



# Acimic super

## Type and composition:

Insecticide- Miticide contain 8.4 w/v Abamectin in the form suspension concentrate (SC)

## Mode of Action:

Insecticide and Miticide with contact and stomach action. Has limited plant systemic activity, but exhibits translaminar movement.

## Advantage and properties:

**Acimic super:** Insecticide and Miticide, **Has** limited plant systemic activity, but exhibits translaminar movement.

**Acimic super:** Use to control , mite, thrips , leafminer , leafhopper, psylla .

**Acimic super:** Use on fruit tree and vegetables.

**Acimic super:** Incompatible with Captan

**Acimic super:** Non-phytotoxic to most plant species when used as recommended.

**Acimic super:** harmful if swallowed, cause an allergic to eyes, fatal if inhaled, causes damage to organs through prolonged or repeated exposure, Very toxic to aquatic organisms, very toxic to bees.

## Application rate:

Main crops	Typical pest	Rate of application/ 20 L water	PHI day
Orange, lemon, mandarins, grape fruit	Psylla, citrus mite, rust mite, two spotted red mite, thrips, leaf miner	3.5-6 ml	7
Cucumber, squash, watermelon, muskmelon	Leaf miner, mite	2.5-5 ml	7
Eggplant, pepper, tomato	mite, leaf miner, thrips, psylla	2.5-5 ml	7
Lettuce, Spanish, mint	Mite, leaf miner	2.5-5 ml	7
Peach, apricot, plum, nectarine, cherry	European red mite, two spotted red mite	3.5-6 ml	21
Potato	leaf miner, psylla, mite	2.5-5 ml	14

