

VEGETABLE AND SMALL FRUIT CROPS - LEAFY BRASSICA

General Information

GENERAL INSTRUCTIONS

Use low rate under light to moderate infestation. Higher rates should be used under heavy insect pressure. The rate of application is variable according to insect pressure, timing of spray and field scouting.

In New York State this product may not be applied within 100 feet (using ground equipment) to 300 feet (using aerial equipment) of coastal marshes or streams that drain into coastal marshes.

Preventive Use

For cutworm, armyworm grape colapsis, or stalk borer control, STEED Insecticide may be applied before, during, or after planting. For soil-incorporated applications, use higher rates for improved control.

Limitations, Restrictions, and Exceptions

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LEAFY BRASSICA

Restrictions

- Application Interval: Do not make applications less than 7 days apart.
- Refer to the maximum usage tables when applying more than one product containing either zeta cypermethrin or bifenthrin to this crop.

Remarks

Apply as required by scouting. Timing and frequency of applications should be based upon insect populations reaching locally determined economic thresholds.

Apply by ground or air equipment using sufficient water to obtain full coverage of foliage (minimum of 15 gallons by ground and 5 gallons by air).

Follow appropriate spray drift precautions on the label.

Aphid, Armyworm fall: Coverage is essential for control of this pest. Under heavy outbreaks tank mixing with another product which is labeled for this pest is recommended for control.

Tobacco budworm, Diamondback moth: Pyrethroid resistance is common for this pest. Please consult your local or state agricultural authority to determine if resistance pest populations are in your area. If so refer the resistance management statement in the DIRECTION FOR USE section of the label.

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Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Pre-Harvest Interval

7 days

Rates

[field_rates 0](#)

[field_rates 1](#)

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Restricted Entry Interval

12 hours

Timings

Upon insect populations reaching locally determined economic thresholds.