Two Modes of Action. One Powerful Weapon.

With preventive and curative control, one application of Aloft® Insecticide effectively combats insect pests. Prevent troublesome surface- and soil-feeding turf pests – including white grubs – with a single early treatment or knock down existing adult and surface feeding pests.

Plus, Aloft GC SC attacks Red Imported Fire Ants. EPA approved for fire ant control, Aloft GC SC takes them down within seven days and lasting residual control keeps them down season long.

KEY BENEFITS
- Two modes of action for excellent control of insect pests, including white grubs
- Flexible application options – provides contact and residual control
- Fast, systemic control and lasting residual control with one product
- Granular and SC formulations available

ALOFT GC SC FOR FIRE ANT CONTROL
- Effective control within seven days
- Labeled for use in the fall as a preventive treatment option
- User-friendly SC formulation for quick application
- Season long control when integrated with a Distance® FAB program

EPA REG. NO. GC G 59639-214
   GC SC 59639-212

ACTIVE INGR. GC G clothianidin (0.25%), bifenthrin (0.125%)
   GC SC clothianidin (24.7%), bifenthrin (12.3%)

FORMULATION GC G granular
   GC SC suspension concentrate

CHEM. FAMILY neonicotinoid, pyrethroid

IRAC NO. 3 and 4A

SIGNAL WORD GC G caution
   GC SC warning

RESTRICTED yes

PACKAGE SIZE GC G 30 lb bag
   GC SC 4 x 64 fl oz case

* Not registered in New York, Florida pending

RESIDENTIAL TURF
COMMERCIAL GOLF TURF
SOD FARMS

NuFarm Grow a better tomorrow.
KEY USES
Airports
Arboretums
Athletic fields
Business complexes
Cemeteries
Commercial sod farms
Golf Courses
Industrial complexes
Parks and recreation areas
Playgrounds
Residences
Schoolyards

KEY PESTS CONTROLLED
(See product label for complete list)
Armyworms
Billbugs
Black turfgrass Ataenius
Chinch bugs*
Cutworms
European crane fly
Grasshoppers
Leaffoppers
Mole crickets
Pillbugs
Sod webworms
Sowbugs
Spittle bug
Sugarcane grub
White grubs:
Asiatic garden beetle
European chafer
Green June beetle
Japanese beetle
Northern masked chafer
Phyllophaga spp. (May or June beetle)
Oriental beetle
Southern masked chafer
ALOFT GC SC ONLY
Fire ants (Red Imported)

USE SUMMARY
RATES
Aloft® GC G ................................................................. 1.8 - 3.6 lbs/1,000 sq ft
Aloft® GC SC .............................................................. 0.27 - 0.54 fl oz/1,000 sq ft

Red Imported Fire Ants: 0.46 fl oz Aloft GC SC/1,000 sq ft (control)
0.33 fl oz Aloft GC SC/1,000 sq ft (suppression)

See label for complete directions for use.

APPLICATION RESTRICTIONS
Do not apply more than a total of 160 lbs of Aloft GC G (0.4 lb of clothianidin active ingredient, 0.2 lb bifenthrin) per acre, per season.
Do not apply more than a total of 23.3 oz of Aloft GC SC (0.4 lb of clothianidin active ingredient, 0.2 lb bifenthrin) per acre, per season.
If the maximum season limit of Aloft GC G or SC has been applied and pest populations require additional treatments, use another non-clothianidin-based registered pesticide labeled for control of the targeted insects. You may also use additional products containing bifenthrin as long as the maximum amount of bifenthrin does not exceed 0.4 lb per acre, per season for use in lawns and perimeters.

See label for complete application restrictions.

* Use Arena® Insecticide for areas where pyrethroid resistant chinch bugs are known or suspected.