

DIMETHOMORPH 20% + FLUAZINAM 20% SC

FUNGICIDE



DUAL-ACTION COMBO



SYSTEMIC + CONTACT



SUPERIOR DISEASE CONTROL



RESISTANCE MANAGEMENT

TARGET DISEASES



Late blight



Downy mildew



Pythium species

CROPS

-  Vegetables (Potato, Tomato, Cucurbits)
-  Grapes
-  Ornamentals

TARGET DISEASES

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

PRODUCT DESCRIPTION

Dual-action fungicide combining systemic and contact activity for superior disease control. Provides both preventive protection and curative action against oomycete pathogens with extended residual activity and resistance management benefits

MODE OF ACTION

Dimethomorph disrupts cell wall formation by inhibiting cellulose synthase in oomycetes, while Fluazinam acts as a multi-site contact fungicide uncoupling oxidative phosphorylation. This dual mechanism provides excellent preventive and knockdown activity against late blight and downy mildew pathogens

APPLICATION RECOMMENDATIONS

Apply preventively before disease onset or at first signs of infection, repeat applications every 7-10 days under high disease pressure, best used in rotation with fungicides having different modes of action for resistance management



STRONG MANUFACTURING



INNOVATIVE R&D



GLOBAL REGULATORY SUPPORT



DECADES OF EXPERIENCE