

COXYRIDE 850 WP



COPPER OXYCHLORIDE (85% EQUIVALENT TO MIN 50% COPPER CONTENT.)

FRAC (Fungicide Resistance Action Committee) code: M1

Description: **Coxyride 850WP** (Copper Oxychloride 85% equivalent to min 50% copper content.) is a broad-spectrum wettable powder, inorganic green copper, multi-sited fungicide for the control of Botrytis and Black spots on Roses.

Mixing instructions: Half fill the spray tank with water. Add the required amount of **Coxyride 850 WP** then fill the water to the required level and mix or agitate thoroughly to uniformity. Spray immediately after mixing.



ADVANTAGES OF Coxyride 850WP

- Multi-site mode of action.** low resistance risk.
- Broad-spectrum protection** against many fungal and bacterial diseases.
- Good preventive activity** when applied before infection.
- Suitable for many crops** including fruits, vegetables, and ornamentals.
- Compatible in integrated disease management** because of its resistance-management value.

AVAILABLE PACKS

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

COPPER OXYCHLORIDE (85% EQUIVALENT TO MIN 57% COPPER CONTENT.)

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, foliar fungicide with protective activity. Deposits must be on the crop before fungal spores begin to germinate.
Uses (Crops & Diseases)	Control of fungal and bacterial diseases in numerous crops.

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