

62719-292

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Supplemental Labeling



Dow AgroSciences LLC 9330 Zionsville Road Indianapolis, IN 46268-1054 USA

Success[®]

EPA Reg. No. 62719-292

Control of Light Brown Apple Moth on Various Crops

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for Success[®] Naturalyte[®] insect control before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Success according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Success.

Directions for Use

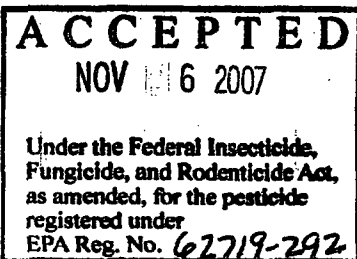
Refer to product label for Success for General Use Precautions, Mixing, and Application information.

Apply Success for control of light brown apple moth on crops listed on the label affixed to the container and supplemental labels for Success. Apply 4 to 10 fl oz per acre following application methodology on specific crop sections. Do not exceed the maximum application rate permitted per crop.

The amount of Success per acre will depend upon plant size, volume of foliage present, pest pressure and pest growth stage. Choose a lower rate for light infestations and/or small plants or trees and/or smaller pest growth stages. Choose a higher rate for heavy infestations; larger plants or trees, and/or for advanced growth stages of target pest, especially if spray volume or coverage is marginal. Heavy infestations may require repeat applications, but follow resistance management guidelines and never exceed the number of applications nor the maximum amount of product per acre per season recommended for the crop. Equipment and spray volume should be carefully adjusted to assure thorough uniform coverage of infested parts of the crop.

Refer to specific crop sections of the product label for additional information and restrictions.

Note: This product is toxic to bees exposed to treatment for 3 hours following treatment and toxic to aquatic invertebrates. Refer to the Environmental Hazards section of the product label attached to the product container for required protective measures.



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Initial printing.