

PICOXYSTROBIN 7.05% + PROPICONAZOLE 11.7% SC

FUNGICIDE



**BALANCED COMBINATION
FUNGICIDE**



**STROBILURIN +
TRIAZOLE CHEMISTRY**



**BROAD-SPECTRUM
DISEASE CONTROL**



**EXCELLENT SYSTEMIC
& LONG RESIDUAL**

TARGET DISEASES



CROPS



Paddy Rice



Wheat



Soybean



Onion

PRODUCT DESCRIPTION

Powerful broad-spectrum fungicide combining Strobilurin and Triazole chemistry in a balanced SC formulation, offering excellent preventive and curative control with multiple modes of action for comprehensive disease management and resistance avoidance.

MODE OF ACTION

- Picoxystrobin inhibits mitochondrial respiration by blocking electron transfer at Qo site (Complex III).
- Propiconazole inhibits ergosterol biosynthesis through C14-demethylase, providing superior disease prevention with extended protection and low resistance risk.

DOSAGE

DOSAGE	PHI
Paddy Rice - Sheath blight/False smut/Dirty Panicle	1000/ha in 500L water, 24 days PHI
Wheat - Yellow Rust	1000/ha in 500L water, 35 days PHI
Soybean - Alternaria leaf spot/Frog eye leaf spot	1000/ha in 500L water, 45 days PHI
Onion - Purple Blotch	1000/ha in 500L water, 52 days PHI

APPLICATION BENEFITS

- Excellent preventive and curative control with dual modes of action.
- Comprehensive disease management with long-lasting protection.
- Recommended for preventive application before disease onset or early signs with 7-10 day intervals under high disease pressure.
- Excellent for resistance management programs.



**STRONG
MANUFACTURING**



**INNOVATIVE
R&D**



**GLOBAL
REGULATORY
SUPPORT**



**DECADES OF
EXPERIENCE**