

Solve Mite

Type and composition:

Miticide contain 15% w/v Acequinocyl in the form suspension concentrate (SC).

Mode of Action:

Miticide Active primarily by contact with some oral uptake.

Advantage and properties:

Solve Mite: Miticide Active primarily by contact with some oral uptake, Solve mite shows efficacy on all mite life stages of susceptible mites.

Solve Mite: Incompatible with highly alkaline material and Fosetyl.

Solve Mite: None observed except in some varieties of strawberry and rose.

Solve Mite: Toxic if swallowed if inhaled or absorbed through skin, may cause allergic skin, cause moderate eye irritation. Very toxic to aquatic organism.

Application rate:

Crops	Pests	Rate of application	PHI Days	Maximum Numbers of Application per year	Minimum Interval between Application (Day)
Legumes	Two spotted spider mite	45 ml	7	2	14
Strawberry	Mite, two spotted spider mite	30-45 ml	3		21
Cherry	two spotted spider mite, European red mite	45 ml	7		14
Citrus	Two spotted spider mite, European red mite, citrus red mite.	30-45 ml	7		21
Melon, cucumber, muskmelon	Two spotted spider mite, broad mite.	45 ml	3		21
Okra	Two spotted spider mite, broad mite.	45 ml	3		21
apple, pear, quince loquat	European red mite, Two spotted spider mite,	45-30 ml	14		21
Eggplant, pepper, tomato	Two spotted spider mite	45 ml	3		21
Grape , Kiwi fruit	Two spotted spider mite	30-45 ml	7		21
Tree nut	Two spotted spider mite	30-45 ml	7		21