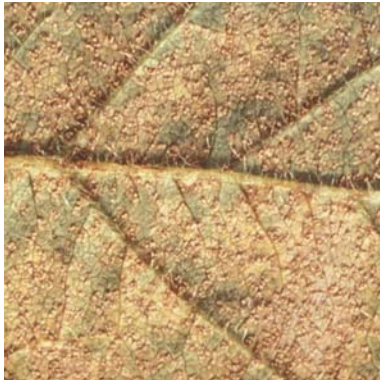


Difenoconazole

Difenoconazole is a broad-spectrum fungicide inhibiting cell membrane ergosterol biosynthesis which stops the development of the fungus. The broad-range activity of Difenoconazole protects yield and crop quality by foliar application or seed treatment. Absorbed by leaves, a strong acropetal and translaminar translocation is revealed. This product provides long-lasting activity against *Ascomycetes*, *Basidiomycetes* and *Deuteromycetes* especially in its key markets such as fruit, vegetables and vine.



- Action:**
- systemic
 - protective and curative

FRAC classification: 3

CAS No.: 119446-68-3

Technical grade: min. 92 %

Formulations: 250 EC

- Packaging¹:**
- 200, 50, 25 kg (tech.)
 - 20, 5, 1 ltr. (form.)

Crops	Diseases	Dose rate ² g a.i./ha
Apple	Scab (<i>Venturia</i> ssp.)	50 – 75
Bananas	Black sigatoka (<i>Mycosphaerella fijiensis</i>)	100 – 140
Beans	Anthracnose (<i>Colletotrichum</i> ssp.), Rusts (<i>Uromyces</i> ssp.), Leaf spot (<i>Isariopsis</i> ssp.)	75 – 125
Cereals	Brown and yellow rusts (<i>Puccinia</i> ssp.), Leaf spot (<i>Septoria</i> ssp.)	Seed treatment 13 – 25 ml/100 kg of seed
Mango	Anthracnose (<i>Colletotrichum</i> ssp.)	100 – 250
Melon, Watermelon, Cucumber	Anthracnose (<i>Colletotrichum</i> ssp.)	75 – 125
Potato, Tomato	Early blight (<i>Alternaria</i> ssp.)	75 – 125
Vegetables	Early blight (<i>Alternaria</i> ssp.), Leaf spot (<i>Cercospora</i> ssp.)	75 – 125

¹upon request we provide customized packaging
²always follow national label recommendations

