

TIMREP TOP 380 SC

PYRACLOSTROBIN 128G/ KG + BOSCALID 252G/ KG



FRAC (Fungicide Resistance Action Committee) code: **Pyraclostrobin: 11**
Boscalid: 7

Description: Timrep Top 380 SC (Boscalid 252g/L + Pyraclostrobin 128g/L) is a fungicide for the control of Downy mildew and Black Spot-on Roses and Green grams.

Mixing instructions: Half fill the spray tank with water. Add the required amount of **Timrep Top 380 SC** then fill the water to the required level and mix or agitate thoroughly to uniformity. Spray immediately after mixing.



ADVANTAGES OF TIMREP TOP 380 SC

- Broad-spectrum disease control** against major fungal diseases such as powdery mildew, botrytis, rusts, leaf spots, blights, and anthracnose
- Dual mode of action** (QoI + SDHI) helps delay resistance development compared to single-site fungicides
- Preventive and curative activity**, protecting crops before infection and stopping early disease development
- Long-lasting protection** due to good residual activity
- Improves plant health and vigor** ("greening effect") leading to stronger growth and better stress tolerance

AVAILABLE PACKS

50 ml, 100 ml, 250 ml, 500 ml, 1 L, 5 L & 20L

PYRACLOSTROBIN 128G/ KG

Category	Information
Site of Action	Mitochondrial electron transport inhibition (MET III) by inhibition of ubiquinol oxidase at the Qo (quinone outside) binding site on cytochrome bc1 (complex III).
Spectrum and Route of Action	Non-systemic fungicide with protective and curative activity, translaminar mobility. Also causes physiological effects like delayed senescence, greener leaves, better tolerance against biotic and abiotic stress, as well as more efficient use of water and nitrogen.
Uses (Crops & Pests)	Fruit: Lepidoptera (caterpillars), Coleoptera (beetles), Diptera (flies), Isoptera (termites) Vegetables: Lepidoptera, Coleoptera, Diptera, Isoptera Vines: Lepidoptera, Coleoptera, Diptera, Isoptera Cotton: Lepidoptera, Coleoptera, Diptera, Isoptera Sugar cane: Lepidoptera, Coleoptera, Diptera, Isoptera Rice: Lepidoptera, Coleoptera, Diptera, Isoptera Grass: Lepidoptera, Coleoptera, Diptera, Isoptera

BOSCALID 252G/ KG

Category	Information
Site of Action	Mitochondrial electron transport inhibition (MET II) by inhibition of succinate dehydrogenase (SDHI, complex II).
Spectrum and Route of Action	Systemic fungicide with protective and, in some cases, curative activity, translocated acropetally in the xylem, translaminar mobility. Inhibits spore germination and germ tube elongation and is also effective on all other stages of fungal development.
Uses (Crops & Diseases)	Grapes: Powdery mildews, Alternaria spp., Botrytis spp., Sclerotinia spp., Mycosphaerella spp., Monilinia spp. Turf: Powdery mildews, Alternaria spp., Botrytis spp., Sclerotinia spp., Mycosphaerella spp., Monilinia spp. Fruit: Powdery mildews, Alternaria spp., Botrytis spp., Sclerotinia spp., Mycosphaerella spp., Monilinia spp. Cereals: Powdery mildews, Alternaria spp., Botrytis spp., Sclerotinia spp., Mycosphaerella spp., Monilinia spp. Oilseed rape: Powdery mildews, Alternaria spp., Botrytis spp., Sclerotinia spp., Mycosphaerella spp., Monilinia spp. Peanuts: Powdery mildews, Alternaria spp., Botrytis spp., Sclerotinia spp., Mycosphaerella spp., Monilinia spp. Potatoes: Powdery mildews, Alternaria spp., Botrytis spp., Sclerotinia spp., Mycosphaerella spp., Monilinia spp. Vegetables: Powdery mildews, Alternaria spp., Botrytis spp., Sclerotinia spp., Mycosphaerella spp., Monilinia spp. Ornamentals: Powdery mildews, Alternaria spp., Botrytis spp., Sclerotinia spp., Mycosphaerella spp., Monilinia spp.

For complete directions and safety information, please refer to the product label.