

CAUTION
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING



Di-Bak G Herbicide

**ACTIVE CONSTITUENT: 700 g/kg GLYPHOSATE present as the mono-ammonium salt
(Each capsule contains 261 mg GLYPHOSATE)**

GROUP M HERBICIDE

**For the control of tree weeds and unwanted tree plants in forestry,
pasture, commercial, industrial and public service areas as per the Directions
For Use table.**

IMPORTANT: READ THE ATTACHED LEAFLET THOROUGHLY BEFORE USING THIS PRODUCT.

Contents: 20 – 1000 capsules



BioHerbicides Australia

Bioherbicides Pty Ltd
ACN 147 854 582
Level 7, General Purpose South
Staff House Road, The University of Queensland, Brisbane QLD 4072 Australia
Ph: (61-7) 3365 4037
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STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Do not contaminate seed, feed or foodstuff. Do not dispose of undiluted chemicals on site.

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.

SAFETY DIRECTIONS

Harmful if swallowed. Capsule contents will damage eyes and will irritate the skin. Avoid contact with eyes and skin. When handling the product, wear disposable gloves. Wash hands after use.

FIRST AID

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

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet (SDS) which can be obtained from the supplier.

NOTICE TO BUYER

To the extent permitted by law, all conditions and warranties and statutory or other rights or action which buyer or any other user may have against Bioherbicides or Seller are hereby excluded. Bioherbicides hereby gives Notice to Buyer and other users that it will not accept responsibility for any indirect or consequential loss arising from reliance on product information or advice provided by Bioherbicides or on its behalf unless it is established that such information or advice was provided negligently and that the product has been used strictly as directed.

Bioherbicides Australia Pty Ltd liability shall, in all circumstances, be limited to replacement of the product or a refund of the purchase price paid therefor.

APVMA Approval No. 87026/117403

Batch No:

Date Of Manufacture:

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DIRECTIONS FOR USE

Restraint:

DO NOT allow stock to graze surrounding treated areas until complete browning of treated tree has occurred.

SITUATION	UNWANTED TREES	RATE	CRITICAL COMMENTS	
Stem Injection Forestry, pasture, Commercial & Industrial areas, Rights of Way, around Agricultural Buildings & Public Service areas.	Glyphosate susceptible trees including: Dunn's white gum (<i>Eucalyptus dunnii</i>) Flooded gum (<i>E. grandis</i>), Ghost gum (<i>E. papuana</i>), Gum topped bloodwood (<i>E. dichromophloia</i>), Messmate stringybark (<i>E. obliqua</i>), Narrowleaf ironbark (<i>E. creba</i>), Pink bloodwood (<i>E. intermedia</i>), Poplar box (<i>E. populnea</i>), Silverleaf ironbark (<i>E. melanophloia</i>), Silvertop ash (Ironbark) (<i>E. sieberi</i>), Spotted gum (<i>E. maculata</i>), Sydney blue gum (<i>E. saligna</i>), Swamp mahogany (<i>Tristania suaveolens</i>), Western white gum (<i>E. argophloia</i>) White mahogany (<i>E. acmenoides</i>), Willows (<i>Salix babylonica</i>), Prickly acacia (<i>Vachellia nilotica</i>), Privet (<i>Ligustrum</i> spp.), Rhus (<i>Toxicodendron succedaneum</i>), Camphor laurel (<i>Cinnamomum camphora</i>),	1 capsule every 10 cm of circumference	Use an applicator to drill a hole and deliver Di-Bak G capsule in the sapwood layer beneath the bark. Space capsule insertions at 10 cm, centres around tree circumference below any branching, otherwise remove or treat all branches below the capsule insertion. On multiple trunk trees ensure each trunk is treated.	ALL TREES - Apply a minimum of two capsules to each tree. - Apply at waist height.

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

GENERAL INSTRUCTIONS

This product is an encapsulated non-volatile, water soluble granule with non-selective herbicidal activity against many weed plants. Product is injected directly to the stem's sapwood ie stem injection into the vascular system. This product moves throughout the plant from the point of injection.

The most effective time to apply herbicides to woody plants is during growth periods when herbicidal materials will be translocated to growth points throughout the plant. Visible effect/efficacy of the product may be delayed/impacted by poor growing conditions following treatment.

Ensure that the plug to the hole is well secured. The plug is vitally important to create a humid atmosphere within the tree for the capsule to disintegrate and the granules to dissolve so the glyphosate is translocated within the tree.

Mortality of adult trees occurs 4 months after treatment. Visible effects are a gradual yellowing and wilting of the leaves which advances to complete browning of above ground growth and deterioration of underground plant parts.

APPLICATION INFORMATION

This product is a non-selective translocated herbicide. Capsule insertion into non-target plants may cause severe injury or destruction to that plant.

RESISTANT WEEDS WARNING

GROUP	M	HERBICIDE
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Di-Bak G Herbicide is a member of the Glycine group of herbicides. Di-Bak G Herbicide has the inhibitors of EPSP synthase in mode of action. For weed resistance management Di-Bak G Herbicide is a Group M herbicide. Some naturally-occurring weed biotypes resistant to Di-Bak G Herbicide and other Group M herbicides may exist through normal genetic variability in any weed population. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds will not be controlled by Di-Bak G Herbicide or other Group M herbicides. Since the occurrence of resistant weeds is difficult to detect prior to use, Bioherbicides Australia Pty Ltd accepts no liability for any losses that may result from the failure of Di-Bak G Herbicide to control resistant weeds.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS & ENVIRONMENT

DO NOT contaminate streams, rivers or waterways with the chemical (capsules) or used containers.

STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well ventilated area out of direct sunlight. Do not contaminate seed, feed or foodstuff. Do not dispose of any surplus capsules on site. Puncture or shred and bury empty containers in a local authority landfill. If no landfill is available, bury the containers below 500mm in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots. Empty containers and product should not be burnt.

SAFETY DIRECTIONS

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