



Acinapyr -24 SC

Type and composition:

Insecticide – miticide contain 24% w/v chlorfenapyr in the form Suspension concentrate (SC) .

Mode of Action:

Insecticide and miticide with mainly stomach and some contact action.

Advantage and properties:

Acinapyr: Insecticide – miticide disruption of ATP production.

Acinapyr: control of many species of insect and mites, including those resistant to carbamate, organophosphate and pyrethroid insecticide and also chitin –synthesis inhibitors.

Acinapyr: compatible with other pesticide and foliar fertilizer, except alkaline pesticide Bordeaux solution. Preferably work experience mixing initially.

Acinapyr: Non-phytotoxic to most plant species when used as recommended. Some of ornamental plant may be injured.

Acinapyr: harmful if swallowed or inhaled toxic to aquatic organism and bees.

Application rate:

Crops	Pests	Application Rate/ 20 L water	PHI
Tomato	Tow spotted mite	12 ml	3 days
Cauliflower ,cabbage, broccoli	Diamond back moth, Cabbage butterfly	12 ml	7days
potato	Potato tubers moth	9 ml	14 days
Ornamental plants	Tow spotted mite	8 ml	--

