
Product name: Zineb 80% WP

Product Specification:

Item	Specification
Zineb content, %	80 ± 2.5
Suspensibility of zineb, %	60 min
Water, %	2.0 max
pH value	5.0 – 9.0
Wetting time, s	120 max
Wet sieve test, % (pass through 44µm sieve)	96 min
Stability at elevated temperature	Qualified

Introduction:

This product is a foliar fungicide with protective action. It is easy to be oxidized into iso-thiocyanide in water in plant, which has strong inhibition on the -SH enzyme contained in pathogenic bacteria, and can directly kill pathogen spores, inhibit spore germination, and prevent pathogen from invading plant.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Tomato	Early blight	Before or at the early stage of the disease	3180-4500 g/ha	Spray
Tobacco	Anthracnose		1200-1500 g/ha	Spray
	Rhizoctonia rot			Spray
Peanut	Leaf spot		975-1200 g/ha	Spray
Potato	Late blight		1200-1500 g/ha	Spray
	Early blight			Spray
Ornamental plant	Rust		Dilute 500-700 folds	Spray
	Leaf spot			Spray
	Anthracnose			Spray

Note:

1. Do not use in wind or 1 hour before rain.
2. Do not mix with copper or strong alkaline pesticides. After spraying copper, mercury and alkaline pesticides, it is necessary to wait a week before spraying this product.
3. Fungicides in other mechanism are recommended to use alternately in order to delay resistance.
4. Apply once at most for every crop cycle of tomato and potato. Apply three times at most for every crop cycle of tobacco and peanut.