

METOMINOSTROBIN 20% SC

FUNGICIDE



**STROBILURIN
FUNGICIDE**



**BROAD-SPECTRUM
DISEASE CONTROL**



**EXCELLENT SYSTEMIC +
TRANSLAMINAN MOVEMENT**



**PROTECTIVE + CURATIVE
PROPERTIES**



**ADDITIONAL PLANT
HEALTH BENEFITS**



**ENHANCED
PHOTOSYNTHESIS**



**EXTENDED
RESIDUAL CONTROL**



**ENHANCED NITROGEN
METABOLISM**

TARGET DISEASES



Rice blast *Pyricularia oryzae*,
Sheath blight *Rhizoctonia solani*



Powdery mildew, Downy mildew



Leaf spots, Anthracnose

CROPS



Rice



Vegetables



Fruits



Cereals

PRODUCT DESCRIPTION

Powerful strobilurin SC formulation providing broad-spectrum disease control with excellent systemic and translaminar properties for comprehensive disease management and additional plant health benefits.

MODE OF ACTION

- Metominostrobin inhibits mitochondrial respiration by blocking electron transfer at Qo site of Complex III (cytochrome *bc1* complex), preventing ATP synthesis, leading to energy depletion and cessation of fungal growth. Physiological benefits through enhanced nitrogen metabolism and stress tolerance.

TARGET DISEASES

- Rice blast (*Pyricularia oryzae*), Sheath blight (*Rhizoctonia solani*), Powdery mildew, Downy mildew, Leaf spots, Anthracnose.

DOSAGE

300-400ml/ha diluted in 500L water.

APPLICATION BENEFITS

- Excellent preventive control with multiple modes of action.
- Comprehensive disease management.
- Recommended for preventive application before disease onset or early signs with 10-14 day intervals granted controls providing extended residual control with plant health benefits for resistance management rotation programs.



**STRONG
MANUFACTURING**



**INNOVATIVE
R&D**



**GLOBAL
REGULATORY
SUPPORT**



**DECADES OF
EXPERIENCE**