

GREEN LIGHT

LAWN & GARDEN SPRAY WITH SPINOSAD[®]

**Controls Fire Ants, Beetles, Caterpillars, Fleas, Leafminers,
Leafrollers, Mites, Mosquitoes, Thrips,
And Other Insect Pests.**

**No Odor, Water-Based,
Kills In Hours, Non-Staining.
One Quart Treats Over 5,000 Sq. Ft. Of Lawns
And Vegetable Gardens.**



Active Ingredient: Spinosad[®] 0.5%

Size: Quart (With Hose-End Sprayer)

Usage & Application:

Directions: Shake well before using. Time applications of **Green Light Lawn & Garden Spray with Spinosad[®]** to early morning/late evening to minimize the potential for leaf burn. Apply directly to insect pests whenever possible. Repeat treatment as necessary.

Green Light Lawn & Garden Spray with Spinosad[®], kills insects, and may be used on vegetables, fruits, and nuts. The active ingredient in this unique, patented formulation is a fermentation-derived insect control product intended for control of worms (caterpillars) and other insect pests. **Green Light Lawn & Garden Spray with Spinosad[®]** does not significantly impact beneficial insects while controlling target pests by ingestion and contact activity. Susceptible insect pests may be observed on plants up to several hours after treatment, but will have ceased active feeding before being killed. Allow treated areas to dry before entering.

Fire Ants: Broadcast spray 6 fl. oz. of product of **Green Light Lawn & Garden Spray with Spinosad[®]** per 1,000 sq. ft. around the active fire ant mounds in landscape/lawn/vegetable garden areas. Do not directly spray mounds previously treated with **Green Light Fire Ant Control with Conserve[®]**, as adequate foraging by the ants will not occur if bait is wet. Do not water treated areas within 24 hours of application. The best time to make an application is in the cooler morning or late evening when fire ant foraging is at its peak. Combining mound and broadcast applications eliminates/controls visible mounds and helps prevent new mounds from forming.