

Supplemental Labeling



Dow AgroSciences

Dow AgroSciences LLC

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Entrust[®] SC

EPA Reg. No. 62719-621

EPA 24(c) Special Local Need Registration SLN CA-130002

For Distribution and Use Only Within Monterey and Santa Cruz Counties in the State of California

Group	5	INSECTICIDE
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Application Restrictions for Use on Strawberry in Monterey and Santa Cruz Counties

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 Entrust[®] SC Naturalyte[®] insect control before applying. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.
- Use of Entrust SC according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Entrust SC.

Directions for Use

Pests and Application Rates:

Pests	Entrust SC (fl oz/acre)
armyworms, including beet armyworms leafrollers light brown apple moth thrips	4 – 6

Application Timing: Treat when pests appear, targeting eggs at hatch or small larvae. Consult your Dow AgroSciences representative, extension service specialist, certified crop advisor or your state agricultural experiment station for any additional local use recommendations for your area.

Application Rate: Apply Entrust SC at the specified rate as a foliar spray 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.

Resistance Management: Do not make more than two foliar applications of Group 5 insecticides (spinetoram and spinosad) per acre per year. If additional applications are needed after two applications of Group 5 insecticides, rotate to an effective product in a different insecticide group.

Production of Organic Strawberries Only (including fields which are in transition to organic production): A third foliar application may be made for control of light brown apple moth in organic strawberry production in light brown apple moth quarantine areas. Do not make more than three foliar applications per acre per year of Entrust SC in light brown apple moth quarantine areas.

Specific Use Restrictions:

- **Preharvest Interval:** Do not apply within 1 day of harvest.
- Do not apply more than a total of 12 fl oz of Entrust SC (0.188 lb ai spinosad) per acre per year except when used in organic strawberry production or in strawberry fields which are in transition to organic production in light brown apple moth quarantine areas. For organic strawberry production in light brown apple moth quarantine areas, a third foliar application is allowed for light brown apple moth control for a total of 18 fl oz of Entrust SC (0.28 lb ai spinosad).
- Do not make more than two foliar applications per acre per year of Group 5 insecticides (spinetoram and spinosad) except when used in organic strawberry production or in strawberry fields which are in transition to organic production in light brown apple moth quarantine areas. For organic strawberry production in light brown apple moth quarantine areas, a third foliar application is allowed for light brown apple moth control.
- The use restrictions on this 24(c) label supersede the restrictions on the label affixed to the container for Entrust SC.

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