

## CORRECTION

ADSORPTION AND DEGRADATION OF RIMSULFURON ON Al HECTORITE, by Ottorino Pantani,\* Alba Pusino, Luca Calamai, Carlo Gessa, and Paolo Fusi. *J. Agric. Food Chem.* **1996**, *44*, 617.

The second paragraph under Materials and Methods should begin as follows: The clay was a hectorite (San Bernardino County, CA) i.e. a trioctahedral smectite with Li<sup>+</sup> for Mg<sup>2+</sup> substitution in the octahedral sheet (supplied by American Clay Mineral Society, New York).

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