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 pests with flexible application options from April to September.

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

**KEY BENEFITS**

- Two modes of action for excellent control of insect pests, including white grubs
- Provides both preventive and curative protection
- Flexible application options – apply April through early September
- Fast, systemic control and lasting residual control with one product
- Granular and SC formulations available

**ALOFT LC 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.**

<table>
<thead>
<tr>
<th>LC G</th>
<th>LC SC</th>
</tr>
</thead>
<tbody>
<tr>
<td>59639-215</td>
<td>59639-213</td>
</tr>
</tbody>
</table>

**ACTIVE INGR.**

<table>
<thead>
<tr>
<th>LC G</th>
<th>clothianidin (0.25%), bifenthrin (0.125%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>LC SC</td>
<td>clothianidin (24.7%), bifenthrin (12.3%)</td>
</tr>
</tbody>
</table>

**FORMULATION**

<table>
<thead>
<tr>
<th>LC G</th>
<th>granular</th>
</tr>
</thead>
<tbody>
<tr>
<td>LC SC</td>
<td>suspension concentrate</td>
</tr>
</tbody>
</table>

**CHEM. FAMILY**

- neonicotinoid, pyrethroid

**IRAC NO.**

- 3 and 4A

**SIGNAL WORD**

- LC G caution
- LC SC warning

**RESTRICTED**

- no

**PACKAGE SIZE**

<table>
<thead>
<tr>
<th>LC G</th>
<th>30 lb bag</th>
</tr>
</thead>
<tbody>
<tr>
<td>LC SC</td>
<td>4 x 64 fl oz case</td>
</tr>
</tbody>
</table>

* Not registered in New York, Florida pending

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**NuFarm**

Grow a better tomorrow.
**USE SUMMARY**

**RATES**

- Aloft® LC G ........................................................................................................... 1.8 - 3.6 lbs/1,000 sq ft
- Aloft® LC SC ......................................................................................................... 0.27 - 0.54 fl oz/1,000 sq ft

**Red Imported Fire Ants:**

- 0.46 fl oz Aloft LC SC/1,000 sq ft *(control)*
- 0.33 fl oz Aloft LC SC/1,000 sq ft *(suppression)*

*See label for complete directions for use.*

**APPLICATION RESTRICTIONS**

Do not apply more than a total of 23.3 oz of Aloft LC SC (0.4 lb of clothianidin active ingredient, 0.2 lb bifenthrin) per acre per season.

Do not apply more than a total of 160 lbs of Aloft LC G (0.4 lb of clothianidin active ingredient, 0.2 lb bifenthrin) per acre per season.

If the maximum season limit of Aloft LC SC or G 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.*

**KEY USES**

- Airports
- Arboretums
- Athletic fields
- Business complexes
- Cemeteries
- 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
- Leafhoppers
- 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 LC SC ONLY**

- Fire ants *(Red Imported)*

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