

Acibaz

Type and composition:

Insecticide contain 25 % w/v cypermethrin in the form Emulsifiable concentrate (EC)

Mode of Action:

Non-systemic insecticide with contact, stomach.

Advantage and properties:

Acibaz: Non-systemic pyrethroid insecticide with contact and stomach action, effect for control many of insect such as: worms, whitefly, bugs and other...

Acibaz: Use on pome fruit, stone fruit, citrus and other crop.

Acibaz: compatible with commonly used insecticides fungicides except that which have alkaline effect.

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

Acibaz: may be fatal if swallowed and enters airways, may cause genetic defects, flammable, may cause damage to organs through prolonged or repeated exposure, may cause respiratory irritation, causes skin irritation and may cause drowsiness or dizziness, very toxic to bees, very toxic to aquatic life.

Application rate:

Crops	Pest	Rate of application ml/ 20 L water	PHI
Peach, apricot, plum, almond, grape, citrus, cherry, pear, apple	beetle, leaf miner, leaf hopper, sucking insect, fruit worm, Aphid, Cut worm	10-20 ml	14 day
Tomatoes, cucumber, okra, squash, eggplant, bean, pepper, watermelon, melon, carrots	All type of aphids, worm, fruit worm tomato, cucumber beetle, watermelon fly, green worm, thrips, Lepidoptera, bug, beetle, white fly	5ml	7 days
Cereals, corn, clover	Aphid, thrips, locust, cut worms, bugs	2-5 ml	7 days
Potato	Aphid, Potato tuber moth,	4-5 ml	15 day
Grape	Codling moth	4-5 ml	14 day
Citrus fruit	Citrus flower moth	4-5 ml	15 day
Ornamental plant	Aphid, thrips, whitefly	4-5 ml	14 day