

Robin 25% EC

Type and composition:

Fungicide contains 25 % w/v Pyraclostrobin in the form emulsifiable concentrate.

Mode of Action:

Fungicide with protectant, curative and translaminar properties.

Advantage and properties:

Robin 25 EC: Fungicide with protectant, curative and translaminar properties, Used to control many of fungus on citrus trees, vegetable, field crop.

Robin 25 EC: Effective to Prevent and curative many of fungi disease such as: Anthracnose, leaf spot, rust and other disease.

Robin 25 EC: Incompatible with nitric acid, sulfuric acid, strong oxidizing agents, strong bases, strong acids.

Robin 25 EC: toxic if inhaled, causes skin irritation, may be fatal if swallowed and enters airways, may cause respiratory irritation, very toxic to aquatic organism, slightly toxic to bees.

Application rate:

Main crops	Typical Pests	Dosage	PHI	*	**
Lemon ,grapefruit ,orange ,mandarin, kumquat	Scab,alternaria,anthracnose, black spot, greasy spot, fruit drop	13-18 ml	3 days	21- 10days	2
corn	Anthracnose, leaf spot, rust	9-18 ml	7 days	7-14 days	2
Cereals (wheat, barley)	Leaf and stem rust, black spot, blotch, powdery mildew, sectorial, dereshia	9-13 ml	Apply not later than the beginning of flowering	Apply not later than the beginning of flowering	2
Peas, bean	Anthracnose, Alternaria, powdery mildew ,downy mildew, rust	9-13 ml	7 days	7-14 days	2
sunflower	Black spot, Alternaria, powdery mildew ,downy mildew,white rust	10-18 ml	21 days	7-14 days	2
potato	Leaf spot, rust, powdery mildew ,downy mildew	10-18 ml	3days	7-14 days	1
Alfalfa	Anthracnose,rust,leafspot,leaf blotch, powdery mildew ,downy mildew	9-13 ml	14 days	14-21 days	3
mint	Leaf spot , rust , powdery mildew	13-18 ml	14 days	7-14 days	2

* Minimum interval between applications

**Maximum number of applications