

Product name: Mancozeb 80% WP

Product Specification:

Item	Specification
Mancozeb content, %	80 ± 2.5
Suspensibility of mancozeb, %	60 min
Water, %	2.0 max
pH value	6.0 – 9.0
Wetting time, s	60 max
Wet sieve test, % (pass through 75µm sieve)	98 min
Persistent foam, mL (after 1min)	25 max

Introduction:

This product is a protective fungicide with broad bactericidal spectrum, mainly inhibiting pyruvate oxidation in bacteria. This product can form a film on the surface of crops after application, which can effectively inhibit the germination of pathogen spores and hinder the invasion of mycelium, so as to achieve the purpose of disease prevention. It has good control of many fungal diseases in a wide range of field crops, fruit, nuts, vegetables, ornamentals, etc.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Apple	Alternaria leaf spot	About 7 days after apples fall, Mature coloring stage	Dilution 500-800 folds	Spray
Tomato	Early blight	The early stage of the disease	1950-3150 g/ha	Spray
Potato	Late blight	After the potatoes are sealed	1800-2700 g/ha	Spray
Tobacco	Brown leaf spot	Seedbed stag (before transplanting); before or at the early stage of the disease (after transplanting)	1800-2400 g/ha	Spray
Litchi	Litchi downy blight	Bud stage; initial flowering stage; young fruit stage; fruit color turning stage; mature harvest stage	Dilution 400-600 folds	Spray
Peanut	leaf spot	The early stage of the disease	900-1125 g/ha	Spray

Note:

1. Do not mix with copper or strong alkaline pesticides.
2. Systemic fungicides in other mechanism are recommended to use.

4. Apply three times at most for every crop cycle of apple, tomato, potato, litchi and peanut. Apply twice at most for every crop cycle of tobacco.

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