

ABASI 5 EC

ABAMECTIN 50G/ L

IRAC (Insecticide Resistance Action Committee) code: 6

Description: Abasi 5EC (Abamectin 50g/L) Insecticide/Miticide/Nematicide for the control of Thrips, Spidermites and dipping to control Nematodes on Roses, Spidermites and Caterpillars on Tomatoes, Leafminers and Aphids on Cucumbers, Leafminers, Thrips, Spidermites and Aphids on Frenchbeans.

Mixing instructions: Half fill the spray tank with water. Add the required amount of **Abasi 5EC** then fill the water to the required level and mix or agitate thoroughly to uniformity. Spray immediately after mixing.



ADVANTAGES OF ABASI 5EC

1. Highly effective against **mites and leaf-mining insects**, providing strong knockdown action.
2. Works by **contact and stomach activity**, causing rapid feeding cessation.
3. **Translaminar movement** protects both upper and lower leaf surfaces.
4. Provides reliable control of **thrips and other small sucking pests**.
5. Effective at **low use rates**, making it cost-efficient.

ABAMECTIN 50 G/L

Category	Information
Site of Action	Allosterically activates glutamate-gated chloride channels (GluCl _s) resulting in increased chloride ion flow and causing paralysis.
Spectrum and Route of Action	Insecticide, acaricide and nematicide active by both contact and ingestion, limited systemicity, but exhibits translaminar mobility.
Uses (Crops & Pests)	Ornamentals: Mites, Leaf miners, Sucking insects Cotton: Mites, Leaf miners, Sucking insects Citrus: Mites, Leaf miners Pome Fruit: Mites, Leaf miners Nuts: Mites Vegetables: Mites, Leaf miners, Sucking insects Potatoes: Mites, Leaf miners, Colorado beetles Other Field Crops: Mites, Leaf miners Various Crops (Seed Treatment): Nematodes Turf & Non-Crop Areas: Fire ants

AVAILABLE PACKS

50 ml, 100 ml, 250 ml, 500 ml, 1 L, 5 L & 20L