
Product name: Azoxystrobin 200g/L + Thifluzamide 100g/L SC

Product Specification:

Item	Specification
Azoxystrobin content, g/L	200 ± 12
Thifluzamide content, g/L	100 ± 10
Suspensibility of azoxystrobin, %	90 min
Suspensibility of thifluzamide, %	90 min
pH value	5.0 – 9.0
Wet sieve test, % (pass through 75µm sieve)	98 min
Pourability, residue after pouring, %	5.0 max
Pourability, residue after washing, %	0.5 max
Persistent foam, mL (after 1min)	60 max
Stability at 0 °C	Qualified
Stability at elevated temperature	Qualified

Introduction:

Azoxystrobin is a fungicide with protectant, curative, eradicator, translaminar and systemic properties. It inhibits the respiration of the pathogen's mitochondria to prevent its energy synthesis. Thifluzamide is a succinate dehydrogenase inhibitor in the tricarboxylic acid cycle. It can be rapidly absorbed by roots and leaves and translocated throughout the plant, when applied.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Rice	Rice sheath blight disease	Before or at the early stage of the disease	450-600 mL/ha	Spray

Note:

1. Do not mix with alkaline pesticides.
2. Fungicides in other mechanism are recommended to use alternately in order to delay resistance.
3. Apply twice at most for every crop cycle. PHI is 21 days for rice.