

MANTOX WP

FUNGICIDE
WETTABLE POWDER

VAPCO

Class:
Dithiocarbamate⁽¹⁾
Copper compound⁽²⁾

Protective fungicide, highly effective in controlling many fungal diseases on crops mentioned in the table of uses.

COMPOSITION: Each kg contains:

MANCOZEB ⁽¹⁾	20%W/W (A.I)
PURE COPPER ⁽²⁾ IN FORM COPPER OXYCHLORIDE	21.5 %W/W (A.I)

PROPERTIES:

MANTOX WP: Protective fungicide, highly effective in controlling many fungal diseases on many agricultural crops.

MANTOX WP: With broad spectrum action to control fungal diseases and protect from resistant formulation towards other pesticides.

MANTOX WP: Has a longer protection period than any other fungicides, contains Mancozeb as active ingredient which is needed to the crop growth.

MANTOX WP: Contains Zinc and Manganese which are needed to crop growth.

USES AND APPLICATION RATE:

CROP	DISEASE	APPLICATION RATE / 20 LT. WATER	SAFETY PERIOD (DAYS)
Cucumber, Tomato, Onion, Beans, Cabbage, Potato, Okra, Eggplant, Pepper	Blights, Anthracnose, Leaf spots (Cercospora), Downy mildew, Rusts, Angular leaf spot	30-45 gm	7
Banana, Lemon, Orange, Pomelo, Mandarin, Guava, Mango, Almond, Peach, Apricot, Cherry, Nectarine	Leaf spots, Fruit spots, Anthracnose, Peach leaf curl	30-45 gm	21

CAUTION:

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

REMARKS:

- Repeat spray every 10-14 days or at lower intervals when the growth is heavy.
- use the prepared spray solution at the same day keep agitation.
- when spray stone fruits after pruning and before bud flowering to control plum leaf curl use 100-150 gm MANTOX WP/ 20 Lt. water.

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

PHYTOTOXICITY:

Non-phytotoxic at the recommended rates, except to carrots and potatoes under certain conditions, rusting may occur with some varieties of apple.

RE-ENTRY PERIOD:

24 hour from last application.

COMPATIBILITY:

Compatible with most pesticides, except thiram, Lime sulfur and Dithiocarbamates, compatibility test is recommended before spraying.

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