

Acimit super

Type and composition:

Insecticide contain 15% w/v Pyridaben in the form Emulsifiable concentrate (EC)

Mode of Action:

Non-systemic insecticide and miticide . Rapid knockdown and long residual activity.

Advantage and properties:

Acimit super: Active against all developing stages, especially against the larval and nymph stages.

Acimit super: Use to control mite, whitefly, thrips and other insect on pome fruit, stone fruit, citrus and ornamental plant.

Acimit super: Use to control all stages of whitefly in green house.

Acimit super: Is characterized by its ability to rapid elimination of all stages of mites where it works to break the life cycle of mites and therefore uses Acimit Super pesticide before the spread of the pest.

Acimit super: compatible with common insecticide, except alkaline material.

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

Acimit super: may be fatal if swallowed and enters airways , flammable, causes skin allergic , is suspected of damaging fertility or the unborn child, May cause respiratory irritation, may cause drowsiness or dizziness, toxic to aquatic life, toxic to bees.

Application rate:

Main crops	Typical pest	Rate of application/20 L water	PHI
Apple , cherry almond, apricot peach, pear, plum nectarine	European red mite , two spotted mite, rust mite, strawberry mite, thrips, whitefly	15 -25 ml	21 days
lemons, oranges grapefruits Kumquat, Mandarin	Citrus red mite, rust mite	15 -25 ml	7 days
Ornamentals	Mites , aphid, thrips, whitefly, Leaf hopper	15 -25 ml	-----

