



Proven disease control in dozens of crops

Blue Shield® DF is a well-established copper hydroxide fungicide for the protection of a range of fruit crops, including grapes, and nut and vegetable crops against many different fungal infections. They include black rot, peppery leaf spot, ring spot and downy mildew in brassicas; black spot in apples, pears and citrus fruit; and anthracnose and bacterial black spot in mangoes.

Very cost-effective due to its great compatibility with other protectant products.

Other benefits

- ✓ Very good as part of a preventative program in a broad range of crops, from **brassicas, onions and other vegetables to grapes, other fruits and nuts.**
- ✓ Can provide **extended periods of protection, reducing labour, application and spray costs for growers** under low rainfall conditions.
- ✓ Can be applied weekly with other products or as a stand-alone product and **has very good mixing capabilities.** See label for recommended re-spray intervals.

www.crop.bayer.com.au

Blue Shield® DF

COPPER FUNGICIDE

Provides an even coverage across the crop, giving great preventative protection against fungal diseases.

Product Type	Fungicide
Active Ingredient	Copper present as hydroxide 500 g/kg
Formulation Type	Water-dispersible granule (WG)
Pack Size	10 kg
Chemical Group	Inorganic
Market Segments	Horticulture, viticulture
Grouping	M2
Mode of Action	Multi-site activity

 **Nutrien®**

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Disclaimer: Always consult the product label for detailed information. The information and recommendations set out in this brochure are based on tests and data believed to be reliable at the time of publication. Results may vary, as the use and application of the products is beyond our control and may be subject to climatic, geographical or biological variables, and/or developed resistance. Any product referred to in this brochure must be used strictly as directed, and in accordance with all instructions appearing on the label for that product and in other applicable reference material. So far as it is lawfully able to do so, Bayer CropScience Pty Ltd accepts no liability or responsibility for loss or damage arising from failure to follow such directions and instructions.