

# DIFENMIDE 325 SC

AZOXYSTROBIN 200G/L + DIFENOCONAZOLE 125 G/L



FRAC (Fungicide Resistance Action Committee) code: **Azoxystrobin: 11**  
**Difenoconazole: 3**

**Description:** **DIFENMIDE 325 SC** (Azoxystrobin 200g/L+ Difenoconazole 125g/L) is a broad spectrum fungicide with protective and curative actions for the control of powdery mildew on Roses and Angular leaf spot, Rust and Anthracnose in French beans.

**Mixing instructions:** Partly fill the spray tank with water, add the required the amount of **DIFENMIDE 325 SC** to the water and fill the tank with water. Start agitation to ensure the spray has mixed uniformly and spray immediately after mixing.



### ADVANTAGES OF DIFENMIDE 325 SC

- 1. Broad-spectrum control** of many fungal diseases due to two strong systemic actives.
- 2. Both preventive and curative activity** — Azoxystrobin gives preventive protection while Difenoconazole offers early curative action.
- 3. Improved resistance management** through combining two different FRAC groups (Qo1 + DMI).
- 4. Good systemic movement inside plant tissues for reliable coverage.**
- 5. Longer residual protection** compared to many single-active fungicides.

### AZOXYSTROBIN 200G/L

Category	Information
Site of Action	Mitochondrial electron transport inhibition (MET III) by inhibition of ubiquinol oxidase at the Qo (quinone outside) binding site on cytochrome bc1 (complex III).
Spectrum and Route of Action	Systemic fungicide with protective, curative and eradicant activity, absorbed by roots and leaves, translocated acropetally and by translaminar mobility. Inhibits spore germination and mycelial growth and shows antispore activity.
Uses (Crops & Diseases)	<p><b>Cereals:</b> Erysiphe graminis, Puccinia spp., Leptosphaeria nodorum, Septoria tritici, Pyrenophora teres</p> <p><b>Rice:</b> Pyricularia oryzae, Rhizoctonia solani</p> <p><b>Vines (Grapes):</b> Plasmopara viticola, Uncinula necator</p> <p><b>Cucurbits:</b> Sphaerotheca fuliginea, Pseudoperonospora cubensis</p> <p><b>Potatoes &amp; Tomatoes:</b> Phytophthora infestans, Alternaria solani</p> <p><b>Peanuts:</b> Mycosphaerella arachidis, Rhizoctonia solani, Sclerotium rolfsii</p> <p><b>Peaches:</b> Monilinia spp., Cladosporium carpophilum</p> <p><b>Turf:</b> Pythium spp., Rhizoctonia solani</p> <p><b>Bananas:</b> Mycosphaerella spp.</p> <p><b>Pecans:</b> Cladosporium caryigenum</p> <p><b>Citrus:</b> Elsinoë fawcettii, Colletotrichum spp., Guignardia citricarpa</p> <p><b>Coffee:</b> Colletotrichum spp., Hemileia vastatrix</p>

### DIFENOCONAZOLE 125 G/L

Category	Information
Site of Action	Inhibition of ergosterol biosynthesis, by inhibition of C14-demethylase (SBI Class I).
Spectrum and Route of Action	Systemic fungicide with protective and curative activity, absorbed by leaves, translocated acropetally in the xylem, translaminar mobility.
Uses (Crops & Diseases)	<p><b>Grapes:</b> Alternaria, Colletotrichum, Mycosphaerella, Septoria, Powdery mildew, Rusts</p> <p><b>Pome Fruit:</b> Venturia (scab), Erysiphe (powdery mildew), Alternaria, Colletotrichum</p> <p><b>Stone Fruit:</b> Alternaria, Colletotrichum, Powdery mildew</p> <p><b>Potatoes:</b> Alternaria, Rhizoctonia, Septoria</p> <p><b>Sugar Beets:</b> Cercospora, Ramularia, Alternaria</p> <p><b>Oilseed Rape:</b> Phoma, Alternaria, Mycosphaerella</p> <p><b>Bananas:</b> Mycosphaerella, Colletotrichum</p> <p><b>Cereals:</b> Septoria, Powdery mildew, Rusts</p> <p><b>Rice:</b> Rhizoctonia, Cercospora</p> <p><b>Soybeans:</b> Cercospora, Colletotrichum, Phoma</p> <p><b>Ornamentals:</b> Alternaria, Powdery mildew, Rusts</p> <p><b>Vegetables:</b> Alternaria, Septoria, Rhizoctonia</p>

### AVAILABLE PACKS

50 ml, 100 ml, 250 ml, 500 ml, 1 L, 5 L & 20L

For complete directions and safety information, please refer to the product label.