

Difazol

Type and composition:

Fungicide contains 25 % w/v Difenoconazole in the form Emulsifiable concentrate (EC).

Mode of Action:

Systemic fungicide with preventive and curative action.

Advantage and properties:

Difazol Systemic fungicide with preventive and curative action, Absorbed by the leaves.

Difazol: Used to control the fungal disease with penetration. Inhibits cell membrane ergosterol biosynthesis, stopping development of the fungus

Difazol: used to control powdery mildew, rust, blight and other fungal disease. Used to seed treatment of wheat and barley to protect from pathogens.

Difazol: Compatible with most of insecticide and fungicide, prefer work mini experience before mix.

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

Difazol: harmful if swallowed, harmful if inhaled, causes eye irritation, cause eye irritation, flammable, very toxic to aquatic organisms.

Application rate:

Crop	Disease	Rate of application /20 liter water	PHI
Potato	Early blight	8 – 10 ml	14 days
Apple, pear, apricot, plum, peach, nectarine, almond	Powdery mildew, scab, rust, leaf spot	8 – 10 ml	14 days
Grape	Powdery mildew, gray mold, black rot	8 – 12 ml	14 days
Peas	Leaf spot, rust, anthracnose	8 – 12 ml	14 days
Pepper	Powdery mildew, leaf spot	8 – 12 ml	3 days
Carrot	Fire leaf blight	8 – 12 ml	14 days
Squash, pumpkin, sweet melon, muskmelon, cucumber	Powdery mildew, anthracnose, gummy stem blight	8 – 12 ml	3 days
Onion, garlic	Purple blotch, rust, blight, powdery mildew	10-12.5 ml	7 days
Tomato	Powdery mildew, early blight, spots, leaf rot	10-12.5 ml	7 days
Ornamental plant	Powdery mildew, scab, rust, leaf spot	8-10 ml	-----