Corrigendum to “Effects of gradual and later weaning ages when feeding high milk replacer rates on growth, textured starter digestibility, and behavior in Holstein calves from 0 to 4 months of age” (J. Dairy Sci. 101:9863–9875)

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In Table 1, on page 9867, the starter CP value should be 20.5 (not 5.0); the corrected table is shown below (corrected value in bold).

The authors regret the errors.

Table 1. Analyses of feeds used in the current study

Nutrient ¹	MR ²	Starter ³	Hay
DM, % as-fed	96.5	88.1	85.4
CP	25.0	20.5	6.0
ADF	—	7.7	40.8
NDF	—	17.2	63.5
Sugar	—	6.0	11.3
Starch	—	39.7	0.9
Fat	17.8	3.9	1.8
Ash	5.7	6.6	7.2
ME, ⁴ Mcal/kg	4.6	3.1	2.2

¹Percent of DM unless otherwise stated.

²Milk replacer manufactured from whey, whey protein concentrate, and animal fat.

³37% whole corn, 35% protein/mineral pellet, 25% whole oats, and 3% liquid molasses.

⁴Metabolizable energy calculated using NRC (2001) equations.

REFERENCES

- Dennis, T. S., F. X. Suarez-Mena, T. M. Hill, J. D. Quigley, R. L. Schlotterbeck, R. N. Klopp, G. J. Lascano, and L. Hulbert. 2018. Effects of gradual and later weaning ages when feeding high milk replacer rates on growth, textured starter digestibility, and behavior in Holstein calves from 0 to 4 months of age. J. Dairy Sci. 101(11):9863–9875. <https://doi.org/10.3168/jds.2018-15319>.