



**FAST, EFFECTIVE ANT
CONTROL OUTDOORS**

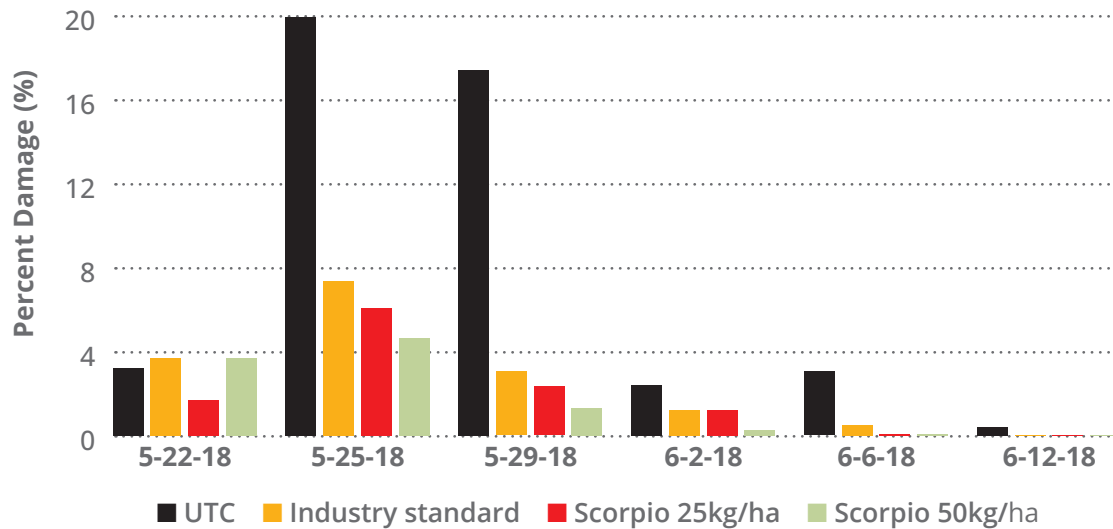
SCORPIO[®]
ANT AND INSECT BAIT

Effective. Flexible. Friendly.

- **Active ingredient:
spinosad 0.07%**
- **Durable pelletized formulation**
- **Soil-applied ant and insect bait**
- **No mixing or spraying**
- **Can be used around residential
gardens, ornamentals,
flowers, turf and other sites**
- **People and pets can enter the
treated areas after application**



Percent damage to broccoli plants by black cutworm Carp, Ontario 2018



Scorpio® Ant and Insect Baits deliver powerful performance and maximum control in ready to use ant baits.

Scorpio® Ant and Insect Bait contains spinosad. It is derived from the fermentation of a naturally occurring soil dwelling organism. Scorpio is effective when used as part of an Integrated Pest Management (IPM) program to protect structures and planted areas from ants and to protect plants from cutworms with broadcast or targeted applications.

How it works

Spinosad affects the insect nervous system, causing muscle contractions and paralysis, eventually leading to insect death. Spinosad has both contact and ingested insecticidal toxicity.

Where to use it

Use Scorpio on berries, fruits including grape, leafy vegetables, potatoes, sweet potatoes, onions, sweet corn, legumes, lawns, ornamentals including container grown ornamentals, flowers, and trees. Suitable for use in fields, around the perimeter of buildings, in and around greenhouses.

What it controls

Controls multiple pest ants including fire ants, foraging ants, sweet-feeding ants, pavement ants, citronella ants, moisture ants, little black ants, argentine ants, crazy ants, acrobat ants, cornfield ants, ghost ants, odorous house ants, thief ants and field ants. Also controls black cutworms, suppresses spotted wing drosophila and reduces damage from wireworm.

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

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