

# PICOXYSTROBIN 10% + PROPICONAZOLE 20% SC

## FUNGICIDE



**BROAD-SPECTRUM  
FUNGICIDAL COMBINATION**



**QoI + DMI CLASSES**



**PROTECTIVE + EARLY  
CURATIVE ACTION**



**SIGNIFICANTLY REDUCED  
RESISTANCE RISK**

### TARGET DISEASES



### CROPS



Grapes



Vegetables



Chilli/Tomatoes



Potatoes/Cereals

### PRODUCT DESCRIPTION

Powerful broad-spectrum fungicide combining Picoxystrobin (QoI) and Propiconazole (DMI) in a SC formulation. Offers excellent preventive and early curative control with multiple modes of action for comprehensive disease management and significantly reduced resistance risk.

### MODE OF ACTION

Picoxystrobin inhibits mitochondrial respiration by interfering with electron transfer at the Qo site of Complex III cytochrome bc1 complex. Propiconazole acts as a DMI inhibitor of ergosterol biosynthesis by blocking the C14-demethylase enzyme, leading to combined disruption of fungal cell membrane structure and function.

### DOSAGE

DOSAGE	PHI
400-500ml/ha or 0.1% concentration	1000L/ha in 500L water, 5-7 days PHI

### APPLICATION BENEFITS

- Excellent preventive and early curative control with dual modes of action.
- Comprehensive disease management for Powdery mildew, Downy mildew, Early/Late blight, Leaf spots, Anthracnose, Rust diseases.
- Recommended for preventive application before disease onset or early signs with 7-10 day intervals under high disease pressure.
- Excellent for resistance management programs due to complementary modes of action.



**STRONG  
MANUFACTURING**



**INNOVATIVE  
R&D**



**GLOBAL  
REGULATORY  
SUPPORT**



**DECADES OF  
EXPERIENCE**