

BENOMYL-50%

WETTABLE POWDER
FUNGICIDE

Class :
Benzimidazole

A systemic fungicide effective against a wide range of fungal diseases which affect agricultural crops.

COMPOSITION : Each kg contains :

BENOMYL

50% W/W (A.I.)

PROPERTIES :

BENOMYL - 50 % : A systemic fungicide for the control of fungal diseases in agricultural and horticultural crops and have a secondary effect on spidermites.

BENOMYL - 50 % : Highly efficient at low concentration of use.

BENOMYL - 50 % : Harmless to bees.

BENOMYL - 50 % : Effective to keep the products after harvest and during storage without any side effect.

USAGE AND DOSAGE :

CROP	DISEASE	APPLICATION RATE /20 LT. WATER	TIME OF APPLICATION	SAFETY PERIOD (DAYS)
Apple, Pear, Quince, Almond, Apricot.	Powdery mildew, Scab, Brown rot, Cherry leaf spot, Monilia, Acarose.	12 gm	Start spraying when first symptoms of disease appear, apply again at 10-14 days interval.	14 3
	Powdery mildew	12 gm	Before flowering apply again at 10-14 days interval.	7
Strawberries	Powdery Mildew, Leaf Spot Wilt, Root Rot	20 gm	Start spraying when first symptoms of disease appear, apply again every two weeks. Cover booms for 25 minutes with BENOMYL - 50% solution.	3
Bananas	Banana Rot	16 gm	After picking, dip the bananas in BENOMYL - 50% for 10 minutes, then leave it to dry.	--
Potatoes	Powdery Mildew	8 gm	Begin spraying when first symptoms of disease appear, repeat spray every 10-14 days if necessary.	14
Tomatoes	Soft rot, Leaf rot, White Rot, Leaf spots.	5-6 gm		3

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

Squash, Cucumber, Watermelon Muskmelon	Anthracnose , Downey Mildew, Leaf Spots.	12 gm	Begin spraying when first symptoms of disease appear, repeat spray every 10-14 days.	3
Beans	Powdery Mildew	12 gm		14
Roses and Ornamentals	Powdery mildew, Scab, Leaf spot, Grey mold.	12 gm	Re-spray every 10-14 days interval If necessary.	---

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

REMARK:

Mix **BENOMYL-50%** with sticking material (such as **SURFIX**) to ensure the uniform distribution on plants like Roses.

RE-ENTRY PERIOD : 24 hours after the last application.

COMPATIBILITY : Compatible with most insecticides and fungicides.

NOTICE :

Humidity may cause chemical changes of **BENOMYL-50%**, therefore, the container should be closed tightly and kept away from humidity.

* **OTHER TRADE NAMES: BENOVA-50% WP, AGRONYL - 50% WP.**

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