### ACTIVE INGREDIENT
bifenthrin

### % ACTIVE INGREDIENT
7.9%

### FORMULATION
liquid

### CHEMICAL FAMILY
pyrethroid

### EPA REGISTRATION #
228-458

### BRAND ALTERNATIVE
Talstar®

### MODE OF ACTION
sodium channel modulator

### RESTRICTED USE
yes

### SIGNAL WORD
cautions

### PACKAGING INFORMATION
4 x 1 gal

Menace® GC 7.9% contains bifenthrin, the active ingredient used in Talstar®.

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**Wipe Out Pests with Menace® GC 7.9%**

Damaging insects don’t stand a chance against Menace® GC 7.9% insecticide. It starts working on contact to control insects and mites in both larval and adult stages, and Menace keeps pests down with proven residual control.

Menace GC 7.9% can be used in greenhouses and nurseries, as well as on golf courses and on ornamental and turf in landscaped areas around residential and commercial buildings, parks, recreational areas, golf courses, sod farms and athletic fields. The label also includes fire ant quarantine treatments and drench applications for soil incorporation in potting media.
Application Recommendations

For grass areas, apply Menace as a surface or sub-surface treatment. Use application volumes of up to 10 gallons per 1,000 square feet for uniform coverage when treating dense and/or long grass foliage. For low volume applications, less than 2 gallons per 1,000 square feet, immediate irrigation of treated area with at least 0.25 inches of water following application to ensure efficacy of sub-surface pests such as mole crickets is recommended.

Do not apply more than 0.2 pound active ingredient per acre (40 fluid ounces) of Menace GC 7.9% in a single application or per year for outdoor applications.

Some insects are known to develop resistance to products used repeatedly for control. Practice good resistance management strategies when using this product.

Labeled Uses

Greenhouses and nurseries
Golf courses
Ornamental and turf in landscaped areas around residential, institutional, public, commercial and industrial buildings
Parks
Recreational areas
Sod farms
Athletic fields

PESTS CONTROLLED

Adelgids
Annual bluegrass weevil (Hyperodas) adults
Ants
Aphids
Armyworms
Bagworms
Beet armyworm
Blackvine weevil
Bluegrass billbugs
Brown soft scale
Broad mites
Budworms
California red scale (crawlers)
Centipedes
Chinchbugs
Citrus thrips
Clover mites
Crane flies
Crickets
Cutworms
Earwigs
Elm leaf beetles
European crane flies
European red mite
Fall webworms
Flea beetles
Fleas
Fungus gnats
Grasshoppers
Imported fire ants
Japanese beetles (adults)
Lacebugs
Leafhoppers
Leafminers
Leafrollers
Leaf feeding caterpillars
Mealbugs
Millipedes
Mites
Orchid weevil
Pecan leaf scorch mite
Pillbugs
Pine needle scales (crawlers)
Plant bugs (incl. Lygus spp.)
San Jose scales (crawlers)
Sod webworms
Sowbugs
Spider mites
Spiders
Tent caterpillars
Thrips
Ticks
Tip moths
Twig borers
Weevils
Whiteflies

Excellent control of insect and mite pests in both larval and adult stages

Low use rates with proven residual activity

Broad label allows for use in greenhouses and nurseries, golf courses and on ornamental and turf in landscaped areas around residential and commercial buildings, parks, recreation areas, sod farms and athletic fields

Odorless, non-staining formulation

Excellent tank-mix partner

Key Performance Benefits

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