

Product name: Iprodione 35%+Carbendazim 17.5% WP

Product Specification:

Item	Specification
Carbendazim content, %	17.5 ± 1.0
Iprodione content, %	35 ± 1.8
Suspensibility of Carbendazim, %	75 min
Suspensibility of Iprodione, %	75 min
Water, %	3.0 max
pH value	5.0 – 8.0
Wetting Time, s	90 max
Wet sieve test, % (pass through 75µm sieve)	98 min
Persistent foam, mL (after 1min)	60 max
Stability at elevated temperature	Qualified

Introduction:

Iprodione is a low toxicity, protective fungicide, also has a certain therapeutic effect. It can not only inhibit the germination and production of fungal spores but also control the growth of mycelium. Carbendazim is a benzimidazole systemic fungicide with protective and therapeutic effects, and effective against many ascomycetes and deuteromycetes. This product has obvious synergistic effect on the control target. Compared with single formulation, the dosage of mixture is reduced, and the generation of resistance can be delayed.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Tomato	Early blight	At the early stage of the disease	1500-2250 g/ha	Spray
Apple tree	Alternaria leaf spot		Dilution 1000-1500 folds	Spray

Note:

1. Do not use in wind or 1 hour before rain.
2. Do not mix with strong acid or strong alkaline pesticides.
3. Apply three times at most for every crop cycle. PHI is 7 days for tomato, and 28 days for apple tree.