



Company Name: BAYER CROPSCIENCE PTY LTD
Product Name: MONCEREN 125 DS FUNGICIDE
APVMA Approval No: 55038/108908

Label Name:	MONCEREN 125 DS FUNGICIDE
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Signal Headings:	
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Constituent Statements:	125 g/kg PENCYCURON
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Mode of Action:	GROUP 20 FUNGICIDE
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Statement of Claims:	For the control of black scurf (<i>Rhizoctonia solani</i>) in potatoes
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Net Contents:	20kg (10x2kg), 20kg (4x5kg), 20kg (20x1kg), 1kg, 2kg, 5kg, 10 kg (10x1kg), 12kg (12x1kg).
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Restrains:	
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Directions for Use:	Refer to Page 4
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Other Limitations:	
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Withholding Periods:	NOT REQUIRED WHEN USED AS DIRECTED
Trade Advice:	
General Instructions:	<p>Monceren 125 DS Fungicide is a non-systemic fungicide of the phenylurea type. When applied to seed tubers at planting Monceren 125 DS will provide protection from <u>seed borne <i>Rhizoctonia solani</i></u>. To reduce soil infections of <i>Rhizoctonia solani</i> use crop rotation and other management practices.</p> <p>Application Monceren 125 DS is applied to seed tubers at planting. Measure out the quantity of Monceren 125 DS required to treat a hopper load of seed tubers. Apply Monceren 125 DS to the seed pieces as the hopper is being filled. Care must be taken to evenly distribute the chemical over the seed tubers.</p>
Resistance Warning:	<p>Fungicide Resistance Warning For fungicide resistance management Monceren 125 DS is a Group 20 fungicide. Some naturally occurring fungal populations resistant to Monceren 125 DS and other Group 20 fungicides may exist through normal genetic variability in any fungal population. The resistant individuals can eventually dominate the fungal population if these fungicides are used repeatedly. These resistant fungi will not be controlled by Monceren 125 DS or other Group 20 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 result from failure of Monceren 125 DS to control resistant fungi.</p>
Precautions:	<p>When treated seed potatoes are stored, they should be kept apart from other potatoes and the bags or other containers should be clearly marked to indicate the contents have been treated with this product.</p> <p>DO NOT allow seed potatoes treated with this product to contaminate potatoes intended for human consumption. DO NOT use treated seed potatoes for human consumption. Bags, which have held treated seed, are not to be used for any other purpose.</p>
Protections:	<p>PROTECTION OF LIVESTOCK Seed potatoes treated with this product must not be used for animal consumption. DO NOT allow seed potatoes treated with this product to contaminate feed intended for animal consumption.</p> <p>PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT DO NOT contaminate streams, rivers or waterways with the chemical or used containers.</p>
Storage and Disposal:	<p>Keep out of reach of children. Store in the closed, original container in a cool, well-ventilated area. Do not store for prolonged periods in direct sunlight. Single rinse before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. Puncture and bury empty bags in a local authority landfill. If no landfill is</p>

	available, bury the containers below 500 mm in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots. Empty bags and product should not be burnt.
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Safety Directions:	
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First Aid Instructions:	FIRST AID If poisoning occurs, contact a doctor or Poisons Information Centre (telephone 13 11 26).
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First Aid Warnings:	
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DIRECTIONS FOR USE

CROP	DISEASE	RATE	CRITICAL COMMENTS
Potatoes	Black scurf (<i>Rhizoctonia solani</i>)	200 g/100 kg seed potato	<p>Apply at planting. Ensure even distribution of Monceren 125 DS over the seed potato.</p> <p>Do not apply Monceren 125 DS to freshly cut potatoes until cut wounds have dried. Tubers should be free from soil deposits at the time of treatment.</p> <p>Ensure seed pieces are dry prior to planting if conditions favour seed piece breakdown (e.g. high soil temperature and moisture, high relative humidity, light textured soils, poor seed quality, or insect damaged seed). Seed must be completely dry prior to any other process.</p>

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