

Success*

EPA Reg. No. 62719-292

**Section 18 Specific Exemption
(For Distribution and Use Only in the State of Washington)****For Suppression of Thrips in Onions****ATTENTION**

- **Section 18 Specific Exemption:** This label is authorized under EPA specific exemption pursuant to Section 18 of the Federal Insecticide Fungicide and Rodenticide Act as amended.
Effective Date: June 29, 2004
- 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 before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Success according to this Section 18 labeling is subject to all use precautions, Worker Protection Standard requirements, and limitations imposed by the label affixed to the container for Success.

Directions for Use

Success* is a Naturalyte* insect control product for suppression of thrips infesting onions. The suspension concentrate of Success should be mixed with water and applied as a foliar spray with ground equipment for insecticide spraying.

Pest and Application Rates:

Pest	Success (fl oz/acre)
thrips [†]	4 - 6

[†]Suppression of thrips may be improved with the addition of an adjuvant to the spray mixture. See Use of Adjuvants under Mixing on the product label. Suppression in onions has been variable; high pressure directed sprays can assist leaf penetration of onion.

Specific Use Directions:

Application Timing: For determining when to treat, scout with enough regularity to monitor the thrips population size. Treat when thrips appear, targeting eggs at hatch or young instars. Consult your Dow AgroSciences representative, extension specialist, certified crop advisor or your state agricultural experiment station for any additional local use recommendations for your area.

Best results have been shown with nozzles directed toward the neck of the onions. Nozzles that produce small droplets combined with high pressure (>70 psi) result in optimal product deposition and performance. Use of a penetrating adjuvant may improve control.

Application Rate: Apply as a foliar spray at the rate indicated for target pest. Use a higher rate in specified rate range for larger larvae or heavier infestations.

Restrictions:

- Do not apply more than 21 fl oz of Success (0.33 lb a.i. spinosad) per acre per crop.
- **Preharvest Interval:** Do not apply within 3 days of harvest.
- **Treatment Interval:** Do not make applications less than 5 days apart or more than 4 applications per calendar year.

- This specific exemption expires **August 31, 2004**.

This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

This product is toxic to aquatic invertebrates. Do not apply directly to water, 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 washwaters.

Any adverse effects resulting from use of Success under this specific exemption must be immediately reported to the Washington Department of Agriculture.

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