

Acidor

Type and composition:

Insecticide contain 20 % w/v imidacloprid in the form Soluble liquid (SL) .

Mode of Action:

Systemic insecticide with translaminar activity and with contact and stomach action. Readily taken up by the plant and further distributed acropetally, with good root-systemic action.

Advantage and properties:

Acidor: Control many of Agriculture insect special sucking insect such as: aphids, leaf hopper, thrips, whitefly, has No effect on spider mite and nematodes.

Acidor: use as foliar treatment in different crops, to control the sucking insect, those that make tunnels and beetle, with leaves residual activity to kill this insect.

Acidor: Use on fruit trees, vegetable and ornamental plant.

Acidor: mix with common insecticide and fungicide, but use the mixing immediately.

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

Acidor: harmful if swallowed, may cause an allergic to eyes, toxic to aquatic organisms, very toxic to bees.

Application rate:

Crop	pest	Rate of application/20L water	PHI
Cucumber, squash, tomato, pepper, egg plant, Cabbage, beans, lettuce, Cauliflower, carrot	Aphid, leaf hoppers, thrips,	5-10 ml	3 days to cucurbits 7 days to another crops
	white fly, leaf miner	10-25 ml	
Tobacco	Aphid, white fly	5-10 ml	21 days
Apple, pear, almond, peach, apricot	Aphid, leaf miner, pear	7.5-10 ml	21 days
	psylla, cottony aphid	10-25 ml	
Ornamental	Aphid, thrips	10-20 ml	--