,0,6,1,0	C20H40O	[C]CCC[C]CCC[C]CCC[C]CCC[C]CC	424.7 g/mol	NA	NA	SMITHSGALSMITHSTCB1A3	13H90	MESH:D006411	D5, H0G4, C5212,C5215,C5216,C5235,C5	92;510	NA	HBT:HBR00277	EH01
Radio Assayab	HBM3031051	hyperol	1-oxl, 9NCHMOD, 2DNCHMOD,4DO, 3DMOD	C30H50O	[C]CCC[C]CCC[C]CCC[C]CCC[C]CC	426.72	12.12876413	5.0-47.0	SMITHM0033	13H91	MESH:D016594,MESH:D011995	15;250;1;5;5;5

Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003090	PGD1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003091	PGE
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003110	PPARA
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003111	PPARD
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003112	PPARG
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003177	PRKCA
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003178	PRKCB
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003182	MAPK3
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003183	MAPK8
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003223	PRSS1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003225	PSMB5
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003282	PTEN
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003283	PTGER3
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003294	PTGS1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003295	PTGS2
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003302	RAF1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003303	RAF1A1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003408	RBL	
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003434	RELA
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003486	RXRA
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003629	SCN5A
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003630	CCL2
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003638	CXCL11
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003639	SELE
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003749	SLC2A4
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003808	SOD1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003851	SOD3
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003881	SPP1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003936	STAT1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003956	SULT1E1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB003960	SULT4A1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004087	TBBD	
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004112	TNF
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004163	TOP1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004164	TOP2A
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004167	TP53
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004182	VCAM1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004210	VEGFA
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004256	XDH	
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004260	HCAR3
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004913	NR1I2
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB004920	ALDH	
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005220	ABCG2
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005273	MMP9
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005348	NR1I3
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005350	ACVR2A
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005427	ADRA1A
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005434	CYP2C8
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005437	CYP2C9
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005441	CYP2C19
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005446	CYP3A4
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005447	CYP3A5
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005448	CYP3A7
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005449	CYP3A52
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005451	ACSL1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005452	ACSL4
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005459	FOS
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005460	FOSL2
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005463	GSPE	
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005464	GJA1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005516	HK2
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005517	LCT
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005532	PPARG
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005535	SI
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005595	SERBP1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005596	SERBP2
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005597	NR1I1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005604	CYP2J2
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005605	CYP2D6
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005606	CYB5A1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005607	CYB5A2
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005608	CYP4A11
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005609	CYP4A22
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005610	CYP4F2
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005611	CYP4F3
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005612	CYP4F12
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005613	CYP4F22
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005614	TBXAS1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005615	TBXAS1
Radio Astrograph	HBEN011091	quercetin	NCGC00015870-03, HMDB00, CI 75470	C15H10O7	C=1C(=C(=O)C(=O)C=C(O)C=1)OC	302.24	46.43531812	117.39-5	SMIT00013	00502	MESH000090	12,13,15,17,19,14,16,18,21,6,7,11,10,8,2,3,4,5,9,1,20	5280343	NA		HBEAB005140	TNF
Radio Astrograph	HBEN011093	valsartan	Ala,ZHR) sprinsed 5-oxo-5-(4'(1-(4-dimethyl-4	C24H29N5O3	CC(C)C[C@@H](C(=O)N[C@@H](Cc1ccc(c2ccccc2[C]	575.78	30.98134289	1.07E+05-0	SMIT00041	20028	MESH000853,MESH000855,MESH000853	9251,17509	73611	NA		HBEAB005692	BCL2
Radio Astrograph	HBEN011093	valsartan	Ala,ZHR) sprinsed 5-oxo-5-(4'(1-(4-dimethyl-4	C

Radio Astragali	Astragaloside IV	6%%
Radio Astragali	Astragaloside IV	6%%
Radio Astragali	Astragaloside IV	6%%