

FLYEE 72 WP[®]

Mancozeb 640g/kg + Cymoxanil 80g/kg

DESCRIPTION:

Flyee 72% WP is a contact and systemic fungicide for control and curing of downy mildew on roses and early and late blights on tomato and potato, anthracnose and ascochyta in beans & peas. It has protective action with a good long-lasting effect of about 15 days.

MODE OF ACTION: Flyee 72% WP has contact and systemic action.

APPLICATION RATES

Crop	Disease	Rate/Ha	Rate/20Lt of water
Roses	downy mildew	2 kg in 400-1000lt water per Ha.	40gm
Potato & Tomato	Early & Late Blight	2 kg in 400-1000lt water per Ha.	40gm
French Beans	Anthracnose, + Ascochyta	2 kg in 400-1000lt water per Ha.	40gm

Available: 50gm, 100gm, 200gm, 500gm, 1kg, 2kg, 5kg

PRE HARVEST INTERVAL: 14 days for tomato and potato

RE-ENTRY PERIOD: Do not enter treated areas unless the spray deposits on crops have dried.

APPLICATION TIMING: Flyee 72% WP can be used during all the vegetative periods of the crops 3 times. It is applied before or after infection, at 10 day intervals

PREPARATION OF SPRAY MIXTURE: Fill spray tank with half the amount of required water. Add required amount of Flyee 72% WP and fill the water to the required level. Agitate to ensure thorough mixing.



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