



Queen

Type and composition:

miticide contains 10 % w/v fenazaquin in the form Emulsifiable concentrate (EC).

Mode of Action:

Contact miticide with good knockdown activity on motile forms, as well as true ovicidal activity, preventing eclosion of mite eggs.

Advantage and properties:

Queen 10 EC: Contact miticide with good knockdown activity on motile forms, as well as true ovicidal activity, preventing eclosion of mite eggs.

Queen 10 EC: Use on pome fruit, stone fruit, vegetables and other crop.

Queen 10 EC: Compatible with other insecticide and fungicide, except alkaline material.

Queen 10 EC: Non-phytotoxic to most plant species when used as recommended.

Queen 10 EC: is suspected of damaging fertility, may fatal if inhaled or swallowed, cause an allergic skin reaction, cause drowsiness or dizziness, flammable, very toxic to aquatic life, very toxic to bees.

Application rate:

Crop	Pest	Rate of application/ 20L water	PHI (days)
Tomato, cabbage, cauliflower, lettuce, peas, pea, okra	Mite	20 ml	7 days
Eggplant, pepper, potato	Mite	20 ml	7 days
Strawberry, carrot, cereals	Mite	20 ml	7 days
Apple, pear, quince	Mite	20 ml	14 days
Apricot, peach, nectarine, plum, cherry, almonds, berries.	Mite	20 ml	14 days
Citrus	Mite	20 ml	21 days
Grape, fig, olive	Mite	20 ml	14 days
Cucumber, squash, watermelon, sweet melon	Mite	20 ml	7 days
Ornamental plants	Mite	20 ml	-----