

DINAZO®



Product Introduction:

Active Ingredient	Content & Formulation
Azoxystrobin 20%+ Difenconazole 12.5%	32.5%SC

Product Feature:

Difenoconazole is a triazole fungicide with protective, therapeutic, and systemic activity. It is a sterol demethylation inhibitor that can inhibit cell wall sterol biosynthesis and prevent fungal growth. Azoxystrobin is a mitochondrial respiratory inhibitor. It blocks mitochondrial respiration, making it unable to produce ATP, and causes cell death. It has protection, treatment, elimination, penetration, and systemic activity, and has protective and therapeutic effects on diseases caused by fungi. This formulation has good control effects on rice sheath blight and watermelon anthracnose.



Advantage:

1. Advanced formulation: Featuring super-fine particle size and strong leaf adhesion, it is easily absorbed by crops, and highly effective.
2. Broad spectrum: It can prevent and cure a variety of diseases, especially when multiple diseases occur at the same time.
3. Improve disease and stress resistance: Azoxystrobin can increase crops' disease resistance, produce distinct stimulating effects, increase crops yield, improve their quality, and enhance stress resistance.
4. Long duration: Effective duration is as long as 15 days, thus can reduce the frequency of application.
5. Highly effective and safe: This product is a highly effective, low-toxicity and safe fungicide. It has strong systemic properties, obvious penetration effect, and high safety to crops. It is one of the safest fungicides on the market.

Applicable Crops:

It can be widely used in rice, watermelon, grapes, vegetables, flowers and other crops.



Watermelon

Rice

Tomato

Grapes

Flowers

Targets:

It is used for the control of various fungal diseases such as sheath blight, rice blast, black rot, anthracnose, powdery mildew, downy mildew, and epidemic diseases.



Rice sheath blight

Tomato early blight

Rice blast

Watermelon anthracnose

Watermelon anthracnose

Uses and Recommendations:

Crops	Targets	Dosage	Application method
Rice	Sheath blight	450-600 mL/ha	Spray
Rice	Rice blast	525-600 mL/ha	Spray
Watermelon	Anthracnose	600-750 mL/ha	Spray
Tomato	Early blight	450-750 mL/ha	Spray

1. This product should be applied before or at the beginning of rice sheath blight, and the application should be carried out every 7 days or so. Pay attention to the uniform and thorough spray to ensure the prevention effect.
2. Safety interval applied on rice is 30 days. This product is limited to 2 applications per crop season.
3. Do not apply on windy days or when rainfall is expected within one hour.

Cautions:

1. Avoid applying this product mixed with emulsifiable pesticides and organosilicone-based adjuvants.
2. This product must not be used for apples and cherries which are sensitive to it. When spraying crops adjacent to apples and cherries, avoid the dripping of pesticide mist.

