



Pyrex

Type and composition:

Insecticide and miticide contain 5 % w/v fenpyroximate in the form Emulsifiable concentrate (EC) .

Mode of Action:

Insecticide and miticide fast activity works with contact and stomach action. Against pests adult as well as some activities inhibitory nymphs and those that exist in the phases of development.

Advantage and properties:

Pyrex 5 EC: Insecticide and miticide fast activity works with contact and stomach action. Against pests adult as well as some activities inhibitory nymphs and those that exist in the phases of development, must take into account the use of the pesticide in an alternating program with other pesticides to avoid resistance.

Pyrex 5 EC: used to control mite and some types of insects such as whitefly, psylla, leafhopper and mealy bugs on almonds, citrus and vegetables and grape and other crop.

Pyrex 5 EC : Incompatible with calcium polysulfide

Pyrex 5 EC: Non-phytotoxic to most plant species when used as recommended.

Pyrex 5 EC: Toxic if swallowed, toxic if inhaled, flammable, cause an allergic eyes, cause respiratory irritation. may cause drowsiness or dizziness, toxic to aquatic life.

Application rate:

Crops	Pests	Rate of application	PHI
Almond	Mites	22-44 ml	14 days
Citrus	mealy bugs , citrus thrips, leaf hopper ,Mite, Citrus leaf miner , psylla citrus	44 ml	14 days
Chili,Eggplant,Okra, pepper, Tomato	Potato psylla ,Mite, Whitefly	22-44 ml	3day
Grape	mealy bugs , leaf hopper, mite	22-44 ml	14 days
Watermelon, Melon	Mites ,Whitefly	22-44 ml	3 days
Mint	mite	22-44 ml	3 day
Deciduous fruit and nut trees	Mite, Leaf hopper, mealy bugs		-----
Apple , pear , quince	Mite, Leaf hopper, mealy bugs , pear psylla	22-44 ml	14 days