

(revision date:3/10/2017)

Corn: Western spotted cucumber beetle

Use Integrated Pest Management (IPM) for successful plant problem management.

Biology

The western spotted cucumber beetle is a pest of many ornamentals and vegetables. About 1/4" long, the adult beetles have yellow wing covers with black spots. The rest of the body is black. Adults feed on leaves of plants, while the larvae feed on the roots of some plants.

Management Options

Non-Chemical Management

~ Pick and kill individual beetles

Select non-chemical management options as your first choice!

Chemical Management

IMPORTANT: Visit Home and Garden Fact Sheets for more information on using pesticides

Esfenvalerate is toxic to bees. Do not apply products containing esfenvalerate on or near blooming plants. To minimize risk to bees, apply in the evening after bees have stopped foraging for the day.

Listed below are examples of pesticides that are legal in Washington. Always read and follow all label directions.

- ~ Safer Brand BioNEEM Multi-Purpose Insecticide & Repellent Conc [Organic]
 - active ingredient: azadirachtin
 - EPA reg no: 70051-6-42697
- ~ This list may not include all products registered for this use.

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Images



~ Caption: *Western spotted cucumber beetle*
~ Photo by: K. Grey



~ Caption: *Western spotted cucumber beetle*
~ Photo by: A.L. Antonelli