

Aciban EC

Type and composition:

Insecticide contain 48% w/v chlorpyrifos in the form Emulsifiable concentrate (EC).

Mode of Action:

Non-systemic insecticide with contact, stomach, and respiratory action.

Advantage and properties:

Aciban EC: Control many of Agriculture insect such as: Coleoptera, Diptera, Homoptera and Lepidoptera in soil or on foliage in many crops.

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

Aciban EC: incompatible with alkaline material.

Aciban EC: Non-phytotoxic to most plant species when used as recommended. Poinsettias, azaleas, camellias, and roses may be injured.

Aciban EC: Toxic if swallowed, cause an allergic skin, harmful if inhaled, flammable very toxic to aquatic life.

Application rate:

Crops	Pest	Rate of application	PHI
Apple, pear	Aphid, scale insect, Cutworm, mealy bug, borer branch, psylla, mole cricket	12-24 ml /20 L water	14 days
Almond, cherry, peach, apricot	Worms, borer branch, mite, aphid, psylla , scale insect, bug	12-24 ml /20 L water	14 days
Grape	Cutworm, borer branch, mealy bug, leaf Hooper	12-24 ml /20 L water	14 days
Banana	Thrips, mite	15 ml/ 20 L water	14 days
white corn, sunflower, beet, tobacco, lentil, chickpea, cereals	Aphid, bug, worm, beetle, wire worm, cut worm, root worm	25-30 ml/ 20 L water	21 days
Citrus	scale insect, mealy bug, red and black scale insect, white fly, thrips, brown soft scale, citrus mealy bug	25-30 ml/ 20 L water	14 days
Ornamental	Mite	20 ml/ 20 L water	-