

# SPIROVAP- 50%

**FUNGICIDE  
EMULSIFIABLE CONCENTRATE**

**VAPCO**

Class:  
**Spiroketalamine**

**Protective, curative and eradicated systemic fungicide. rapidly penetrates into the leaf tissue, followed by acropetal translocation to the leaf tip. Uniformly distributed within the whole leaf to control Powdery Mildew and many fungal diseases on various crops.**

**COMPOSITION:** Each liter contains:

**SPIROXAMINE**

**50% W/V (A.I)**

**PROPERTIES:**

**SPIROVAP-50%:** Protective, curative and eradicated systemic fungicide.

**SPIROVAP-50%:** Control of Powdery Mildew and many fungal diseases on various crops.

**SPIROVAP-50%:** Used in IPM control programmes.

**SPIROVAP-50%:** Does not have any accumulated residues in treated crops.

**USES AND APPLICATION RATE:**

CROP	DISEASE	APPLICATION RATE	SAFETY PERIOD (DAYS)	REMARKS
Grapes	Powdery Mildew.	120 ml / 100 lt and apply with a water rate of 550 lt/ha, (product rate 600 ml/ha)	56	Apply at pre-flowering, and again over the cap fall period with a further application.
Barley and Wheat	Powdery Mildew.	1.2 lt/ha	Grain (56 days) forage (42 days)	Apply on first appearance of disease, if infection re-occurs a follow up application may be required.
Rice	Leaf scald, Leaf spot.	1.5 lt/ha	---	---
Peas	Downy Mildew.	100 ml / 100 lt water	7	---
Mango	Downy Mildew.	60 ml / 100 lt water	5	---
Banana	Black Sigatoka.	13 ml / 20 lt water	14	---
Ornamentals	Downy mildew, Rust.	0.75 – 1.0 lt / ha	---	---

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

**NOTICE:**

- Used only on above mentioned crops and follow the recommended safety period before harvest.
- In cereals do not apply more than two applications per season.

**RE-ENTRY PERIOD:**

48 hours from last application.

**COMPATIBILITY:**

Compatible with most insecticides, fungicides, but it is incompatible with alkaline materials.

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