



CORRIGENDUM

Dissolution Rates of Calcium Boluses and Their Effects on Serum Calcium in Dairy Cattle [Corrigendum]

Verhoef W, Zuidhof S, Ralston B, Ross JA, Olson M. *Vet Med (Auckl)*. 2021;12:23–32

The correct [Table 1](#) is as follows:

Table 1 Composition of the Commercially Available Boluses Used in This Study

Component	Content (g) per bolus		
	Cal-Boost (Bolus 1)	Transition (Bolus 2)	RumiLifeCal24 (Bolus 3)
Calcium Chloride ^a	112.0	106.9	92.16
Calcium Sulfate	53.6		
Calcium Carbonate		22.26	72.76
Calcium Propionate		4.48	
Magnesium Oxide			4.72
Vitamin D	0.00125	0.00125	0.001
Total Ca ²⁺	43.0	44.0	50.0
Rapidly Available Ca ²⁺	43.0	39.6	33.3
Coating	Yes (x2)	Yes	Yes

Notes: ^aCal-boost uses calcium chloride dihydrate; Transition and RumiLifeCal24 use anhydrous calcium chloride.

The authors apologize for this error.

Page 24, Materials and Methods, In vivo Dissolution Rates of Commercial Calcium Boluses section, 1st sentence, “..... Bolus 2 (intermediate calcium chloride, intermediate calcium carbonate bolus): 176-g Bolus supplying 39.0 g of calcium from 106.9 g of calcium chloride, 4.5 g of calcium propionate, and 22.3 g of calcium carbonate (Transition Bolus, Vetoquinol N.-A Inc, Lavaltrie, Quebec, Canada); and Bolus 3 (low calcium chloride, high calcium carbonate bolus): 206-g Bolus supplying 54 g of calcium from” should read “..... Bolus 2 (intermediate calcium chloride, intermediate calcium carbonate bolus): 176-g Bolus supplying 44.0 g of calcium from 106.9 g of calcium chloride, 4.5 g of calcium propionate, and 22.3 g of calcium carbonate (Transition Bolus, Vetoquinol N.-A Inc, Lavaltrie, Quebec, Canada); and Bolus 3 (low calcium chloride, high calcium carbonate bolus): 206-g Bolus supplying 50 g of calcium from”.

Page 25, [Table 1](#), the data for Vitamin D and Total Ca²⁺ rows were incorrect due to oversight of authors during the revision and editing stage.

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