

# MANDIPROPAMID 25% + OXATHIPIPROLIN 3% SC

## FUNGICIDE



**PREMIUM OOMYCETE  
FUNGICIDE COMBINATION**



**CAA FUNGICIDE +  
NOVEL OSBP INHIBITOR**



**EXCEPTIONAL  
DISEASE CONTROL**



**ULTRA-LOW USE RATES**

### TARGET DISEASES



### CROPS



Grapes



Vegetables



Potato



Tomato, Cucurbits

### PRODUCT DESCRIPTION

Premium oomycete fungicide combination SC formulation with ultra-low use rates offering exceptional preventive control and long residual activity against difficult oomycete diseases, excellent for resistance management.

### TARGET DISEASES

- Downy mildew (*Plasmopara viticola*/*Pseudoperonospora cubensis*)
- Late blight (*Phytophthora infestans*)
- Fm (FRAC Group 40)
- Phytophthora diseases
- Phytophthora diseases excellent for unique mode (FRAC Group 49).
- Pythium species

### TARGET DISEASES

- Downy mildew (*Plasmopara viticola*/*Pseudoperonospora cubensis*)
- Late blight (*Phytophthora infestans*)
- Phytophthora diseases
- Pythium species

### MODE OF ACTION

- Mandipropamid inhibits cellulose synthase in oomycete cell wall formation (CAA fungicide - FRAC Group 40).
- Oxathiapirolin targets oxysterol-binding protein (OSBP), disrupting lipid metabolism and membrane biosynthesis with a unique mode (FRAC Group 49).

### DOSAGE

CROPS	DOSAGE	PHI
Grapes	150-200ml/ha or 0.03-0.04%	Refer to local guidelines.

### APPLICATION BENEFITS

- Excellent preventive control with multiple modes of action.
- Comprehensive disease management.
- Recommended for preventive application before disease onset or at early infection stages with 7-10 day intervals under high disease pressure.
- Excellent rainfastness and long residual activity.
- Ideal for resistance management with two novel modes.



**STRONG  
MANUFACTURING**



**INNOVATIVE  
R&D**



**GLOBAL  
REGULATORY  
SUPPORT**



**DECADES OF  
EXPERIENCE**