



The Best in Insect Control

AzaGuard is an organic insecticide effective on a wide variety of insects, including aphids, whiteflies, and thrips. Its chemical formulation sets it apart from any other Azadirachtin based insecticide on the market today. AzaGuard's combination of Azadirachtin, food grade ingredients, and over 100 biologically active liminoids provides a multiple mode of action formulation that is labeled for all greenhouse crops including fruits, vegetables, and herbs.

AzaGuard reduces insect pressure and damage to plants, minimizing risks while maximizing profits. With a broad use label and pest resistance suppression capabilities, AzaGuard is the perfect addition to your IPM strategy. AzaGuard has no mutational resistance, can be used indoors or outdoors, and can be tank mixed with compatible chemistries.

Controlled Insect Species

Insect Species	
Aphids	Beetles
Caterpillars	Mealy Bugs
Mites	Lacewings
Leafminers	Soft Scale
Thrips	Weevils
Whiteflies	Stink Bugs

Features & Benefits

- Insect Growth Regulator, Anti-Feedant, Insect Repellant, Ovi-Position Deterrent
- Controls Over 300 Insect Species
- Immediately Effective on Insect Larvae
- Use on All Crops Including Fruits, Vegetables, & Herbs
- Target All Life Stages of Insects with Tank Mix Applications



Application

Individual plants should be sprayed thoroughly, enough to wet both sides of the leaves without causing runoff. Groups of potted plants should be sprayed at a rate of one gallon of finished spray for each 500 sq. ft. When used as a drench, apply 1 pint of finished spray for each gallon of soil in the pot.

Rates and Usage

Ounces of AzaGuard/Gallons of Water	Application
8–16 oz./100 Gallons	Spray early; as soon as pest activity is seen. Apply every 7–14 days.

Tank Mixing

Be sure to jar test for compatibility of chemicals prior to mixing with AzaGuard and to use tank mixed solutions within two hours of mixing. Test a small area with tank mix solution for plant response. Use at the rate or half the rate specified.

Compatible Fungicides & Insecticides

Fungicides				
Azoxystrobin	Chlorothalonil	Fenhexamid	Fludioxonil	Iprodione
Phosphorus Acid	Propiconazole	Thiophanate methyl	Trifloxystrobin	Mefenoxam
Insecticides				
Abamectin	Acephate	Acetamiprid	Azadirachtin	Azinphos methyl
Bifenthrin	Chlorpyrifos	Cyfluthrin	Imidacloprid	Indoxacarb
Malathion	Methomyl	Permethrin	Tebufenozide	