

INSECTICIDE



# TALAK™ 7.9% F

## QUICK INSECT KNOCKDOWN FOR LAWN CARE PROFESSIONALS

Talak™ 7.9% F provides lasting protection from damaging insects found in landscapes, ornamentals, commercial and residential turf, recreational areas and more. Talak 7.9% F, a 3rd generation pyrethroid, has broad spectrum control. It targets over 75 pests including termites, fire ants, fleas, and ticks. This product uses the active ingredient bifenthrin to give pest control professionals the support they need in their battle against insect damage. After application, there are no unsightly residues or concerns for phytotoxicity. This long-lasting formula is water-based and doesn't contain odors or any plant-damaging solvents. If you need to keep your turf strong, healthy, and pest free turn to Talak 7.9% F.

### KEY BENEFITS

- All-weather formula is designed to protect yield for longer
- Flexible application; can be applied by air or ground
- Works through absorption and ingestion for quick insect knockdown

### KEY USES

- Commercial and Residential Turf
- Landscapes
- Landscape Ornamentals
- Recreation Areas



### PRODUCT NOTES

#### EPA REGISTRATION NUMBER

91234-145

#### ACTIVE INGREDIENT

Bifenthrin 7.9%

#### FORMULATION

Suspension Concentrate

#### IRAC NUMBER

3A

#### SIGNAL WORD

Caution

#### PACKAGE SIZE

4 x .75 gal

4 x 1 gal

30 gal

#### RESTRICTED USE

No

Refer to label for specific use restrictions.



Relevant. Simple. Reliable.

## APPLICATION INFORMATION

Talak 7.9% F formulation mixes readily with water and other aqueous carriers. Talak 7.9% F may be tank-mixed with adjuvants, and with other pesticides, including insect growth regulators. When tank mixing Talak 7.9% F with other pesticides, observe all precautions and limitations on each separate product label. The physical compatibility of Talak 7.9% F may vary with different sources of pesticide products, and local cultural practices. Any tank mixture which has not been previously tested should be prepared on a small scale (pint or quart jar), using the proper proportions of pesticides and water to ensure the physical compatibility of the mixture.

## RESISTANCE

Some insects are known to develop resistance to products used repeatedly for control. Because the development of resistance cannot be predicted, the use of this product should conform to resistance management strategies established for the use area. Consult your local or state pest management authorities for details. If resistance to this product develops in your area, this product, or other products with a similar mode of action, may not provide adequate control. If poor performance cannot be attributed to improper application or extreme weather conditions, a resistant strain of insect may be present. If you experience difficulty with control and suspect that resistance is a reasonable cause, immediately consult your local company representative or pest management advisor for the best alternative method of control for your area.

*Refer to product label for complete application and mixing instructions.*

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## KEY INSECTS

Annual bluegrass weevil  
Ants  
Aphid  
Armyworm  
Bagworm  
Billbug  
Black turfgrass ataenius adult  
Black vine weevil  
Broad mite  
Brown soft scale  
Budworm  
California red scale  
Centipedes  
Chinch bug  
Citrus thrips  
Crane fly  
Crickets  
Cutworm  
Diaprepes root weevil  
Earwig  
Elm leaf beetle  
Flea beetle  
Fleas  
Fungus gnat  
Grasshopper  
Gypsy moth caterpillar  
Imported fire ants  
Japanese beetle  
Japanese beetle adult  
Lace bug  
Leaf-feeding caterpillars  
Leafhopper  
Leafminer  
Mealybug  
Millipedes  
Mite  
Mole crickets  
Oriental beetle  
Pecan leaf scorch mite  
Pine needle scale crawler  
Plant bug  
Root weevil  
San jose scale crawler  
Sod webworm  
Sowbug  
Spider mite  
Spiders  
Stink bug  
Tent caterpillar  
Thrips  
Tip moth  
Twig borer  
Weevil  
White grub  
Whitefly

*(Refer to product label for complete list)*