

FIFRA Section 2(ee) Recommendation

For control of box tree moth larvae (*Cydalima perspectalis*) on
ornamental boxwood shrubs

FOR USE AND DISTRIBUTION IN THE STATE OF TX ONLY

Expires 12/31/2027

This recommendation is made as permitted by Section 2(ee) of FIFRA, as amended, and has not been submitted to or approved by the US Environmental Protection Agency.

All applicable directions, restrictions, and precautions on the EPA-registered labels must be followed. Please contact your Certis USA regional sales manager to determine the specific requirements for FIFRA §2(ee) recommendations in your respective state.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Crop: Ornamental boxwood shrubs

Application Rate: 0.5 – 2.0 lb/100 gallons of water (1 – 4 teaspoons per 1 gallon of water)

Apply Crymax® at the first sight of box tree moth larvae. Reapply every 7 days to maintain control as needed. Thorough spray coverage of plant foliage will result in best performance. Crymax® attacks the larval gut and must be ingested by the insect to be effective.

Crop-Specific Restrictions:

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

This product must not be applied aerially within ¼ mile of any habitats of endangered or threatened Lepidoptera. No manual application can be made within 300 ft. of any threatened or endangered Lepidoptera.

Early morning or evening applications, when air is calm, are generally best for aerial applications.

Refer to EPA-approved label for complete list of **USE RESTRICTIONS**.

This FIFRA Section 2(ee) recommendation contains new or additional directions for use of this product, which may not appear on the package label. Read and observe the precautionary statements plus all other information appearing on the product labels. **This recommendation must be in the possession of the user at the time of pesticide application.**

