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Warrior PHI reduced to 30 days

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Warrior PHI reduced to 30 days

Abstract

Syngenta Crop Protection, the manufacturers of Warrior® (lambda-cyhalothrin) insecticide, recently announced a label change approved for Iowa and all neighboring states. The preharvest interval has been reduced from 45 days to 30 days in soybeans; therefore, do not apply this product within 30 days of harvest. No new insect pests were added to the label. Warrior is one of several insecticides commonly used for control of soybean aphids. Read and follow all label directions before using this product.

Keywords

Entomology

Disciplines

Agricultural Science | Agriculture | Entomology

Fly—incidental

Many species of flies can be found in alfalfa. The habits of this small (<2 mm) fly are unknown, but it is not a pest. The only fly pest in Iowa is the alfalfa blotch leafminer and it occurs in northeastern Iowa.



Numerous species of flies occur in alfalfa; this species is not a pest. (Marlin E. Rice)

Sawfly—incidental

Sawflies are larvae of wasps. The larvae resemble the larvae of moths and butterflies, but they have more than five pairs of prolegs. They feed on a wide range of plants, and this particular species is suspected of feeding on grass.



Sawfly larva. (Marlin E. Rice)

Marlin E. Rice is a professor of entomology with extension and research responsibilities in field and forage crops.



Insects and Mites

Warrior PHI reduced to 30 days

by Marlin E. Rice, Department of Entomology

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