Temporal patterns of imidacloprid resistance throughout a growing season in *Leptinotarsa decemlineata* populations

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The authors of the article “Temporal patterns of imidacloprid resistance throughout a growing season in *Leptinotarsa decemlineata* populations” (DOI: 10.1002/ps.4480),1 published in Wiley Online Library on 30 December 2016 and in *Pest Management Science*, 73: 641–650, have drawn our attention to an error in the conversion of concentrations of insecticide stocks. To follow journal guidelines all concentrations were converted from parts per million (PPM) to μg/μl before publication. The conversion to μg/μl was made under the assumption that parts per million referred to moles solute per moles solvent. In reality PPM referred instead to mass solute/mass solvent. While this does not change any of the conclusions within the manuscript, it slightly alters the numerical values for the LC₅₀. The conversion mistake can be corrected by simply multiplying the concentration of the solutions or the LC₅₀ values by 0.227. The authors apologize for the oversight.

**REFERENCE**

1 Clements J, Schoville S, Clements N, Chapman S and Groves RL, Temporal patterns of imidacloprid resistance throughout a growing season in *Leptinotarsa decemlineata* populations. *Pest Manag Sci* 73:641–650 (2017). https://doi.org/10.1002/ps.4480.