

Erratum: Analysis of cyprodinil in leek and pepper and its decline under field conditions

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The original version of this article unfortunately contained errors.

Page 3: In the part of “sampling and storage”, second paragraph, “To investigate the terminal

residue in leek, pepper, and soil, the samples were collected at a preharvest interval of 7 and 14 days from each plot.” should be corrected to “To investigate the terminal residue in leek, pepper, and soil, the samples were collected at a preharvest interval of **14 days** from each plot.”

Page 5: In the part of “The terminal residue of cyprodinil in leek, pepper, and soil”, “the terminal residue of cyprodinil in leeks ranged from 0.33 to 5.39 mg/kg in Beijing and from 1.04 to 14.37 mg/kg in Shandong 7 and 14 days after pesticide application.” should be corrected to “the terminal residue of cyprodinil in leeks ranged from 0.33 to **0.37 mg/kg** in Beijing and from 1.04 to **4.86 mg/kg** in Shandong **14 days** after pesticide application.”

In the next paragraph, “The terminal residues of cyprodinil in pepper were between ND (no pesticide residue was detected) and 2.06 mg/kg in Beijing, Anhui and Shandong 7 and 14 days after pesticide application. The terminal residues of cyprodinil in soil ranged from ND to 13.67 mg/kg.” should be corrected to “The terminal residues of cyprodinil in pepper were between ND (no pesticide residue was detected) and **0.97 mg/kg** in Beijing, Anhui and Shandong **14 days** after pesticide application. The terminal residues of cyprodinil in soil ranged from ND to **2.45 mg/kg**.”

The online version of the original article can be found at: <http://dx.doi.org/10.1007/s10661-010-1730-y> of the article with published errors.

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