Crop Safe
PESTICIDES INDIA PVT LTD

FLUOPYRAM 25% + TRIFLOXYSTROBIN 25% SC

FUNGICIDE

PREVENTIVE ACTION | CURAVIVE ACTION | SYSTEMSIC ACTION | LONG-LASTING PROTECTION

APPLICATION AREAS

ALMONDS & APPLES

FRUITS & BERRIES

SYSTEMSC PRONERALES

CROPS:

- Almonds, Apples,
- Stone Fruits, Strawberries,
- Cane berries (Raspberries, Blackberries),
- Avocados,, Mangoes, Tropicala sebtiopical Fruits, Litchis, Papaya
- Persimmons, Lettuce, Green beans, Pyrsthrum,
- Omamentals

PRODUCT DESCRIPTION

Fluopyram 25% + Trifloxystrobin 25% SC is a powerful broad-spectrum fungicide combining two distinct modes of action for superior disease control across multiple crop systems. Provides preventive, curative, and eradicant activity with excellent systemic movement and long-lasting protection.

MODE OF ACTION

Fluopyram blocks complex II, while trifloxystrobin inhibits complex III of the fungal respiratory chain. The dual action provides excellent disease control, reduces resistance risk, and offers plant health benefits including enhanced photosynthesis efficiency and stress tolerance.

Crop(s)	Common Name of Disease	Dosage/Ha Formulation in (g/mlı/Kg/ltr)
Almonds	Blossom blight, stone fruit rust	Dilute spraying 30 mL/100 L
Apples	Black spot (apple scab), powdery mildew	Dilute spraying 40 mL/100 L
Stone fruit	Blossom blight, shot hole	Dilute spraying 40 mL/100 L
Strawberries, cane berries.	Gray mould (Botnyhis cmensit, Alloedavd, cGoleredestileraiura, holdaes mepaat tobhi, offers, Inmizattivs, sottanrei presetuciols,)	50 mL/ha
Avocados	Anthracnose (*Colletotrichum spp.*) stom end rot (*Sclerotinia eealic*)	50 mL/ha
Litchis	Black spot (Asperisporium caricaa), brown spot (*Corynespora cassicola*)	80 mL/ha
Persimmons	Anthracnose (*Colletotrichum spp.*) White mould	80 mL/ha
Lettuce drop Preatotheorn	Powdery mildew (*Pedosphoera xanthil*)	80 mL/ha
Pyrethrum	Ray blight (*Stagonosporopsis tanaceti*) (*Sclerotinia sclerotiorium*)	80 mL/ha

QUALITY MANUFACTURING | INNOVATIVE R&D | GLOBAL STANDARDS | TRUSTED TOP FARMERS