

PROTECT YOUR CROP YIELD FROM FIRE ANTS AND HARVESTER ANTS.

Kills ants faster, controls colonies longer.



, Kills ants within 24 hours of application. Colony elimination, including the queen, can be established within 3-14 days of application.

Controls fire ants and harvester ants for up to 2 months.

Firefighter[™] is attractive and very palatable for the ants to carry.

Offers mound and broadcast application methods.

Spinosad is derived from a naturally occurring soil bacterium and may be used in IPM programs.



Always carefully read and follow label instructions.



1.800.250.5024 www.CertisUSA.com

HOW IT WORKS

Firefighter[™] Fire Ant Bait contains spinosad, which is biologically derived from the fermentation of Saccharopolyspora spinosa, a naturally occurring soil organism.

Firefighter[™] Fire Ant Bait is attractive and deadly to foraging red imported fire ants (*Solenopsis spp.*) and harvester ants and is readily taken back into the nest as food for the colony. The active ingredient in the bait is distributed throughout the colony, killing the ants, including the queen.



HOW IT PERFORMS

Fire ants and harvester ants that consume the bait will appear sick and lethargic within 12-24 hours.

Dead ants will frequently be seen near treated mounds 24-36 hours after application. The entire colony, including the queen, is usually controlled within 3-14 days after treatment, depending on environment conditions.

STORAGE

Store in original packaging in a cool, dry place. In case of leak or spill, contain material and dispose as waste.

TIMING

Apply when ants are active in the early morning or late evening hours when foraging is at its peak. To prevent damage to seeds and seedling crops, apply 7 to 28 days before planting. To reduce stings during harvest or other activities, apply 7 to 28 days before the scheduled activity.

RATE

Mound Application Rate: Mounds less than 15" in diameter, use a maximum of 4 tablespoons. Mounds more than 15" in diameter, use 4 - 6 tablespoons. Broadcast Application Rate: • 1/3 - 2/3 Cups Per 1000 Sq. Ft.

- 2 6 Cups Per Sq. Ft.
- 2.5 5 Lbs. Per Acre

PHI/REI

Zero Day PHI, 4 hr REI











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