



Company Name: UPL AUSTRALIA LIMITED
Product Name: DECCOZIL EC FUNGICIDE

APVMA Approval No: 50077/100689

Label Name:	DECCOZIL EC FUNGICIDE
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Signal Headings:	CAUTION KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING
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Constituent Statements:	240 g/L IMAZALIL
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Mode of Action:	<table border="1"><tr><td>GROUP 3 FUNGICIDE</td></tr></table>	GROUP 3 FUNGICIDE
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Statement of Claims:	For the control of postharvest diseases of citrus fruit and apples and pears.
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Net Contents:	3.8L 4L
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Directions for Use:	This section contains file attachment. File Name: DFU Deccoziel.docx File Size: 14732 bytes
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General Instructions:	Mixing Diluted spray or dip: Add required quantity of Deccoziel EC to partially filled spray tank or dipping vat and mix thoroughly. Add remaining water and again mix thoroughly. Remix the emulsion every four hours. Wax mixture: Add required quantity of Deccoziel EC to packout wax and mix thoroughly. Use without further dilution in conventional waxing equipment.
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Resistance Warning:	Fungicide Resistance Warning GROUP 3 FUNGICIDE Deccoziel EC Fungicide is a member of the DMI group of fungicides. For fungicide resistance management Deccoziel is a Group 3 fungicide. Some naturally occurring
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individual fungi resistant to DeccoZil and other Group 3 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 DeccoZil or other Group 3 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, UPL Australia Limited accepts no liability for any losses that may result from the failure of DeccoZil to control resistant fungi. It is not necessary to apply consecutive applications of DeccoZil EC Fungicide to citrus and apples and pears using methods described above. Application in either wax or water is sufficient.

Protections:

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT
DO NOT contaminate streams, rivers or watercourses with the chemical or used containers.

Storage and Disposal:

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.
DIP DISPOSAL
Dispose of spent dip in an authorised dip disposal facility.

Safety Directions:

Avoid contact with eyes and skin. When preparing spray or dip, wear face shield or goggles. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use, wash face shield or goggles and contaminated clothing.

First Aid Instructions:

If poisoning occurs, contact a doctor or Poisons Information Centre.
Phone Australia 13 11 26.

First Aid Warnings:

CROP	DISEASE	RATE	CRITICAL COMMENTS
Citrus fruit	Postharvest storage decays:	208 mL/100L water	Apply diluted mix to citrus fruit preferably within 24 hours of harvest. Use as bulk dip, flood or spray before waxing fruit.
	<i>Penicillium italicum</i> (Blue mould) <i>Penicillium digitatum</i> (Green mould)	1.04 to 1.66 L/100L wax provides concentration of 2500-4000 ppm	Apply wax mixture to citrus fruit preferably within 24 hours of harvest. Sporulation control can be obtained at the lower rate
Apples and pears	Postharvest storage decays <i>Penicillium expansum</i> (Blue mould)	In water: 208 mL /100 L of water provides a concentration of 500 ppm	Apply dilution to apples or pears preferably within 24 hours of harvest. Use as bulk dip, flood or drench for a maximum of 30 seconds. After treatment allow fruit to dry before storage.

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