Product Bulletin

Corteva Agriscience 9330 Zionsville Road Indianapolis, IN 46268-1054 USA

Success®

EPA Reg. No. 62719-292

2(ee) Recommendation†

(For Distribution and Use in the States of Arizona, California, Colorado, Hawaii, Idaho, Maine, Montana, Nevada, New Hampshire, Oregon, Utah, and Washington)

Control of European Grapevine Moth on Various Crops

ATTENTION

† This recommendation is made as permitted under FIFRA 2(ee) and has not been submitted to or approved by the EPA.

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- Read and follow all applicable directions for use, precautions, and limitations on the product label attached to the container for this product.

Directions for Use

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

Apply Success to the following crops for control of European grapevine moth. Consult your Corteva Agriscience representative, extension service specialist, certified crop advisor or your state agricultural experiment station for any additional local use recommendations for your area. Refer to specific crop sections of the product label for additional information and restrictions.

Caneberries (Subgroup 13A)
Apply 4 to 6 fl oz of Success per acre. The amount of Success applied per acre will depend upon plant size and volume of foliage present and pest pressure. Use a higher rate in the rate range for larger larvae or moderate to severe infestations and/or larger plant volume. Treat when pests appear, targeting eggs at hatch or small larvae. Heavy infestations may require repeat applications, but follow resistance management guidelines.

Citrus (Crop Group 10)
Apply 4 to 10 fl oz of Success per acre. The amount of Success applied per acre will depend upon tree size and pest pressure. Use a lower rate in the rate range for light infestations and/or small trees and a higher rate in the rate range for heavy infestations and/or large trees. Treat when pests appear or in accordance with local economic thresholds.

Cranberry
Apply 4 to 10 fl oz of Success per acre. Application rate within the rate range will depend upon plant size and volume of foliage present and pest pressure. Use a higher rate in the rate range for larger larvae or moderate to severe infestations and and/or larger plant volume. For determining when to treat, scout with enough regularity to monitor the population size of each of the labeled pests. Treat when pests appear, targeting eggs at hatch or small larvae.

Fruiting Vegetables (Crop Group 8) and Okra
Apply 3 to 6 fl oz of Success per acre. Apply as a foliar spray at the rate specified to control target pests. Use a higher rate in the rate range for heavy infestations or advanced growth stages of target pests. Scout weekly throughout the season to monitor and track populations of leafminers and thrips to determine when economic thresholds are exceeded. Scout weekly throughout the season to monitor and track pest and beneficial populations.

Grape
Apply 4 to 8 fl oz of Success per acre. Use a higher rate in the rate range for larger larvae or moderate to severe infestations and/or larger plant volume. Treat when pests appear, targeting eggs at hatch or small larvae. Heavy infestations may require repeat applications, but follow resistance management guidelines.

Pome Fruits (Crop Group 11)
Apply 6 to 10 fl oz of Success per acre. The amount of Success applied per acre will depend upon tree size and pest pressure. Use a lower rate in the rate range for light infestations and/or small trees and a higher rate in the rate range for heavy infestations and/or larger trees.

Stone Fruits (Crop Group 12)
Apply 4 to 8 fl oz of Success per acre. Use a higher rate in the rate range for large trees, heavy infestations, or advanced growth stages of target pest, especially if spray volume or coverage is marginal.

Strawberry
Apply 4 to 6 fl oz of Success per acre. Apply as a foliar spray at the rate specified to control target pests. Use a higher rate in the rate range for larger larvae or moderate to severe pest infestations. Heavy infestations may require repeat applications but follow resistance management guidelines. Treat when pests appear, targeting eggs at hatch or small larvae. A 5- to 7-day re-treatment schedule may be necessary if the crop is growing rapidly or if there is heavy pest pressure.

Tree Farms or Plantations
Conifers, including Christmas trees, and deciduous trees
Apply 2 to 8 fl oz of Success per acre. The rate of Success applied per acre will depend upon tree size and severity of infestation. Use a higher rate in the rate range for large trees or heavy infestations. Apply in sufficient volume to ensure thorough coverage. Time applications to reach larvae when small or just hatching. Repeat application as necessary to maintain control.

Tropical Tree Fruits
(Insect Suppression)
Apply 4 to 10 fl oz of Success per acre. The amount of Success applied per acre will depend upon tree size and pest pressure. Use a lower rate in the rate range for light infestations and/or small trees and a higher rate in the rate range for heavy infestations and/or large trees. Treat when pests appear or in accordance with local economic thresholds.

Tree Nuts (Crop Group 14) and Pistachios
Apply 4 to 10 fl oz of Success per acre. The amount of Success applied per acre will depend upon tree size and volume of foliage present and pest pressure. Use a higher rate in the rate range for large trees or heavy infestations. Apply Success as either a dormant or a foliar spray when pests appear or in accordance with local conditions. Apply as a concentrate or dilute spray using conventional, power operated spray equipment.

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.

R065-043
Issued: 10/31/2022
Replaces R065-041