

Contains pyriproxyfen, the active ingredient used in Esteem® Ant Bait.



## INSECT GROWTH REGULATOR

# **REEMIT™** 0.5 G FIRE ANT BAIT



## PREVENT FIRE ANT DAMAGE WITH LASTING CONTROL

When fire ants strike your crops, fire back with Atticus' Reemit™ 0.5 Fire Ant Bait. Reemit 0.5 Fire Ant Bait contains pyriproxyfen 0.50% and is approved for use on pastures, rangeland, and a number of citrus and tree nut crops. The long-lasting formula is a low toxicity IGR and protects crops, livestock, workers and equipment from the devastating effects of these invasive insects.

Reemit 0.5 Fire Ant Bait comes in a granule form that worker ants carry back to the colony. Once it is ingested by the queen her reproductive cycle is disrupted and larvae are prevented from developing, which effectively destroys the entire colony within a matter of weeks. Applied in early spring or summer, Reemit 0.5 Fire Ant Bait offers reliable, effective season-long control and colony-free land.

### KEY BENEFITS

- Reliable, Long-Lasting Ant Control
- Low Toxicity IGR
- Disrupts/Destroys Entire Colonies

### KEY USES

- Almonds
- Berries
- Grapes
- Grapefruits
- Lemons
- Oranges
- Pasture and Rangeland
- Stone & Pome Fruits
- Tree Nuts

### PRODUCT NOTES

**EPA REGISTRATION NUMBER**  
91234-59

**ACTIVE INGREDIENT**  
Pyriproxyfen 0.50%

**FORMULATION**  
Granule

**IRAC NUMBER**  
7C

**SIGNAL WORD**  
Caution

**PACKAGE SIZE**  
25 lb

**RESTRICTED USE**  
No

Refer to label for specific use restrictions.



Relevant. Simple. Reliable.

## APPLICATION INFORMATION

Reemit™ 0.5 G Fire Ant Bait breaks the reproductive life cycle of the ants, causing starvation of the colony. Reemit 0.5 G Fire Ant Bait is a slow acting, highly effective ant control product. Worker ants pick up the bait granules and take them back to the colony. Workers feed the bait to both the queen and the immature ants thereby preventing worker ant replacement. Due to the degeneration of reproductive organs, the ant queen cannot replace workers. The lack of worker ant replacement results in colony death as the existing worker ants age and die.

Reemit 0.5 G can be applied to food and feed crops by broadcast or aerial applications. For best results, apply uniformly with ground or aerial equipment calibrated to give the correct dosage. Do not apply within 24 hours of harvest for all crops except for pasture grass and rangeland. If needed a second application may be applied after 12 to 16 weeks.

It is recommended to apply Reemit 0.5 G in the early Spring or Summer at the first sign of ant activity. Applications may be made any time of the day but are more effective when ants are actively foraging, usually when the soil temperature is above 60°F. Avoid application if rain is expected within 4 to 6 hours. Do not water treated area for 24 hours after application. In the event of prolonged rains after initial treatment, reapplication may be necessary.

A second application may be advisable in areas of heavy infestations, or when the mounds remain active, or when a reinfestation occurs. In large mounds some worker ants may persist for a while after the queen is dead. For 7 to 10 days after treatment do not apply any other ant pesticide to allow sufficient time for the worker ants to seek out the bait and take it back to the mound. After 14 days, it may be desirable to apply a registered ant pesticide to kill remaining foraging ants.

APPLICATION		
APPLICATION SITE	PRODUCT RATE PER ACRE	PESTS
Food and Feed Crops	1.5 to 2.0 lbs	Big Headed Ant Imported Fire Ant Native Fire Ant Pavement Ant Red Imported Fire Southern (California) Fire Ant
Non-Crop Areas	1.0 to 2.0 lbs	Big Headed Ant Imported Fire Ant Native Fire Ant Pavement Ant Red Imported Fire Southern (California) Fire An

Refer to product label for complete application and mixing instructions.

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## KEY INSECTS

*Southern Fire Ant*  
*Red imported Fire Ant*  
*Big-headed Ant*  
*Pavement Ant*  
*Protein Feeding Ants*  
*Native Fire Ant*  
*Imported Fire Ant*  
*Southern (California) Fire Ant*

(Refer to product label for complete list)