

Product name: Tebuconazole 50% + Trifloxystrobin 25% WG

Product Specification:

Item	Specification
Tebuconazole content, %	50.0±2.5
Trifloxystrobin content, %	25.0±1.5
Water, %	3.0 max
pH value	5.0 – 8.0
Wetting Time, s	30 max
Wet sieve test, % (pass through 75µm sieve)	98 min
Dispersibility, %	80 min
Suspensibility of Tebuconazole, %	80 min
Suspensibility of Trifloxystrobin, %	80 min
Persistent foam, mL (after 1min)	60 max
Dustiness, mg	30 max
Stability at elevated temperature	Qualified

Introduction:

This product is a mixture of Trifloxystrobin with Tebuconazole. It can be absorbed through the leaves and roots of plants and transmit in the plant. With high bactericidal activity, strong systemicity and long lasting effect, it can effectively control rice sheath blight.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Rice	False smut	At the end of tillering stage to end of booting stage	150-225 g/ha	Spray
Rice	Sheath blight		150-225 g/ha	Spray
Rice	Blast		225-300 g/ha	Spray
Wheat	Powdery mildew	At the stage of late booting and early blooming	225-300 g/ha	Spray
Wheat	Scab		225-300 g/ha	Spray
Corn	Leaf blight	At the early stage of disease	225-300 g/ha	Spray
Corn	Gray leaf spot		225-300 g/ha	Spray

Note:

1. Apply evenly with an interval of 7-10 days for twice at most. PHI: 28 days.
2. This product is toxic to fish and other aquatic organisms. Do not apply in the paddy field intercropping with fish or shrimp and crab. Field water after pesticide application shall not be directly discharged into the water body.
3. Fungicide in other mechanism should be used in rotation to delay the resistance.