Corrigendum to “Efficacy of a high free iodine barrier teat disinfectant for the prevention of naturally occurring new intramammary infections and clinical mastitis in dairy cows” (J. Dairy Sci. 100:3930–3939)

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On page 3931, the description of the Della Barrier teat disinfectant product was incorrect. The final sentence of the first paragraph of the Materials and Methods section should read (correction in bold) as follows:

“Cows were assigned randomly to a group dipped with Della Soft (DeLaval, Tumba, Sweden; 0.5% iodine, 1–2 mg/kg free iodine, 2% emollients) postmilking (NBAR; n = 195 cows; 747 quarters) or the group dipped with Della Barrier (DeLaval; 1% iodine, **12–14 mg/kg free iodine**, 10% emollients) postmilking (BAR; n = 190; 728 quarters).”

The authors regret the error.

REFERENCES

Martins, C. M. M. R., E. S. C. Pinheiro, M. Gentilini, M. Lopez Benavides, and M. V. Santos. 2017. Efficacy of a high free iodine barrier teat disinfectant for the prevention of naturally occurring new intramammary infections and clinical mastitis in dairy cows. J. Dairy Sci. 100(5):3930–3939. <https://doi.org/10.3168/jds.2016-11193>.