

**Bug-N-Sluggo® is a soil-applied, granular slug, snail and insect bait containing the active ingredients spinosad and iron phosphate. It attracts and kills common pests including ants, earwigs, cutworms, sowbugs, pillbugs, crickets, slugs, and snails in commercial agricultural crops, ornamentals, herbs, seed crops, lawns, and gardens and is listed by OMRI for use in organic production.**

### Mode of Action

Once ingested, iron phosphate causes slugs and snails to cease feeding. It causes pathological changes on a cellular basis in the slugs' and snails' crop and hepatopancreas, causing death. Dead slugs and snails may not be visible as they often crawl away to secluded places.



Spinosad affects the insect nervous system, causing muscle contractions and paralysis, eventually leading to insect death. Spinosad has both contact and ingested insecticidal toxicity. Bug-N-Sluggo® remains effective for up to four weeks.

### Pests Affected

Ants (excluding fire ants, harvester ants, Pharaoh's ants and carpenter ants), earwigs, cutworms, sowbugs, pillbugs, crickets, Field slugs, Smooth slugs, Dusky slugs, Gray garden slugs, Black field slugs, Large red slugs, Large black slugs, Spotted garden slugs, Slender slugs, Banana slugs, Helix spp., Helicella spp., and Cepaea spp.

### Use Sites

Bug-N-Sluggo® can be used on: Vegetable crops including artichokes (globe), asparagus, beans, beets, broccoli, Brussels sprouts, cabbage, cantaloupe, carrots, cauliflower, corn, cucumbers, eggplants, garlic, lettuce, onions, peas, peppers, potatoes, radishes, rutabagas, spinach, soybeans, squash, Swiss chard, tomatoes and turnips. Fruits including apples, avocados, apricots, cherries, grapes, melons, peaches, plums, citrus, pears. Berries such as strawberries, blueberries, and loganberries. Nuts, herbs, field crops, grass for seed production, and cereal crops. Bug-N-Sluggo®

can also be used on outdoor ornamentals, in non-commercial greenhouses, and on lawns and turf.

### Reduced Risk

Bug-N-Sluggo® contains spinosad, which is biologically derived from *Saccharopolyspora spinosa*, a naturally occurring soil organism, as well as iron phosphate, which are both active ingredients listed by the Organic Materials Review Institute for use in organic production and organic gardening.

*It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the entire label before use.*

