

AZATROL®

EC INSECTICIDE

Broad-spectrum botanical insecticide with virtually no insect resistance.



Azatrol® EC Insecticide is Gordon's professional formulation of azadirachtin, a well researched botanical insecticide/miticide with multiple modes of action, making it the perfect complement to an Integrated Pest Management (IPM) program. Azatrol is formulated from a highly active technical azadirachtin which provides efficacy at lower rates*, low odor and superior emulsification.

Azatrol's multiple modes of action also make it virtually impossible for insect resistance to develop. Azatrol acts as an anti-feedant, an Insect Growth Regulator (IGR) and as a repellent and ovipositioning deterrent.

Anti-feedant: *Insects will feed less or not at all on treated foliage, ultimately starving to death.*

IGR: *Insects will fail to mature and reproduce.*

Repellent/Ovipositioning deterrent: *Infestations on treated plants becomes highly unlikely, offering a preventative aspect to treatment programs.*

Tank-mix combinations of Azatrol and other insecticide products have been shown to significantly enhance the effects and broaden the spectrum of other insecticide products. Azatrol is a natural fit in IPM programs.

Azatrol offers an array of effects by acting as a repellent, molting inhibitor and preventing insect larvae from developing into adults. In addition to low toxicity to humans, Azatrol is a sensible alternative to conventional insecticides in IPM programs for the protection of ornamentals and turf.

**Because of its greater purity, Azatrol is effective at lower rates than other azadirachtin products.*

Azatrol is a registered trademark of PBI/GORDON CORPORATION.

Multiple Modes of Action

The Key to Preventing Resistance

Anti-feedant

Repellency

Insect Growth Regulation (IGR)

Reproduction Interference

Ovicidal Effects

Broad Spectrum

Pesticide Combinations

Resistance Inhibition

Azadirachtin A

Azadirachtin B

The complex chemical structure of azadirachtin makes it virtually impossible for insect resistance to develop.

Azatrol's control of different orders of insects or insects in different phases of their life cycle is due to the complexity of the azadirachtin molecule and the many modes of action inherent in azadirachtin.

- **Broad-spectrum insect control**
- **Multiple modes of action**
- **Excellent efficacy on chewing and sucking insect pests**
- **OMRI listed**

- **Low mammalian toxicity**
- **CAUTION signal word**
- **Complements IPM programs**
- **Highly active technical**
- **Does not promote insect resistance**



RECOMMENDATIONS

Use alone or in tank-mix combinations for control of chewing or sucking insects on indoor or outdoor ornamental plants, trees, shrubs, flowers, fruit and nut trees and garden vegetables.

ACTIVE INGREDIENT:

Azadirachtin 1.2%
Other Ingredients 98.8%

EPA Reg. No. 2217-836

PACKAGING:

Plastic U.S. quarts: 12 X 1 per case:
shipping weight 32 lbs.

Plastic U.S. gallons: 4 X 1 per case:
shipping weight 42 lbs.

READ LABEL BEFORE USE

The literature contained herein is not intended to be used as a substitute for the information contained on the label of the product container. Specimen labels and other literature are subject to revision. Before using this product, read and follow all label instructions on the container/package.

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