

## **SOYBEAN (ALABAMA, ARKANSAS, ETC.)**

### General Information

#### RESTRICTIONS

- This product is solely for use on agricultural crops grown for commercial or research purposes, and in State and/or Federal invasive mollusk eradication operations.
- This product may not be applied to residential sites (i.e., in yards, gardens, around homes and apartments) and other sites such as the exterior areas around schools and daycare facilities, and athletic fields, playgrounds, parks, recreation areas, etc.
- Broadcast applications and applications of this product directed to plant parts are prohibited except to grass (grown for seed and/or forage and hay), taro, and as specified for use in State and/or Federal invasive mollusk eradication operations.
- Clover (grown for seed): Apply as a perimeter treatment at planting and for subsequent applications by broadcast, directing the product to the soil.
- Do not allow bait pellet to come in contact with plant parts.
- Use only as a baiting treatment to be applied directly to the soil area beneath listed plants.
- Use as band treatment between rows.
- Do not apply as a wide-area broadcast.
- Grower is responsible for residues on crops.
- Do not apply to dry soil. Make applications following irrigation.
- Do not re-water for 48 hours after application.
- Do not use in or around Hanalei, Kaua'i (USFW Refuge).

Slugger Ultra 4.0 Slug & Snail Bait is a soil surface treatment for control of snails and slugs in citrus groves, berry crops, listed vegetable crops, ornamental plants,

and grass (grown for seed and/or forage and hay).

When applied as directed, Slugger Ultra 4.0 Slug & Snail Bait will withstand rain and sprinkling and will offer protection to gardens for several weeks. This product may be injurious to Daylilies and Clematis. Do not use on these plants. Apply any time of day, but evening applications are preferred.

For use on ornamental plants, artichokes, listed berries, strawberries, celery, rhubarb, Swiss chard, Chinese celery, celtuce, cardoon, Florence fennel, ginseng, beans, peas, prickly pear cactus, tomatoes, lettuce, Cole crops and listed leafy greens and mint apply in a band, between rows and/or directed towards base of the plants, by hand or with commercial application equipment designed for banded application of granular products.

For use on citrus, apply in a band under tree canopy, by hand or with commercial application equipment designed for banded application of granular products.

For grass (grown for seed and/or forage and hay) and taro, apply by broadcast application.

For clover (grown for seed), apply as a perimeter treatment at planting and then for the second application, by broadcast, directing the product to the soil.

For clover (forage and hay), apply as a perimeter treatment.

#### Limitations, Restrictions, and Exceptions

Soybean\*\* (Only for use in the following states: Alabama, Arkansas, Connecticut, Delaware, Georgia, Louisiana, Maine, Maryland, Massachusetts, Mississippi, North Carolina, New Hampshire, New Jersey, New York, Ohio, Pennsylvania, Rhode Island, South Carolina, Tennessee, Vermont, Virginia)

Minimum Days Between Retreatment: 7 days

- Metaldehyde treated soybeans may not be fed to livestock and livestock may not graze in the treated fields. Applications must be completed prior to pod formations. Apply as perimeter treatment.

Method

[Directed](#)

[Bait](#)

Restricted Entry Interval

12 hours

Timings

[N.A.](#)