

CONTAINS BIFENTHRIN, THE ACTIVE INGREDIENT USED IN CAPTURE® LFR

LIQUID FERTILIZER COMPATIBLE SEEDLING PROTECTION

For healthier plants from the start turn to Batallion™ LFC for insect control on corn, potatoes, dry beans and peas and other crops. This insecticide is tank mix compatible with liquid fertilizers, providing application flexibility and easy handling. With healthier plant stands and protection that lasts, Batallion LFC gives grower's flexibility to protect seedlings from grubs, wireworms, rootworms, mealybugs, and other harmful insects. Additionally, Batallion LFC is formulated to stay in suspension for uniform application. With Batallion LFC, get the zone of protection that you need with the convenience of a liquid fertilizer ready formulation.

KEY BENEFITS

- Exceptional tank-mix partner for liquid fertilizers
- Optimal control for increased yield potential
- Powerful seedling protection, with control before damage takes place

KEY USES

- | | |
|----------------------|------------|
| ▪ Citrus | ▪ Grapes |
| ▪ Corn | ▪ Hops |
| ▪ Cotton | ▪ Lettuce |
| ▪ Dry Beans and Peas | ▪ Potatoes |
| ▪ Eggplant | ▪ Rapeseed |

PRODUCT NOTES

EPA REGISTRATION NUMBER

91234-177

ACTIVE INGREDIENT

Bifenthrin 17.15%

FORMULATION

Emulsifiable Concentrate

IRAC NUMBER

3A

SIGNAL WORD

Warning

PACKAGE SIZE

2 x 2.5 gal
265 gal

RESTRICTED USE

Yes



LABEL



PRODUCT INFO



PORTFOLIO

RESISTANCE MANAGEMENT STRATEGIES

For resistance management, Batallion LFC contains a Group 3 insecticide. Any insect population may contain individuals naturally resistant to Batallion LFC and other Group 3 insecticides. The resistant individuals may dominate the insect population if this group of insecticides are used repeatedly in the same fields. Appropriate resistance-management strategies should be followed.

To delay insecticide/acaricide resistance, take the following steps:

- Rotate the use of Batallion LFC or other Group 3 insecticides within a growing season, or among growing seasons, with different groups that control the same pests.
- Use tank mixtures with insecticides from a different group that are equally effective on the target pest when such use is permitted. Do not rely on the same mixture repeatedly for the same pest population. Consider any known cross-resistance issues between the individual components of a mixture. In addition, consider the following recommendations provided by the Insecticide Resistance Action Committee (IRAC):
 - Individual insecticides selected for use in mixtures should be highly effective and be applied at the rates at which they are individually registered for use against the target species.
 - Mixtures with components having the same IRAC mode of action classification are not recommended for insect resistance management.
 - When using mixtures, consider any known cross-resistance issues between the individual components for the targeted pest(s).
 - Mixtures become less effective if resistance is already developing to one or both active ingredients, but they may still provide pest management benefits.
 - The insect resistance management benefits of an insecticide mixture are greatest if the two components have similar periods of residual insecticidal activity. Mixtures of insecticides with unequal periods of residual insecticide activity may offer an insect resistance management benefit only for the period where both insecticides are active.
- Adopt an integrated pest management program for insecticide/acaricides use that includes scouting, uses historical information related to pesticide use, crop rotation, record keeping, and which considers cultural, biological and other chemical control practices.
- Monitor after application for unexpected target pest survival. If the level of survival suggests the presence of resistance, consult with your local university specialist or certified pest control advisor.
- Contact your local extension specialist or certified crop advisors for any additional pesticide resistance-management and/or IPM recommendations for the specific site and pest problems in your area.
- For further information or to report suspected resistance contact Atticus, LLC at (984)465-4754.

KEY INSECTS

Annual Bluegrass Weevil
Ants
Aphids
Armyworm Species
Asian Cockroach
Banks Grass Mite
Billbugs
Black Turfgrass Ataenius
Blue Green Citrus Root Weevil
Brown Leaf Notcher
Bulb Mites
Cabbage Maggot
Chinch Bug
Common Stalkborer
Corn Rootworm Larvae
Crickets
Cutworm Species
Diaprepes Root Weevil
Earwigs
Fire Ants
Flea Beetles
Fleas
Grasshoppers
Greenbug
Grubs
Imported Fire Ants
Japanese Beetle
Lettuce Root Aphid
Little Leaf Notcher
Lygus Species
Mealybugs
Mole Crickets
Northern Corn Rootworm
Pepper Maggot
Root Aphids
Root Maggots
Rootworms
Seedcorn Maggot
Sod Webworm
Southern Blue Green Citrus Root Weevil
Southern Corn Rootworm
Spider Mites
Stalk Borer
Stink Bug
Sweetpotato Flea Beetle
Tarnished Plant Bug
Thrips
Ticks
True Armyworm
White Grub
Whiteflies
Wireworms

(Refer to product label for complete list)

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Refer to product label for complete application and mixing instructions.

Batallion™ LFC is an EPA Restricted Use Pesticide.

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The Atticus logo, featuring a stylized blue and white 'A' icon to the left of the word 'Atticus' in a bold, white, sans-serif font.