

# DESTROYER-48%

Class :  
Neonicotinoid

## INSECTICIDE SUSPENSION CONCENTRATE

Systemic insecticide to control sucking and some chewing insects on Apple, Pear, Peach, Apricot, Nectarine, Almond, Tomatoes, Cucumber, Pepper, Watermelon, Muskmelon, Potatoes and Grapes.

**COMPOSITION :** Each liter contains:

**THIACLOPRID**

**48% W/V (A.I)**

### PROPERTIES:

**DESTROYER -48%:** A new generation insecticide belong to Neonicotinoid family.

**DESTROYER -48%:** Acute contact and stomach poison, with systemic properties.

**DESTROYER -48%:** Stable to different environment conditions such as rains and sunlight which enable the plants to absorb the pesticide efficiency.

**DESTROYER -48%:** For use by foliar application against sucking and biting insects on Apple, Pear, Peach, Apricot, Nectarine, Almond, Tomatoes, Cucumber, Pepper, Watermelon, Muskmelon, Potatoes and Grapes.

**DESTROYER -48%:** Control insects that are resistant to other insecticides.

**DESTROYER -48%:** Have no effect on bees and natural enemies making it a suitable choice to be used in IPM programs.

### USAGE AND DOSAGE:

| CROPS  | PESTS  | APPLICATION RATES / 20 LT. WATER                          | SAFETY PERIODS |
|--|--|---|----------------|
| Apple and Pear                                       | Aphids.<br>Leafhopper.<br>Leaf borers, Fruit worm.<br>Green apple bug.<br>Mealy bug.<br>Pear psylla. | 4-5 ml<br>6 ml<br>4-5 ml<br>4-5 ml<br>1.25-2 ml<br>2-4 ml | 14 Days        |
| Peach, Apricot, Nectarine and Almond.                | Aphids   | 2-4 ml  | 14 Days        |
| Tomatoes, Cucumber, Pepper, Watermelon and Muskmelon | Aphids, White fly.   | 4-6 ml  | 3 Days         |
| Potatoes   | Colorado beetle.   | 2-4 ml  | 14 Days        |
| Grapes   | Leafhopper.  | 3 ml  | 14 Days        |

### CAUTION:

Used only on above mentioned crops and follow the recommended safety period before harvest.

**RE-ENTRY PERIOD:** 24 hours after the last application.

**COMPATIBILITY:** Incompatible with acids and alkaline materials.

- For more details about first aid & precautions please refer to first aid & precautions index .