

Alucion™ 35 WG





Insecticide

Dual-action, curative control of golf course insects

Introducing Alucion™ 35 WG insecticide, the only non-restricted use pyrethroid labeled for golf courses. Fueled by two active ingredients, dinotefuran and alpha-cypermethrin, Alucion 35 WG insecticide delivers fast-acting control of surface-feeding insects. The powerful knock-down and repellent activity adds a barrier of long-lasting protection against tough-to-control ants.

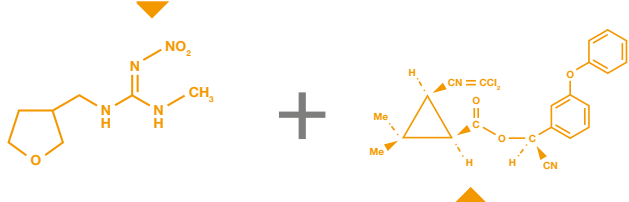
 **BASF**

We create chemistry

<p>Dual Action Chemistry</p>	<p>Controls Ants & Surface Feeders</p>	<p>A Great Partner for ABW Control</p>	<p>Easy to Mix Formulation</p>
 <p>Powerful combination of dinotefuran + alpha-cypermethrin for fast activity and strong residual control</p>	 <p>Curative action on surface-feeding pests, plus a repellent barrier of protection against ants</p>	 <p>Add this strong new solution to any ABW program where a solid 30-day partner is needed</p>	 <p>Designed to mix quickly and with ease; stays in suspension</p>

Alucion™ 35 WG insecticide is a dynamic combination of active ingredients.

The **dinotefuran** is translaminar and systemic, providing contact activity as it moves through the plant tissue.



The **alpha-cypermethrin** binds to the plant cuticle and provides contact and feeding activity.

Together, they deliver the speed and residual of Alucion 35 WG insecticide.

When it comes to golf course pests, we don't play around

- Single application for important turf insect pests
- Two modes of action for resistance management
- Real-world tested to ensure turfgrass safety
- Lighter A.I. load means fewer pounds on the ground with good efficacy and safety for the applicator.

“Our laboratory has conducted several Alucion trials since 2019, including difficult to control pests like annual bluegrass weevil adults and larvae, caterpillars, and leatherjackets. Its spectrum of activity is quite broad and level of control is comparable to, if not better than industry standards in most instances.”

Dr. Ben McGraw
Associate Professor of Turfgrass Science
Penn State University



Packaging: 10 x 2.375 lbs/case

Case: Treats 20 acres
Bottle treats two acres

Convenience cap serves as the measuring device
Each cap = 1/8 acre or 2.375 oz

FRAC Group	Active Ingredient (%)	Rate	Formulation	Packaging	Top Insect Pests
4A 3A	Dinotefuran (28%) + Alpha-cypermethrin (7%)	0.44 oz/1000-ft ² or 19.2 oz/A/year	Water-dispersible granule (WG)	10 X 2.375 lbs/case	Annual bluegrass weevils*, billbugs, chinch bugs, ants, armyworms, cutworms, sod webworms, European crane flies*, mole crickets*

*Suppression only

Maximum seasonal use rate: 19.2 oz/A /year

Always read and follow label directions. Products may not be registered for sale or use in all states. Please check with your state or local Extension Service. Refer to label for registered uses. It is a violation of Federal law to use a product in a manner inconsistent with its labeling. Alucion is a trademark of BASF.