

MYCLOBUTANIL 5% + THIODIAZOLE ZINC 20% SC

FUNGICIDE



**UNIQUE COMBINATION
FUNGICIDE**
SYSTEMIC TRIAZOLE +
PLANT DEFENSE ACTIVATOR



**DISEASE CONTROL THROUGH
DIRECT FUNGICIDAL ACTION**
ENHANCED PLANT IMMUNITY



ZINC SUPPLEMENTATION
SYSTEMIC ACQUIRED
RESISTANCE ACTIVATION



**PLANT HEALTH + DISEASE
RESISTANCE**
NUTRITIONAL BENEFITS

TARGET DISEASES



CROPS



Vegetables



Fruits



Grapes



Tree crops

PRODUCT DESCRIPTION

Unique combination SC formulation with plant immunity enhancement for comprehensive dual disease control and improved plant health.

MODE OF ACTION

- Myclobutanil inhibits ergosterol biosynthesis by blocking C14-demethylase enzyme disrupting fungal cell membrane formation with systemic activity.
- Thiodiazole Zinc activates plant systemic acquired resistance (SAR) pathways inducing natural defense mechanisms with zinc component providing micronutrient supplementation for improved plant health and disease resistance.

TARGET DISEASES

Powdery mildew, Scab, Leaf spots, Anthracnose, Downy mildew

DOSAGE

500-750ml/ha or 0.1%

APPLICATION BENEFITS

Preventive spraying for best results as plant defense activator requires time to induce resistance. 12-15 day intervals provide both direct disease control and enhanced plant immunity with nutritional benefits.



**STRONG
MANUFACTURING**



**INNOVATIVE
R&D**



**GLOBAL
REGULATORY
SUPPORT**



**DECADES OF
EXPERIENCE**