



BELLIS®



A water dispersible granular fungicide for the preventive control of various fungal diseases.

APPLICATION RATES:

CROP	DISEASE	DOSAGE	DIRECTION FOR USE
POTATOES	Early blight (<i>Alternaria solani</i>)	300g/ha	Ground application: Apply BELLIS™ as part of a preventive spray programme at 10-14 day intervals. In this programme, alternate with unrelated contact fungicides e.g. Polyram WG Apply a maximum of 3 BELLIS™ applications per season. Apply BELLIS™ in at least 500 l water/ha Ensure good coverage of the plants Aerial application: apply in 30- 40 l water/ha.
TOMATOES	Early blight (<i>Alternaria solani</i>)	300g /ha if water volume exceeds 500L/ha apply at the rate of 60g product/100 L water	Apply BELLIS™ as part of a preventive spray programme at 10-14 day intervals. In the programme, alternate with unrelated contact fungicides e.g. Polyram WG. Apply a maximum of 3 BELLIS™ applications per season in at least 500l water/ha and ensure good coverage of the plants.
ROSES	Downy Mildew (<i>Peronospora sparsa</i>)	650-800g/ha in at least 500 L water	Apply as part of a preventative program. Repeat every 7-10 days depending on rain and disease pressure. The shorter interval of 7 days should be used where disease pressure and/or rainfall are high. Apply 3-4 sequential applications of BELLIS™ , after that another fungicide from another class.
	Black Spot (<i>Diplocarpon rosae</i>)		
	Powdery Mildew (<i>Sphaerotheca pannosa</i> var. <i>rosae</i>)	800g/ha	Apply as part of a preventative program. Repeat every 7-10 days depending on rain and disease pressure. The shorter interval of 7 should be used where disease pressure and/or rainfall are high.
TREE NUTS ▪ Macadamias ▪ Almonds ▪ Pistachios ▪ Cashews ▪ Hazelnuts ▪ Pecan nuts	Blossom blight (<i>Cladosporium cladosporioides</i>) Anthracnose / Husk rot (<i>Colletotricum spp.</i>) Husk spot (<i>Pseudocercospora macadamiae</i>)	800g/ha	Apply Bellis® prior to disease development, as part of a programme, commencing at flower tassel emergence, followed with a second application two weeks later. Apply Bellis® in 1200 - 1500 l water / ha. Resistance management: To limit the potential for development of resistance, do not make more than three Bellis® or other Group 7 or 11 fungicides applications, per season. Do not make more than two sequential applications of Bellis® before alternating to a registered fungicide with a different mode of action.

BERRIES ▪ Blackberries ▪ Blueberries ▪ Raspberries	Leaf Rust <i>(Thekopsora minima)</i>	60g/100 L Water	The first application should be done at the start of the post-harvest flush, before first autumn rain, with a maximum of three applications (FRAC guidelines) per season, as needed to cover the new growth into winter.
CAPSCUM ▪ Chillies ▪ Paprika ▪ Peppers	Powdery mildew <i>(Leveillula taurica)</i> Cercospora leaf spot <i>(Cercospora capsici)</i> Anthracnose <i>(Colletotrichum spp.)</i>	500g/ha	Apply Bellis® as a preventive treatment, at 10 - 14 day intervals. Bellis® should be applied as part of a programme application, with a maximum of three applications per season. All other applications for disease control, must be made with different Fungicide Group Codes. Apply Bellis® in 300 - 500 l water / ha. Ensure good coverage of the plants.
STRAWBERRIES	Anthracnose <i>(Colletotrichum spp.)</i> Botrytis gray mold <i>(Botrytis cinerea)</i> Powdery mildew <i>(Sphaerotheca macularis)</i>	1.2kg/ha	Apply Bellis® as part of a preventive spray programme. Apply at high volume, with a 7–14-day spray interval, with applications commencing no later than 10 % bloom, or prior to disease development. Use the shorter interval, when conditions favour disease development. Resistance management: To limit the potential for development of resistance, do not make more than three Bellis® or other Group 7 or 11 fungicides applications, per season. Do not make more than two sequential applications of Bellis® before alternating to a registered fungicide with a different mode of action.
ONIONS	Purple blotch <i>(Alternaria porri)</i>	300g/ha	Apply Bellis® as a preventive treatment, at 10 - 14 day intervals. Bellis® should be applied as part of a programme application, with a maximum of three applications per season. All other applications for the control of Purple blotch, must be made with different Fungicide Group Codes. Apply Bellis® in 300 - 500 l water / ha. Ensure good coverage of the plants. Always add a wetter / sticker to the spray solution.

Manufactured by **BASF**/Registered By: **Pivotal Agro-Services**

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