

GRASS FORAGE, FODDER AND HAY - BEET ARMYWORM, BILLBUG, ETC.

General Information

GENERAL DIRECTIONS FOR USE

Initial and residual control are contingent upon thorough crop coverage. Apply with ground or air equipment using sufficient water to obtain full coverage of foliage. Apply in a minimum of 2 gal per acre by air or 10 gal per acre by ground unless otherwise specified in the label. When foliage is dense or pest pressure is high (heavier insect or egg pressure, larger larval stages), use of higher application volumes and/or higher use rates may improve initial and residual control.

For cutworm control, Lamdec Insecticide may be applied before, during or after planting. For soil incorporated applications, use higher rates for improved control.

RESISTANCE MANAGEMENT

Lamdec Insecticide is a Group 3 Insecticide (contains the active ingredient lambdacyhalothrin). Some insects are known to develop resistance to products used repeatedly for control. Because the development of resistance cannot be predicted, the use of this product should conform to resistance management strategies established for the use area. Consult your local or state agricultural authorities for details.

If resistance to this product develops in your area, this product, or other products with a similar mode of action, may not provide adequate control. If poor performance cannot be attributed to improper application or extreme weather conditions, a resistant strain of insect may be present. If you experience difficulty with control and resistance is a reasonable cause, immediately consult your local company representative or agricultural advisor for the best alternative method of control for your area.

Refer the product label for the Rate Conversion Chart.

Limitations, Restrictions, and Exceptions

GRASS FORAGE, FODDER AND HAY - BEET ARMYWORM, BILLBUG, ETC.

Pests:

Billbug species, Mite species: Suppression only

Bird Cherry-Oat Aphid, English Grain Aphid, Russian Wheat Aphid: Best control is obtained before insects begin to roll leaves.

Greenbug: 1Best control is obtained before insects begin to roll leaves. See Resistance statement under General Directions for Use.

Remarks:

- Apply as required by scouting. Timing and frequency of applications should be based upon insect populations reaching locally determined economic thresholds.
- Apply with ground or air equipment using sufficient water and application methods to obtain full coverage of foliage. When applying by air, apply in a minimum of 2 gal total solution per acre. When applying by ground, a minimum of 7 gal total solution per acre is recommended.
- Use higher application volumes and rates when foliage is dense, pest populations are high, larvae are large and/or weather conditions are adverse. Use higher rates for longer residual.
- Pasture and rangeland grass may be used for grazing or cut for forage 0 days after application. Do not cut grass to be dried and harvested for hay until 7 days after the last application.

Grass grown for seed:

- Straw and mature seed (seed screenings) may be used as feed 7 days after the last application. Regrowth of grass grown for seed may be used for grazing, cut for forage or cut to be dried and harvested for hay.
- Do not apply more than 0.03 lb ai (3.84 fl oz or 0.24 pt of product) per acre per cutting for pastures, rangeland and grasses grown for seed. A minimum re-treatment interval (RTI) of 30 days is required for pastures and rangeland receiving 0.03 lb ai/A which have not been cut between applications.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Pre-Harvest Interval

7 days

Rates

[field_rates 0](#)

[field_rates 1](#)

•

Restricted Entry Interval

24 hours

Timings

[Bird Cherry-Oat Aphid, English Grain Aphid, Russian Wheat Aphid: Before insects begin to roll leaves.](#)