

Product name: Difenoconazole 150g/L+Pyraclostrobin 250g/L SC

Product Specification:

Item	Specification
Difenoconazole content, g/L	150 ± 9
Pyraclostrobin content, g/L	250 ± 15
pH value	6.0 – 9.0
Suspensibility of difenoconazole, %	90 min
Suspensibility of pyraclostrobin, %	90 min
Wet sieve test, % (pass through 75µm sieve)	98 min 5.0 max
Pourability, residue after pouring, %	0.5 max
Pourability, residue after washing, %	25 max
Persistent foam, mL (after 1min)	Qualified
Stability at 0 °C	Qualified

Introduction:

Difenoconazole is a systemic fungicide with preventive and curative action. Pyraclostrobin is a fungicide with protectant, curative, and translaminar properties. The early use of the product can prevent the invasion of germs, reduce the frequency of plant disease and the number of pesticide use. It has good control effect on powdery mildew of grape.

Direction for use:

Crop	Target	Application Time	Dosage rate	Method
Grape	Powdery mildew	Before or at the early stage of the disease	Dilution 1500-2000 folds	Spray
Watermelon	Gummy stem blight		300 – 450 mL/ha	Spray
Banana	Leaf spot	At the early stage of the disease	Dilution 2000-3000 folds	Spray

Note:

1. Do not mix with alkaline pesticides.
2. Do not use in wind or 1 hour before rain.
3. Spray evenly and thoughtfully to ensure the prevention effect.
4. Fungicides in other mechanisms are recommended to use by turns to delay resistance.
5. Apply three times at most for every crop cycle. Spray every 10 days.