

Protection From Disease

Dry flowable chemical makes application and use a snap, while nearly eliminating plant residues.

PROTECT™ DF from Cleary Chemical now comes in a dry flowable formula for improved and easier handling and application.

With its resistance fighting multi-site activity and broad-spectrum control, Protect DF prevents the major fungal diseases of most ornamental plants when used as part of a regular protective spray program. It can be applied to more than 150 plant genera including herbaceous and woody ornamentals such as geraniums, lilies, crabapples and junipers.

The formulation of Protect DF enhances dispersion and suspension and virtually eliminates plant residues while increasing the control of disease.

When compared with other mancozeb, research tests show that the finely ground formulation of Protect DF plays a decisive role in control of disease. In addition, it has reduced use rates based on new research. The Protect DF label now includes more than 70 diseases, including anthracnose, botrytis, cercospora, downy mildew, phytophthora, scab, leaf spots, rusts and tip blights, plus 155 host plant groups.

In field performance tests conducted by Chase Research Gardens, Protect DF provided excellent preventative control of downy mildew on pansies. Applying the one-pound per 100 gallons of water rate of Protect DF at 14-day inter-



Protect DF dry flowable fungicide is available in a one-pound ornamental container or a six-pound bag for big jobs.

Product information

- **Active ingredient:** 75 percent Mancozeb
- **Formulation:** Micro ground dry flowable
- **Packaging:** One-pound ornamental container and six-pound bag
- **Site uses:** Nurseries, greenhouses, landscapes, turf
- **Use rates:** One to two pounds per 100 gallons.

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For a comprehensive ornamental spray program, tank mix Protect DF with Cleary's 3336™ systemic fungicide.

For more information, visit the Cleary Chemical Web site at www.clearychemical.com.

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