



RightLine®

Olympia

For Use on Commercial and Residential Landscapes and Interiorscapes, Non-Bearing Fruit and Nut Trees, Residential Apple and Pear Trees, Turfgrass and Sites Where Plants are Grown for Ornamental, Aesthetic and Climate Modification Purposes.

ACTIVE INGREDIENT:	WT. BY %
Clothianidin: (E)-1-[(2-chlorothiazol-5-yl)methyl]-3-methyl-2-nitroguanidine...	50.0%
OTHER INGREDIENTS*:	50.0%
TOTAL:	100.0%

OLYMPIA

The Right Product for uncompromising insect control with a long-lasting residual. OLYMPIA's active ingredient Clothianidin works as both a preventive and a curative control of surface and sub-surface insects. Broad spectrum control of turf and ornamental pests with a single application.

OLYMPIA is a broad-spectrum insecticide, for control of a wide spectrum of listed insects infesting turfgrass in industrial, commercial areas, and residential landscapes including, airports, athletic fields, cemeteries, golf courses, home lawns, parks, and playgrounds. OLYMPIA provides outstanding residual insect control of White Grubs, Armyworms, Chinch Bugs, Ants, Sod Webworms, and Mole Crickets, and many other insects.

- Low water mix rates allows for applicators to cover more area per spray tank
- Controls white grubs, including Japanese beetle and masked chafers, plus other thatch- and surface-feeding insects, including nuisance ants
- Exceptional grub control allows for preventive and curative treatments
- Convenient WDG formulation packaged in 4 x 40 oz containers
- Does not require immediate watering after application
- Reduced application rates for Summer White Grub Control
- Active ingredient Clothianidin provides long lasting residual grub control

Pest	Application Rate (Oz./A)	Application Rate (Oz./1K Sq Ft)
Black Turfgrass Ataenius, White Grubs	6.4-12.8	0.14 - 0.29
Armyworms, Chinch Bugs, Ants	9.6-12.8	0.22 - 0.29
Mole Crickets (suppression)	12.8	0.29



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www.RightLineUSA.com

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Always read and follow label use directions.

INSECTICIDE