Erratum to “Effect of an injectable trace mineral supplement containing selenium, copper, zinc, and manganese on immunity, health, and growth of dairy calves” (J. Dairy Sci. 97:4216–4226)

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Table 1. Nutrient composition of calf starter diets for farms A and B

Composition	Starter diet	
	Farm A	Farm B
DM (%)	82.1	90.9
CP (% of DM)	19.8	22.9
NDF (% of DM)	29.4	31.8
ADF (% of DM)	15.7	14.1
TDN (% of DM)	72	77
Ca (% of DM)	0.99	0.94
P (% of DM)	0.64	0.78
Mg (% of DM)	0.43	0.35
K (% of DM)	1.40	1.01
Na (% of DM)	0.35	0.39
S (% of DM)	1.28	0.35
Fe (mg/kg)	398	258
Zn (mg/kg)	65	111
Cu (mg/kg)	20	22
Mn (mg/kg)	66	100

The last row of Table 1 (page 4217) should show manganese (Mn) content of the diet, not molybdenum (Mo). The corrected table is shown here (corrected data in bold).

The authors regret the error.

REFERENCES

- Teixeira, A. G. V., F. S. Lima, M. L. S. Bicalho, A. Kussler, S. F. Lima, M. J. Felipe, and R. C. Bicalho. 2014. Effect of an injectable trace mineral supplement containing selenium, copper, zinc, and manganese on immunity, health, and growth of dairy calves. J. Dairy Sci. 97(7):4216–4226.