



CUPERTINE SUPER 25.5% WP

BORDEAUX MIXTURE 225 G/KG + CYMOXANIL 30G/KG

FRAC (Fungicide Resistance Action Committee) code: Cymoxanil 30g/Kg: 27
Bordeaux Mixture 225 g/Kg: M01

Description: CUPERTINE SUPER 25.5%WP (Bordeaux Mixture 225g/Kg+ Cymoxanil 30g/Kg) is a fungicide for the control of Early blight and Late Blight on Tomatoes.

Mixing instructions: Half fill the knapsack sprayer with water. Add the required amount of CUPERTINE SUPER 25.5% WP then fill the knapsack with water up to the required level. Mix thoroughly to ensure uniformity. Spray immediately after mixing.



ADVANTAGES OF CUPERTINE SUPER 25.5% WP

1. Strong preventive protection from the Bordeaux (copper) component with multi-site action and very low resistance risk.

2. Quick curative (“kick-back”) activity from Cymoxanil, helping stop early infections soon after they occur.

3. Broader and more reliable disease control because each ingredient covers different stages of pathogen development.

4. Improved resistance management by combining a multi-site fungicide (Bordeaux) with a single-site one (Cymoxanil).

5. Good rainfastness due to the copper component, providing stable protection in wet conditions.

AVAILABLE PACKS

50 g, 100 g, 250 g, 500 g, 1 Kg, 5 Kg & 25Kg

BORDEAUX MIXTURE 225 G/KG

Category	Information
Site of Action	Copper ions chemically react, non-specifically, with thiols, hydroxyls, amines, etc. on proteins, thus disrupting the function of proteins and enzymes causing cell damage.
Spectrum and Route of Action	Non-systemic fungicide and bactericide with protective activity. May be applied as a tank-mix of the chemical components (see Composition) or as a pre-formed formulation.
Uses (Crops & Diseases)	Control of fungal and bacterial diseases in numerous crops.

CYMOXANIL 80G/KG

Category	Information
Site of Action	It interferes with nucleic acid synthesis in the pathogen, disrupting RNA polymerase activity and impairing protein and enzyme production, which stops fungal growth and sporulation.
Spectrum and Route of Action	Contact, foliar fungicide with protective and curative activity and local systemic mobility. Inhibits sporulation.
Uses (Crops & Diseases)	Potatoes: Phytophthora infestans (late blight) Tomatoes: Phytophthora infestans (late blight) Vines (grapes): Plasmopara viticola (downy mildew) Cucurbits: Pseudoperonospora cubensis (downy mildew) Lettuce: Bremia lactucae (downy mildew) Onions: Peronospora destructor (downy mildew)

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