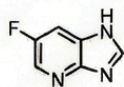


CYPROCONAZOLE 8% + PICOXYSTROBIN 20% SC

FUNGICIDE



DUAL-ACTION COMBO



TRIAZOLE + STROBILURIN



SUPERIOR DISEASE CONTROL



SYSTEMIC PROTECTION

TARGET DISEASES



Rust diseases - *Puccinia* spp.



Leaf Spot diseases



Powdery Mildew - *Blumeria graminis*



Fusarium diseases

CROPS



Wheat



Barley



Cereals



Pulses



Soybean

PRODUCT DESCRIPTION

Dual-action broad-spectrum fungicide combining triazole and strobilurin chemistries for superior disease control in cereals and field crops.

MODE OF ACTION

Cyproconazole inhibits fungal sterol synthesis, while picoxystrobin blocks respiration. Moves systemically to protect new growth. Prevents further disease development.

TARGET DISEASES

Rust diseases - *Puccinia* spp. for Wheat/Barley, Septoria Leaf Blotch - *Septoria tritici* for Wheat, Tan Spot - *Pyrenophora tritici-repentis* for Wheat, Powdery Mildew - *Blumeria graminis* for Cereals, Net Blotch - *Pyrenophora teres* for Barley, Leaf Spot diseases, Fusarium diseases.

APPLICATION RECOMMENDATIONS

Apply at early disease stage in cereals or other recommended crops, use in rotation programs, repeat as necessary.



STRONG
MANUFACTURING



INNOVATIVE
R&D



GLOBAL
REGULATORY
SUPPORT



DECADES OF
EXPERIENCE