

Magenta

Type and composition:

Insecticide contains 32 % w/v Indoxacarb and 8 % w/ v Novaluron in the form suspension concentrate (SC).

Mode of Action:

Insecticide active by contact and ingestion.

Advantage and properties:

Magenta: Insecticide active by contact and ingestion, after exposure to a sufficient dose of Magenta target pests typically cease feeding and die three to five days later.

Magenta: Highly effective in control insect because contain two active ingredients from two different groups.

Magenta: incompatible with other pesticides.

Magenta: Non-phytotoxic to most plant species when used as recommended.

Magenta: Toxic if swallowed, harmful if inhaled and may cause an allergic skin reaction. Very Toxic to aquatic life, very toxic to bees.

Application rate:

Crop	Pest	Rate of application/ 20L water	PHI (days)	Interval between Applications (Days)	Number of applications / crop
Broccoli Cabbage Cauliflower	Cabbage Butterfly Diamondback Moth Cabbage worms	4-6 ml	7	7	3
Lettuce Spinach	Cabbage Butterfly Diamondback Moth Cabbage worms		3		
Eggplant Peppers Tomato (Trellis and Field)	Tomato Leaf Miner Budworm Tomato fruit moth —		3		

* DO NOT use on, greenhouse or glasshouse grown crops unless indicated in the directions for use table.



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