

Product name: Famoxadone 22.5%+ Cymoxanil 30% WG

Product Specification:

Item	Specification
Famoxadone content, %	22.5 ± 1.4
Cymoxanil content, %	30 ± 1.5
Water, %	3.0 max
pH value	6.0 – 9.0
Wetting Time, s	60 max
Wet sieve test, % (pass through 75µm sieve)	98 min
Dispersibility, %	80 min
Suspensibility of famoxadone, %	70 min
Suspensibility of cymoxanil, %	70 min
Persistent foam, mL (after 1min)	60 max
Dustiness, mg	30 max
Stability at elevated temperature	Qualified

Introduction:

This product is a fungicide composed of famoxadone and cymoxanil. Famoxadone is protectant and residual fungicide, acts mainly by inhibiting spore germination. Cymoxanil is foliar fungicide with protective and curative action. It has contact and local systemic activity, and also inhibits sporulation.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Tomato	Late blight	Before the stage of the disease	300-600 g/ha	Spray
Tomato	Early blight		450-600 g/ha	Spray
Cucumber	Downy mildew	Before or at the early stage of the disease	375-525 g/ha	Spray
Chili	Blight		487-645 g/ha	Spray
Potato	Late blight	Before the potatoes are sealed	300-600 g/ha	Spray
Potato	Early blight		450-600 g/ha	Spray

Note:

1. Do not mix with alkaline pesticides.
2. Do not use in wind or 1 hour before rain.
3. Fungicides in other mechanism are recommended to use alternately in order to delay resistance.
4. Apply three times at most for every cycle of tomato, chili and potato, four times for cucumber. PHI is 3 days for tomato, chili and cucumber, 14 days for potato.