

TAKAMOL-4%

**FUNGICIDE
EMULSIFIABLE CONCENTRATE**

VAPCO

Class:
Pyrimidine

Systemic fungicide with protective, curative and eradicant action.

COMPOSITION: Each liter contains:

FENARIMOL

4 % W/V (A.I)

PROPERTIES:

TAKAMOL-4% : Systemic fungicide with protective, curative and eradicant action to control Powdery mildew on different crops.

TAKAMOL-4% : Increase production by increasing the harvest period

TAKAMOL-4% : Stable, not affected by rain and high temperatures.

TAKAMOL-4% : Does not affect pollination and setting of plants.

USES AND APPLICATION RATE:

CROP	DISEASE	APPLICATION RATE ML /20 LT WATER	NOTES	SAFETY PERIOD (DAYS)
Apples	Powdery Mildew.	15	The amount of water per donum 150 - 200 lt.	14
	Scab	18	Repeat spray every 14 days.	14
Grapes	Powdery Mildew.	6	The amount of water per donum 100 lt. Repeat spray every 14 days	30
Tomato	Powdery Mildew.	15	---	7
Pepper	Powdery Mildew.	15	---	7
Cucumber, Watermelon, Muskmelon, Squash, Pumpkins.	Powdery Mildew.	5	The amount of water per donum 100 lt. Repeat spray every 14 days.	4

Donum = 1000 m²

CAUTION:

Used only on above mentioned crops and follow the recommended safety period before harvest.

REMARKS:

- Do not use **TAKAMOL-4%** through any irrigation system.
- The product will not affect the buds, leaves & fruits if used as recommended but if used at high dose that will lead to stunt, abnormal leaves growth & increase in coloring of leaves.

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

RE-ENTRY PERIOD:

12 hours after the last application.

COMPATIBILITY:

Compatible with most pesticides, it's favorable to make compatibility test before use.

*** OTHER FORMULATION: TAKAMOL-12% SC**

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