

KRESOLID-30% SC

FUNGICIDE
SUSPENSION CONCENTRATE

VAPCO

Class:
Pyridinecarboxamide⁽¹⁾
Oximinoacetate⁽²⁾

It is a specific fungicide to control powdery mildew in crops mentioned on the table of uses.

COMPOSITION: Each LT. Contains:

BOSCALID ⁽¹⁾	20% W/V (A.I)
KRESOXIM-METHYL ⁽²⁾	10% W/V (A.I)

PROPERTIES:

KRESOLID-30% SC: a systemic fungicide used to control powdery mildew in cucurbits crops.

KRESOLID-30% SC: a fungicide that used only in field cucurbits crops.

USES AND APPLICATION RATE :

CROPS	PEST	DOSE	PHI	REMARKS
Cucurbits	Powdery mildew	5-10 ml/20 liter water	7 Days	<ul style="list-style-type: none">• Do not apply more than 2 application\ crop to avoid resistance.• 7 to 10 days recommended between applications before powdery mildew infection occurs.• Use the higher rate and the shorter spray interval when weather conditions favor disease development.• Applications beginning at early fruit formation are recommended.• Do not apply to crops where powdery mildew is already present.

CAUTION:

- Used only on above mentioned crops and follow the recommended safety period before harvest
- Do not apply to glasshouse/tunnel house grown cucurbit crops.

RE-ENTRY PERIOD:

Do not allow entry into treated areas until the spray has dried.

COMPATIBILITY:

Compatible with most commonly used pesticide and compatibility test is recommended before application.

- For more details about first aid & precautions please refer to first aid & precautions index.