

# FLUOPICOLIDE 5.56% + PROPAMOCARB HCL 55.6% SC

## FUNGICIDE



**SPECIALIZED  
OOMYCETE FUNGICIDE**



**NOVEL BENZAMIDE +  
CARBAMATE CHEMISTRY**



**SUPERIOR DISEASE  
SUPPRESSION**



**STRONG SYSTEMIC  
ACTIVITY & RAPID UPTAKE**

### TARGET DISEASES



### CROPS

-  Potato
-  Tomato
-  Cucurbits
-  Grapes

### TARGET DISEASES

- Late blight - *Phytophthora infestans*
- Downy mildew - *Plasmopara viticola/ Pseudoperonospora cubensis*
- Pythium damping-off

### PRODUCT DESCRIPTION

Specialized oomycete fungicide combining novel benzamide and carbamate chemistry for superior disease suppression delivering strong systemic activity with rapid plant uptake and redistribution for complete canopy protection.

### MODE OF ACTION

Fluopicolide disrupts spectrin-like proteins affecting cytoskeleton stability in oomycetes. Propamocarb HCl interferes with phospholipid biosynthesis and cell membrane formation. Provides multi-site attack with excellent preventive and curative control.

### DOSAGE

Potato-Late Blight: 1.25-1.5L/ha in 500L water, 19 days PHI;  
Tomato-Late Blight: 1.5L/ha in 500L water, 5 days PHI.

### APPLICATION BENEFITS

Strong systemic activity with rapid uptake and complete canopy protection. Excellent preventive and curative control.

### RECOMMENDATIONS

Preventive application before disease onset or early infection stages with 7-10 day intervals under high disease pressure ensuring thorough coverage.



**STRONG  
MANUFACTURING**



**INNOVATIVE  
R&D**



**GLOBAL  
REGULATORY  
SUPPORT**



**DECADES OF  
EXPERIENCE**