



DOVE
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Information

Botrytis cinerea

Botrytis cinerea (grey mould) is a common fungus that can affect all parts of ornamental plants. It can colonise old, senescing leaves, especially in the autumn and is also associated with lack of air movement within a crop canopy. Maintaining good nursery hygiene such as clearing plant debris and weeds prior to setting down a new crop helps enormously in the control of this problem. Using fans and establishing air-flow within a crop canopy can also prevent spores from settling on soft growth. Consider using a routine fungicide programme along with good hygiene.

Product name	[F]ield [G]lass [E]radicant [P]rotectant	FRAC code
Amistar*	F/G E/P	11
Bravo 500*	F P	M5
Captan 80 WDG*	F E/P	M4
Caramba 90	F E/P	3
compost tea	F/G P	-
Folio Gold*	F/G E/P	M4+5
Frupica SC*	F/G P	9
Ludo*	F/G E/P	9+12
Prestop*	F/G P	-
Prolectus*	F/G E/P	17
Scala*	F/G P	9
Serenade ASO*	F/G P/E	44
Signum*	F/G P	7 + 11
Switch	F/G E/P	9 + 12

* = Extension of Authorisation required for use in ornamental plant production. Go to www.pesticides.gov.uk to download the information or contact the office for copies.

Avoid using products as successive treatments with the same FRAC code. Repeated use of pesticides with the same mode of action increases the risk of disease resistance.

Use plant protection products safely. Always read the label and product information before use

Dove Associates shall in no event be liable for any loss or damage caused by the use of products mentioned in this document

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