Product Name: PREVICUR FUNGICIDE
APVMA Approval No: 30487 / 139100

RLP
APPROVED

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| Label Name: | PREVICUR FUNGICIDE |

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| Signal Headings: | CAUTION<br>KEEP OUT OF REACH OF CHILDREN<br>READ SAFETY DIRECTIONS BEFORE OPENING OR USING |

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| Constituent Statements: | ACTIVE CONSTITUENT: 600 g/L Propamocarb present as the monohydrochloride |

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| Mode of Action: | GROUP 28 FUNGICIDE |

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| Statement of Claims: | A systemic fungicide for the control of damping-off in cut flower and ornamental bulb production caused by Pythium spp. as specified in the Directions for Use table. |

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| Net Contents: | 1 L<br>60 L |

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| Restraints: | |

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| Directions for Use: | This section contains file attachment. |

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| Other Limitations: | |

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| Withholding Periods: | WITHHOLDING PERIOD: NOT REQUIRED WHEN USED AS DIRECTED. |

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| Trade Advice: | |

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| General Instructions: | GENERAL INSTRUCTIONS<br>Mixing<br>This product is completely soluble in water. Simply add the concentrate to the water and stir thoroughly when mixing. The mixture is stable and can be used the following day.<br><br>Application Equipment<br>The product can be applied using a watering can or injection equipment (e.g., Gewa) or any conventional high volume ground spraying equipment calibrated to low pressure pump output. Spray nozzles should be capable of delivering a coarse high volume spray at low pressure, 50 to100 kPa.<br><br>Compatibility<br>The product is compatible with most insecticides and fungicides. It is NOT compatible with foliar nutrients. As the formulations of other manufacturers products are beyond the control of Bayer Crop Science, all mixtures should be tested prior to mixing commercial quantities. |

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| Resistance Warning: | FUNGICIDE RESISTANCE WARNING<br>GROUP 28 FUNGICIDE<br>Previcur Fungicide is a member of the multi-site activity group of fungicides. For fungicide resistance management Previcur is a Group 28 fungicide. Some naturally occurring fungal populations resistant to Previcur and other Group 28 fungicides may exist through normal genetic variability in any fungal population. The resistant individuals can eventually dominate the fungi population if these fungicides are used repeatedly. These resistant fungi will not be controlled by Previcur and other Group 28 fungicides, thus resulting in a reduction in efficacy and possible yield loss. Since the occurrence of resistant fungi is difficult to detect prior to use, Bayer CropScience Pty Ltd accepts no liability for any losses that may result from the failure of Previcur to control resistant fungi. |

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| Precautions: | PRECAUTIONS<br>Previcur is corrosive to metals and spray residues should be washed out of the spray vat and the spray system with clean water immediately after use. |

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| Protections: | PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS<br>Previcur has displayed a wide range of safety to ornamental plants grown for cut flower and bulb production. However, if the compound is used repeatedly at short intervals or if it is employed at increased concentration rates, slight necrotic tipping of the cotyledons or of advanced leaves which have stopped growing, may occur.<br><br>PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT<br>Do NOT contaminate streams, rivers or watercourses with product or used containers. |

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| Storage and Disposal: | STORAGE AND DISPOSAL (1 L)<br>Store in the closed, original container in a cool, well-ventilated area. Do not store for prolonged periods in direct sunlight. Triple-rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product. Do not re-use empty containers for any other purpose.<br><br>STORAGE AND DISPOSAL (60 L) |

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| | Store in the closed, original container in a cool, well-ventilated area. Do not store for prolonged periods in direct sunlight. Empty container by pumping through the dry-break connection system. Do not attempt to unscrew the valve or breach the locked filling point. Do not contaminate the container with water or other foreign material. Ensure that the coupler, pump, meter and hoses are disconnected, triple rinsed with clean water and drained after each use. When empty, or contents no longer required, return the container to the point of purchase. This container remains the property of Bayer CropScience Pty Ltd. |

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| Safety Directions: | SAFETY DIRECTIONS<br>Will irritate the eyes and skin. Avoid contact with eyes and skin. Repeated exposure may cause allergic disorders. When opening the container and preparing the spray / dip, wear elbow-length chemical resistant gloves. Wash hands after use. After each day's use, wash gloves. |

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| First Aid Instructions: | FIRST AID<br>If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 13 11 26. |

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| First Aid Warnings: | |

**PREVICUR FUNGICIDE**

**DIRECTIONS FOR USE**

Refer to LIST OF PLANT SPECIES for species on which this product may be used.

| SITUATION | RATE | CRITICAL COMMENTS |
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| Seed growing for production of cut flowers and ornamental bulbs | 1.5 mL in 1 L water<br>(15 mL in 10 L water) | Apply 2 L of mixed solution per square metre by suitable means e.g., watering can, immediately after sowing and covering. |
| Pricking-off seedlings into boxes and pots for cut flower production | | Apply 2 L of mixed solution per square metre by suitable means e.g., watering can and leave until soil mixture surface is dry enough to prick-off. |
| Treatment of cuttings propagated for production of cut flowers | | Dip cuttings in mixed solution prior to planting. Apply 2 L of mixed solution per square metre of soil immediately after setting of cuttings and at intervals of 3 weeks thereafter. A total of 3 to 4 applications during the growing season should be sufficient. |
| Bulk soil treatment – preventative treatments | 250 to 300 mL in 10 to 20 L water per cubic metre of soil | Apply to bulk soil used for production of cut flowers grown in containers. |

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.**

**LIST OF PLANT SPECIES**

Previcur has been successfully used at the recommended dosages on the following plants.

Adiantum
*Aechmea* spp.
*Aeschynanthus* spp.
Ageratum (seed sowing)
Alyssum
Anemone (see Ranunculus)
*Anthurium* spp.
Antirrhinum (snapdragon)
Aphelandra dania
Aralia
Asparagus
Aster (see Callistephus)
Azalea
*Banksia* spp.
*Begonia* spp. (also seed sowing)
*Boronia* spp.
Bromeliads
*Brunfelsia calysina*
Calceolaria (also see sowing)
Calendula
Callistemon
Callistephus (summer aster) (seed sowing)
Carnation
Chlorophytum
*Chrysanthemum indicum* (also cuttings)
*Chrysanthemum segetum* (seed sowing)
Cineraria (see Senecio)
Clerodendron
Clematis
*Codiaeum variegatum*
Coleus
Cyclamen
Delphinium
Dianthus
Dieffenbachia
*Dracaena* spp.
*Erica gracilis*
*Eucalyptus* spp.
*Euphorbia pulcherrima* spp.
*Fatshedera lizei*
*Fatsia japonica*
*Ficus* spp.
*Fittonia verschaffeltii*
Fuchsia
*Gerbera jamesonii*
Gloxinia
*Grevillea* spp.
Gynura
*Hedera helix* (ivy)
Helichrysum (immortelle)
Impatiens
Iris
Kalanchoe
Leptospermum
Lilium
Lobelia (seed sowing)
Maranta
Matthiola (stock) (seed sowing)
*Melaleuca* spp.
*Mesembryanthemum*
*Mikania appifolia*
*Monstera deliciosa*
Nemesia
Orchids (all common species)
*Oxalis hedysacharoides rubra*
*Pachystachys* spp.
*Peperomia* spp.
Petunia (seed sowing)
Phalaenopsis
*Philodendron* spp.
Phlox
*Pilea* spp.
Polypodium
Polyscias (lace aralia)
*Primula* spp.
Ranunculus (anemone)
Rosa (seed sowing)
Saintpaulia
Scindapsus or
Rhaphidophora
*Senecio cruentus*
*Solanum capsicastrum*
Streptocarpus
Strobilanthes
Syngonium
Tagetes (seed sowing)
*Tristania* spp.
Tulipa (tulip)
Verbena
Viola tricolour (pansy) (also seed sowing)
*Vriesea splendens*
Zinnia (seed sowing)