

Antracol with Zinc++

Multi-site fungicide that effectively provides zink

Antracol[®] - a complete fungicide

- // Multi-site mode of action.
- // Broad spectrum disease control of early and late blite on potatoes and tomatoes.
- // Assists with resistance management.

Antracol[®] is a water dispersible powder with superior solubility resulting in no blockages

World zinc deficiency in the soil

Formula of Propineb, the active ingredient of Antracol®



Zinc deficiency

About one third of all agricultural soils in the world lack sufficient zinc, making this one of the most widespread micronutrient deficiencies in crop production.

- In addition, zinc availability to the plant may be significantly reduced by the soil properties (e.g. high pH, high organic matter content, etc.)
- The low availability of zinc in soils leads to considerable reduction in both crop yield and quality.

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Antracol[®] with zinc provides optimal zinc plant nutrition

1 kg of **Antracol[®]** supplies 157,5g zinc. Regular application of **Antracol[®]** for disease control will provide the plant with zinc.

Antracol® is a proven source of zinc and provides*:

- // yield increase;
- // improved nutritional quality of edible parts (e.g. crude proteins, vitamin B1 and B2, etc.); and
- // improved quality parameters(e.g. grain hardness, size distribution, etc.).
- * These effects are even more apparent in crops sensitive to zinc deficiency and in soils with a sub-optimal zinc availability.

User benefits

- // Higher yield
- Ø Better tuber size distribution
- // More starch
- More soluble proteins
- Backbone of the Bayer 'Much More Potatoes' Spray Programme



Antracol[®] Zinc⁺⁺ Reg. No. L2065 (Act No. 36 of 1947). Antracol[®] Zinc⁺⁺ contains Propineb (ditiokarbamaat) and zink. (Caution). Antracol[®] Zinc⁺⁺ is a registered trademark of Bayer AG, Germany. Use strictly according to instructions on label.



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