

Acimeltox 50%

Type and composition:

Fungicide contain 35 % Copper oxychloride + 15 % Metalaxyl w/w in the form Wettable Powder (WP).

Mode of Action:

Effective systemic fungicide, with preventive and curative action to control fungal disease.

Advantage and properties:

Acimeltox: Effective systemic fungicide, for the prevention and treatment of agricultural crops from fungal disease such as: downy mildew, blight, powdery mildew and canker.

Acimeltox: Use on grape, apple, peach, onion and tomato.

Acimeltox: Mixed with common insecticides and fungicides, except Lime sulfur, DNOC compound and dithiocarbamates compound.

Acimeltox: Non-phytotoxic to most plant species when used as recommended. May be affect on some of apple, peach, plum variety

Acimeltox: harmful if swallowed, harmful if inhaled, cause an allergic skin and eyes reaction, toxic to aquatic life, slightly toxic to bees.

Application rate:

Crop	Disease	Rate of application /20 L water	PHI (day)	Note
grapes	Downy mildew	30-40 gm	7 days	- Don't use the apple trees over two years of age
Apples and Peaches	Powdery mildew, downy mildew, canker			
Onion, tomatoes	Downy mildew, late blight,	30-35 gm	14 days	--

