

HANGER-50% WDG

FUNGICIDE
WATER DISPERSIBLE GRANULES

VAPCO

Class:
Anilinopyrimidine

A systemic fungicide used to control rots and scap on crops mentioned in the table of uses.

COMPOSITION: Each kg contains:

CYPRODINIL

50% W/W (A.I)

PROPERTIES:

HANGER-50% WDG: Systemic fungicide, uptake into plants after foliar application and transport throughout the tissue and acropetally in the xylem. Inhibits penetration and mycelial growth both inside and on the leaf surface.

HANGER-50% WDG: Rapidly degradation in soil.

USES AND APPLICATION RATE:

CROP	DISEASE	APPLICATION RATE / 20 LITER OF WATER	SAFETY PERIOD (DAYS)	REMARKS
Apricot, Nectarines, Peach, Plum	Brown Rot And Blossom Blight / (Bloom Stage)	11.25 gm	3	Second application is after 7-10 days from the first application
	Fruit Brown Rot / (Last Season)	22.5 gm 11.25 gm When mixed with (Myclobutanil)	3	Apply 10-14 days prior to harvest
Grapes	Botrytis Bunch Rot	22.5 gm	7	*Begin application at early bloom only if weather is wet. * The most important application can be at early ripening to pre-harvest

CAUTION:

- Used only on above mentioned crops and follow the recommended safety period before harvest.
- Do not apply on cherries.
- Vigorous agitation is necessary for proper dispersal of the product.
- If tank mixed with other pesticides, please add **HANGER-50%WDG** first and allow it to be completely dispersed then add the other pesticides.

RE-ENTRY PERIOD:

72 hours from last application except grapes 48 hours from last application.

COMPATIBILITY:

Should not be mixed with any product which prohibits such mixing and compatibility test is recommended before application.

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