

VAPCOTOP-70% WP

FUNGICIDE
WETTABLE POWDER

VAPCO

Class:
Thiophanate

A broad spectrum systemic fungicide with protective and curative action, absorbed by leaves and roots, very effective in controlling a large number of fungal diseases that affect crops, Used as a wound protectant for pruning cuts on trees.

COMPOSITION: Each kg contains:

THIOPHANATE-METHYL

70 % W/W (A.I)

PROPERTIES:

VAPCOTOP-70% WP: A systemic fungicide with protective and curative action, absorbed by roots and translocated through sap.

VAPCOTOP-70% WP: Is not affected by rain and therefore re-application is minimized, it remains active for a longer time which means long protection to the crops.

VAPCOTOP-70% WP: Control a wide variety of diseases on Citrus, Apple, Pear, Peach, Grapes, Apricot, Cherry, Pome and Stone fruits root, Beans, Peas, Lettuce, Potatoes, Watermelon, Muskmelon, Cucumber, Tomatoes, Eggplant, Okra, Pepper, Onion, Squash, Cabbage, Wheat, Barley and Tobacco.

USES AND APPLICATION RATE:

CROP	DISEASE	APPLICATION RATE / 20 LT WATER	TIME OF APPLICATION	SAFETY PERIOD (DAYS)
Citrus	Stem end rot, blue mold, green mold Scab, Gray mold	7-0 gm	First spray: when disease appears	1
		15-20 gm		
Apple, Pear, Peach	Powdery mildew, scab, canker, brown rot	10-20 gm	Second spray: after 15-20 days from the first spray	2
Grapes	Powdery mildew, black rot, bunch rot	14-20 gm		14
Apricots	Scab	15-20 gm		21
Cherry	Brown rot, shot hole	15 – 20		14
Pome and stone fruit root	White root rots (dip root for 10 min)	40 gm		---
Beans, peas, lettuce, potatoes	Gray mold, stem rot, gray mol, stem rot, shot hole, white rots	15-20 gm		7

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

CROP	DISEASE	APPLICATION RATE / 20 L WATER	TIME OF APPLICATION	SAFETY PERIOD (DAYS)
Watermelon, muskmelon, cucumber, tomatoes, eggplant, Okra, pepper, onion, squash	Powdery mildew, gray mold, scab, stem blight, Anthracnose, stem rot, leaf spot, white rot, black rot, Fusarium wilt	10-15 gm	First spray: when disease appears Second spray: after 15-20 days from the first spray	1
Cabbage	White rots	15-20 gm		3
Wheat, barley	Powdery mildew, blight, fusarium wilt	10-20 gm		14
Tobacco	White stem rot, powdery mildew, wilt, black stem rot (Nursery drench)	15-20 gm 2-3 L/m ² transplanting drench)		---

CAUTION:

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

RE-ENTRY PERIOD:

48 hour from last application.

COMPATIBILITY:

Compatible with most known pesticides, except alkaline and copper containing compounds, compatibility test is recommended before spraying.

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