

Vanish 5WDG

High Activity Lepidoptera Insecticide

For control or suppression of certain lepidopterous larvae (worms/caterpillars), leafminers, and spider mites on Fruiting Vegetables, Leafy Vegetables including Brassica (cole crops), Pome Fruit, Tree Nuts including Pistachios, and Turnip Greens (tops, leaves)

Natural Agricultural Insecticide

Composition: Emamectin Benzoate 5% w/w

**Water Dispersible Granules
Formulation**



Vanish 5WDG Insecticide controls the larval stages (worms/caterpillars) of certain lepidopteran species. Vanish 5WDG Insecticide has contact activity but is most efficacious when ingested by the pest. Shortly after exposure to Vanish 5WDG Insecticide, affected larvae are paralyzed, stop feeding, and subsequently die after 2-4 days.

Vanish 5WDG Insecticide is also effective against spider mites and leafminers

Features

- Active at very low rates.
- Short 3 day withholding period in vegetable crops for harvest.
- Novel chemistry and mode of action (ideal for resistance management).
- Soluble granular formulation.
- Translaminar activity.
- Binds tightly to soil, degrades rapidly, does not leach and does not bioaccumulate in the environment.
- Compatible with Integrated Pest Management programs (IPM).
- Ovi-larvicidal action.

Features

Vanish 5WDG is not systemic making good coverage essential - ensure thorough coverage of the crop.

Vegetables: Mix 250-300 g of Vanish 5WDG with a minimum of 500 L of water per hectare.

Tomatoes: Mix 15 to 25 g of Vanish 5WDG with 100 L of water for trellised Tomatoes.

Sweet Corn: Mix 150-250 g of Vanish 5WDG with 1000 L of water per hectare.

Fruit trees: Mix 100 g of Vanish 5WDG with 1000 L of water and spray trees in order to ensure good coverage.

Tree Nuts Crop Group and Pistachios: Mix 100 g of Vanish 5WDG with 1000 L of water and spray trees in order to ensure good coverage.

