

INSECTICIDE

GROUP 4A – CLOTHIANIDIN

ARICA™ WG

Systemic, long-residual control for turfgrass and ornamentals

ARICA™ WG is a systemic insecticide designed for broad-spectrum control of key turf and ornamental pests. Its water-dispersible granule (WG) formulation delivers easy handling, low odor and uniform coverage, while irrigation moves the active ingredient into the root zone where pests feed.

Put ARICA™ WG at the heart of your early-season insect program to protect playing quality, aesthetics and customer satisfaction.



High-performance sports turf with consistent footing and playability.



Dense, uniform fairways and roughs with healthy rootzones.



Landscape ornamentals and beds protected from destructive insects.

PRODUCT SNAPSHOT

ACTIVE INGREDIENT

0.25% Clothianidin
IRAC Group 4A systemic neonicotinoid providing root-zone protection.

FORMULATION

Water-Dispersible Granule (WG)
Low dust, easy measuring and mixing; excellent coverage with irrigation.

PACKAGING & REFERENCE

30 lb bag
Positioned as a value alternative compared to Arena® 0.25G.

Why choose ARICA™ WG over Arena® 0.25G?

- Comparable active ingredient and systemic activity in a WG format.
- Strong value proposition to help manage input costs.
- Supported by Sharda USA and Golf Ventures local expertise.

	ARICA™ WG	Arena® 0.25G
AI / Group	Clothianidin / 4A	Clothianidin / 4A
Formulation	WG (granular dispersible)	Granular
Systemic Activity	High	High
Value	Cost-competitive	Premium-priced

LABELED USES

- Golf course turf, sports fields and commercial lawns.
- Sod farms* and residential turf.
- Landscape ornamentals and interior plantscapes.
- Non-bearing fruit and nut trees used as ornamentals.

*Not for use on sod farms in Arizona. Not for sale or use in New York State. Always verify state registration and label directions before use.

KEY FEATURES & BENEFITS

- Season-long residual control when applied early and watered in.
- Systemic movement into roots and shoots for extended protection.
- Broad spectrum of labeled turf and ornamental pests.
- Flexible application timings for preventive programs.
- WG formulation simplifies storage, mixing and cleanup.

LABELED PESTS

Turfgrass Pests

White grubs ABW larvae Billbugs
Black turfgrass ateniinus Armyworms Chinch bugs
Cutworms Sod webworms Crane flies
Mole crickets (suppression)

Ornamental Pests

Adelgids Leafminers Lacebugs Psyllids
Mealybugs Scales Root weevils Whiteflies
Aphids Thrips (suppression)

RATES & APPLICATION

Turfgrass

- Apply 80–160 lbs product/acre depending on pest and pressure.
- Water in with 0.25–0.5" of irrigation immediately after application.
- Target early-season applications for preventive white grub and surface feeder control.

Ornamentals

- Shrubs: 0.5–1 lb product per foot of height.
- Trees: 0.5–1 lb per inch DBH.
- Ornamental beds: 3.6 lbs per 1,000 sq ft.
- Apply to moist soil and irrigate thoroughly after application.

Use Guidelines

- Do not exceed 160 lbs product/acre/year from all applications.
- Do not apply to Tilia species (linden/basswood).
- Do not make foliar applications of other clothianidin products following soil applications of ARICA™ WG.
- Keep people and pets off treated turf until dust has settled.

Always read and follow label directions. This product may not be registered for sale or use in all states or counties. Contact your state or local agency responsible for pesticide regulation to determine if a product is registered for use in your area. Use ARICA™ WG in accordance with all pollinator protection and environmental stewardship guidelines.

Distributed by Golf Ventures

Contact your Golf Ventures representative for pricing, programming and availability.

