

PICOXYSTROBIN 6.78% + TRICYCLAZOLE 20.33% SC

FUNGICIDE



**SPECIALIZED
COMBINATION**



**QoI + TRICYCLAZOLE
CLASSES**



**PREVENTIVE +
CURATIVE ACTION**



**ALL-STAGE
BLAST CONTROL**



**ALL-STAGE
BLAST CONTROL**

TARGET DISEASES



Rice Blast



Chilli Anthracnose



Chilli Powdery Mildew

CROPS

- Paddy (Rice),
Chilli

PRODUCT DESCRIPTION

Specialized combination fungicide for rice diseases combining strobilurin and tricyclazole chemistry. Provides comprehensive blast control with both preventive and curative properties, effective against all stages of blast development.

MODE OF ACTION

Picoxystrobin inhibits mitochondrial respiration at the Qo site of Complex III, while Tricyclazole specifically inhibits melanin biosynthesis in rice blast pathogen, preventing appressorium formation and penetration. This dual action provides superior blast control from spore germination through infection stages.

TARGET DISEASES

Leaf Blast and Neck Blast (*Pyricularia oryzae*), Anthracnose, Wet rot, Powdery mildew.

DOSAGE

DOSAGE

Paddy (Rice) - Neck Blast: 1000ml/ha, 500L water, 29 days PHI.

Chilli - Anthracnose, Wet rot, Powdery mildew: 1000ml/ha, 500L water, 3 days PHI.

APPLICATION BENEFITS

Apply at panicle initiation or at first disease signs. For blast control in rice, apply during critical growth stages (tillering, booting, flowering). Repeat as needed based on disease pressure.



**STRONG
MANUFACTURING**



**INNOVATIVE
R&D**



**GLOBAL
REGULATORY
SUPPORT**



**DECADES OF
EXPERIENCE**