

# ANTIXX PLUS



Has the efficacy of synthetic products and the benefits of sustainable control.

*Kills common pests including ants, earwigs, cutworms, sowbugs, pillbugs, crickets, slugs, and snails*



## Mode of Action

**SPINOSAD:** Spinosad has a unique mode of action that excites the insect nervous system, which leads to involuntary muscle contractions, tremors, and finally paralysis and death. Spinosad has both contact and ingested insecticidal toxicity.

**IRON PHOSPHATE:** Slugs and snails are very sensitive to iron; the iron phosphate causes cellular damage to the gastrointestinal tract which causes them to cease feeding and die within a few days.

## Use Sites

Turf (lawns, athletic field and recreational areas, commercial turf, sod, golf courses, and grass buffers around gardens, crop areas and ornamentals), Outdoor and Greenhouse Ornamentals (herbaceous and woody plants), Outdoor container-grown nursery plants, Tree Farms and Plantations (Conifers, including Christmas trees, and deciduous trees), Non-crop areas (pastures, rangeland, forests, parks, playgrounds, cemeteries, picnic areas, roadsides, campgrounds, industrial sites, fallow land, barrier strips and buffer zones)

## Application Information

Broadcast: 0.23 to 1 lb. per 1,000 square feet. Around plant pots on greenhouse benches, or in or around container-grown plants apply at 0.15 oz., or 1 level teaspoon, per square yard, in a 6 inch circular band around the base of the plants to be protected.

## Pests Killed

Ants including foraging ants, sweet-feeding ants, pavement ants, moisture ants, little black ants, argentine ants, crazy ants, acrobat ants, bigheaded ants, cornfield ants, ghost ants, odorous house ants, thief ants, Texas leafcutting ants, field ants, and other common ants (excluding fire ants, harvester ants, Pharaoh ants and carpenter ants), earwigs, cutworms, sowbugs, pillbugs, crickets, slugs, snails

- **1 lb. covers up to 4,000 sq. ft.**
- **Weather resistant pellets.**
- **Remains effective for up to 4 weeks.**
- **Spinosad is derived from a naturally occurring soil bacterium.**



**Active Ingredients:**  
Iron phosphate 0.97%  
Spinosad (a mixture of spinosyn A and D) 0.07%

