



Fyram

Type and composition:

Fungicide contains 50 % w/v Fluopyram in the form Suspension concentrate (SC).

Mode of Action:

Foliar fungicide with protectant action.

Advantage and properties:

Fyram: Compatible with other pesticide, but prefer work mini Experiment before mix.

Fyram: Toxic if swallowed or absorbed through skin, harmful if inhaled, toxic to aquatic organisms.

Application rate:

Main crops	Typical Pests	Dosage ml/20 L	PHI (day)
BRASSICA	Powdery mildew, Alternaria, leaf spot	5-10	3
	Gray mold	10	
	Powdery mildew, gray mold, stem rot, Alternaria	Soil Application 5-10	
BULB VEGETABLES	Purple blotch	6-10	3
	Leaf blight, rot, White rot	10	
	Leaf blight, rot, Purple blotch, White rot	Soil Application 4-10	30
CARROT	Powdery mildew	7-10	3
	Cottony rot, Leaf blight, Leaf spot, early blight,	10	
CITRUS	Brown spot, Scab	7-10	7
	Spots, Scab	Soil Application 10	
CUCURBITS	Powdery mildew	5-10	3
	Leaf spot, Gray mold ,stem blight	10	
	Spots, Fusarium, Powdery mildew	Soil Application 4-10	
FRUITING VEGETABLES	Early blight, spots, Powdery mildew	6-10	3
	Gray mold	10	
GRAPES	Powdery mildew	5-10	45
	Black rot, Gray mold	9-10	
POME FRUIT	Powdery mildew	3-10	7
	Scab leaf and fruit	6-10	
	spots	10	
	leaf spot, Powdery mildew	Soil Application 6-10	
STONE FRUITS	Powdery mildew , scab, Brown rot,rust	6-10	3
	Leaf spot	10	
	Powdery mildew ,rust	Soil Application 10	
STRAWBERRY	rot ,Powdery mildew, Leaf spot	5-10	3
	Powdery mildew, rot	Soil Application 6-10	