



Royal Cop

50 WP

Composition Analysis

Copper Oxychloride	50.0%
Inert Ingredients	50.0%
Total	100%

Copper Oxychloride 50% WPTM

ROYAL COP 50 WPTM is a broad spectrum fungicide suitable for use in many crops, among them for use in Cocoa plantations

Main Advantages of using Royal Cop 50 WPTM

- It acts both like a contact and protective
- As a protective fungicide with its fine particles forms a barrier between the plant and the fungi
- As a contact fungicide, it has direct action on the pathogen itself
- Highly concentrated active form of Copper resulting in:
- Increased effectiveness
- Convenience in use and application
- Easy to store, without occupying a lot of space

Supplier:

Sineria

Sineria Holland BV
Randwycksingel 20 - A015
6229 EE Maastricht, The Netherlands
www.sineria.com

Benefits of Using Royal Cop 50 WP™

- Uniform particle size, aiding to uniform coverage upon application and effective disease control.
- Completely suspensible wettable powder formulation
- Slow and controlled release of copper, providing extensive residual protection
- It is applied at low application rates, delivering the expected result
- Very low potential for phytotoxicity
- Good adherence to the crop, making it hard to wash off

Application

Crop	Recommended Application Rate	Notes
Coffee	3-6 kg / 1000 lt water	Foliar Application. It is recommended to apply
Vegetables	3-5 kg / 1000 lt water	preventively when conditions are favouring the
Fruit	2-5 kg / 1000 lt water	occurrence of the diseases.

Suitable against:

- Bacterial Blight and Spot
- Early and Late Blight
- Rust
- Downy Mildew
- Leafspot

Directions for Proper Use

- Early morning or late afternoon spraying is most effective as evaporation can occur during hotter parts of the day.
- When mixing with other chemicals, always mix a small quantity (e.g. bucket test) and check for precipitate (fall out) in mixture. If precipitation occurs, do not proceed further

Note

- Keep the product away from the reach of children
- Always read carefully the product label before handling the product

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