**Erratum: Homogeneous reduced moment in a gapful scalar chiral kagome antiferromagnet
[Phys. Rev. B **100**, 024414 (2019)]**A. Scheie , S. Dasgupta, M. Sanders, A. Sakai, Y. Matsumoto, T. R. Prisk, S. Nakatsuji, R. J. Cava, and C. Broholm

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We present a correction to our previous article “Homogenous reduced moment in a gapful scalar chiral kagome antiferromagnet,” correcting the value of the theoretical static magnetic moment. In the original article, we took the value of $\langle J \rangle$ computed in Ref. [1] as the theoretical value for the static moment. However, this should have been multiplied by the Landé g factor: $\langle \mu \rangle = g_J \langle J \rangle$. $g_J = 0.727$ for Nd^{3+} so that the theoretical value for the static magnetic moment is $2.10\mu_B$. This means the static magnetic moment is reduced to 84(3)% of the saturation moment for the Kramers doublet ground state of Nd. Although less dramatic than apparent in the original paper, the moment reduction remains experimentally significant.

[1] A. Scheie, M. Sanders, J. Krizan, A. D. Christianson, V. O. Garlea, R. J. Cava, and C. Broholm, *Phys. Rev. B* **98**, 134401 (2018).