

What is Spinosad?

- Spinosad is the first active ingredient proposed for a new class of insect control products. Spinosad is derived from the metabolites of the naturally occurring bacteria, Saccharopolyspora spinosa. It is a mixture of two components called spinosyn A and spinosyn D.
- Spinosad has been shown to be highly active on many insects such as ants, and others.
- Spinosad may be used to control pests around outdoor perimeters of residential, commercial and industrial environments.

Mode of Action

When insects ingest or come in contact with spinosad, it disrupts the insect's nervous system and causes their muscles to flex uncontrollably. This leads to paralysis and ultimately death, typically in 1-2 days.



The Advantages of Spinosad as an Insecticide

- Highly effective on many pest species
- Low application rates resulting in low environmental load
- Compatibility with integrated pest management
- Degrades readily in the soil environment and is non-persistent. Spinosad and its degradates are not of concern from a groundwater quality standpoint.
- Effective by both contact and ingestion
- Has no special handling or use restrictions
- Low odo
- Has the function of synthetic products and the benefits of sustainable control



To learn more about BRANDT ANTIXX PLUS GRANULAR, contact Mohamed Rachadi, Ph.D at Mohamed.Rachadi@Brandt.co or 678-644-5327

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Controlled Pests

- Earwigs, cutworms, sowbugs, crickets, slugs and snails.
- 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's ants and carpenter ants).

Use Sites

Residential yards and gardens, lawns, residential and commercial landscaping, hotel and motel landscaping, parks, athletic fields, perimeter treatments of commercial and industrial buildings.

Application Rates

Broadcast: apply 0.23 to 1 lb per 1,000 sq ft (equivalent to 10-44 lbs/acre).

Antixx is a registered trademark of W. Neudorff GmbH KG Corporation.

BRANDT ANTIXX PLUS GRANULAR is not yet registered for sale in all U.S. states. For information regarding product registration in your area, please contact Brandt Consolidated, Inc.

Active Ingredients



Iron Phosphate0.97%
Spinosad (a mixture of spinosyn A and spinosyn D) 0.07%
Other Ingredients98.96%
Total

EPA Reg. No. 67702-24-48813



Always read and follow label directions.

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