



Sharda Cropchem USA

ARICA™ WG

0.25% INSECTICIDE

SYSTEMIC INSECT CONTROL.
LONG RESIDUAL PROTECTION.
PROFESSIONAL RESULTS.

ARICA™ WG delivers broad-spectrum insect control through systemic root uptake, providing long-lasting protection for turfgrass, landscape ornamentals, and recreational areas.

ACTIVE INGREDIENT

Clothianidin*	0.25%
Other Ingredients	99.75%
Total	100.00%

*(E)-1-(2-chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine.



SYSTEMIC UPTAKE



LONG RESIDUAL ACTIVITY



BROAD SPECTRUM CONTROL



SYSTEMIC INSECT CONTROL

Absorbed by roots and translocated throughout the plant.



LONG RESIDUAL ACTIVITY

Long-lasting protection for extended period of time.



TURFGRASS PERFORMANCE

Ideal for golf courses, athletic fields, sod farms and lawns.



BROAD SPECTRUM CONTROL

Controls a wide range of insects above and below ground.

ARICA™ WG

FEATURE

ARICA™ WG

Active Ingredient	Clothianidin / Group 4A
Formulation	WG (Water Dispersible)
Systemic Activity	High
Residual Protection	Long Lasting
Application Convenience	Easy Dispersion
Value Position	Cost Competitive

IDEAL FOR



Golf Courses



Athletic Fields



Sod Farms



Home Lawns



Parks & Recreation Areas



Landscape Ornamentals



Interior Plantscapes

CONTROLS A WIDE RANGE OF PESTS

TURF PESTS

- White Grubs
- Bill Bugs
- Chinch Bugs
- Annual Bluegrass Weevil
- Mole Crickets
- Armyworms



LANDSCAPE & ORNAMENTAL PESTS

- Aphids
- Leafminers
- Lace Bugs
- Mealybugs
- Scale Insects
- Whiteflies



OTHER KEY PESTS

- Psyllids
- Root Weevils
- Thrips
- Spittlebugs
- Leaf Beetles



EPA REG. NO. 83529-240

TECHNICAL SNAPSHOT

Active Ingredient	Clothianidin 0.25%
Formulation	Water Dispersible Granule (WG)
IRAC Group	4A
Mode of Action	Neonicotinoid Insecticide
Uptake	Systemic Root Uptake
Use Areas	Turf, Ornamentals, Landscapes

GROUP 4A INSECTICIDE



Sharda Cropchem USA
Advanced Crop Protection Solutions.
Always read and follow label directions.



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