

NOTICE TO BUYER

To the extent permitted by law all conditions and warranties and statutory or other rights of action which buyer or any other user may have against Macspred or Seller are hereby excluded. Macspred 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 Macspred 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. Macspred's liability shall in all circumstances be limited to replacement of the product or a refund of the purchase price paid therefor.

DIRECTIONS FOR USE FOR ALL STATES

RESTRAINTS

DO NOT apply Enviromac® G to drainage ditches and channels.

DO NOT apply Enviromac® G during periods of intense rainfall, or to soils saturated with water, as off-target movement may occur.

CROP/ SITUATION	WEEDS CONTROLLED	RATE kg/ha	CRITICAL COMMENTS
Commercial and Industrial areas; around agricultural buildings, rights-of-way including road sides, around guide posts, railways, power lines and telephone lines.	Easy-to-kill Annual Weeds Grasses - Annual Ryegrass, Barnyard grass, Prairie grass, Summer grass, Wild Oats, Winter grass Broadleaves - Blue Billygoat Weed, Capeweed, Corkscrew/Erodium, Paterson's Curse/Salvation Jane, Subterranean Clover, Turnip Weed.	7.5 or 15	For roadside applications confine treatment to the area between the edge of the bitumen and the roadside shoulder. For weeds advanced beyond the 4-leaf stage or when knockdown of existing growth is required, apply Enviromac G in conjunction with Roundup ¹ Herbicide, used in accordance with its label directions. Use the higher rate for dense weed infestations and where weeds are greater than 15 cm in height of diameter. Use the higher rate for longer term residual control.
	Easy-to-kill Perennial Weeds Broadleaves - Dandelion, Dock, White Clover		
	Hard-to-kill Annual Weeds Grasses - Rat's Tail, Fescue, Squirrel Tail Fescue Broadleaves - Black Thistle/Spear Thistle		
	Hard-to-kill Perennial Weeds Grasses - Columbus grass, Couch, Guinea grass, Johnson grass, Kikuyu, African Lovegrass, Elastic grass, Paspalum, Phalaris	15 or 30	For roadside applications confine treatment to the area between the edge of the bitumen and the roadside shoulder. Always apply Enviromac G in conjunction with Roundup ¹ Herbicide used in accordance with its label directions. Use the higher rate for dense weed infestations and where weeds are greater than 15cm in height or diameter.

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

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APVMA Approval No.: 45439/01A

Date of manufacture:

Batch No.:

CAUTION

KEEP OUT OF REACH OF CHILDREN

READ SAFETY DIRECTIONS BEFORE
OPENING OR USING



Enviromac® G
GRANULAR HERBICIDE

ACTIVE CONSTITUENT:
20g/kg SULFOMETURON METHYL

GROUP B HERBICIDE

For the control of certain annual and perennial weeds in industrial weed control situations as specified in the directions for use table.

READ THIS LABEL BEFORE USING THIS PRODUCT.

NET 20kg

Macspred Pty Ltd
ACN 011 029 495
No. 13 Kennedys Drive,
DELACOMBE VIC 3356
TEL: 03 5335 8522

®Macspred Registered Trademark

GENERAL INSTRUCTIONS

- Enviromac® G is a granular formulation that does not need to be mixed with water.
- Enviromac® G is a soil residual herbicide with some knockdown action. It controls susceptible weeds through both post-emergence and pre-emergence (residual) action.
- Enviromac® G may be applied pre-emergence or post-emergence to the weeds; best results are obtained if application is made before or during the early stages of weed growth. Adequate soil moisture is required for Enviromac® G to be activated so it can provide optimum weed control. Under limited rainfall conditions Enviromac® G may not provide adequate control of hard-to-kill annual and perennial weeds.
- The higher use rate gives longer term residual control.
- As soil pH increases, the rate of Enviromac® G decreases so that longest term residual control is obtained on alkaline soils.
- As soil moisture increases, the rate of Enviromac® G increases so that longest residual control is obtained where rainfall is low.
- As soil organic matter increases, the rate of Enviromac® G breakdown increases so that longest term residual control is obtained in low organic matter soils.
- The degree of control and duration of effect will vary with the rate of application, soil texture, organic matter content, soil pH, rainfall and other environmental conditions.

Resistant Weeds Warning

Macspred Enviromac® G Granular Herbicide is a member of the sulfonyl urea group of herbicides. Macspred Enviromac® G Granular Herbicide has the inhibitor of acetolactate synthase mode of action. For weed resistance management Macspred Enviromac® G Granular Herbicide is a Group B Herbicide.

Some naturally-occurring weed biotypes resistant to Macspred Enviromac® G Granular Herbicide and other inhibitors of acetolactate synthase 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 Macspred Enviromac® G Granular Herbicide or other inhibitors of acetolactate synthase herbicides.

Since the occurrence of resistant weeds is difficult to detect prior to use, Macspred Pty Ltd accepts no liability for any losses that may result from the failure of Macspred Enviromac® G Granular Herbicide to control resistant weeds.

Strategies to minimise the risk of herbicide resistance are available. Consult your local Department of Agriculture or Primary Industries or local Macspred representative.

PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS

- Do not apply to drainage ditches (including ditches and table drains) and channels. Some of the chemical may wash away in drainage water and be deposited in areas where it may cause damage to desirable trees and other plants.
- Do not apply or allow to run-off onto adjacent crops, pastures and non-target desirable plants, or onto agricultural land scheduled to be planted to crops or pastures, as injury to crop or pasture may occur.
- Do not apply or flush equipment on or near desirable trees or other plants, or on areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots.

PROTECTION OF LIVESTOCK

- Do not graze treated areas or cut for stock food.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS, AND ENVIRONMENT

- Do not contaminate any body of water by direct application, cleaning of equipment, disposal of waste or run-off from treated areas. If accidental contamination does occur, the area must not be used for irrigation.

STORAGE AND DISPOSAL

- Store in the closed original container, in a dry, well-ventilated area, as cool as possible out of direct sunlight.
- During storage keep from contact with fertilisers, other pesticides and seeds.
- DO NOT RE-USE CONTAINER.
- Shake empty into application equipment. Do not dispose of undiluted chemicals 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

Avoid contact with eyes and skin. Do not inhale dust. Wash hands after use.

FIRST AID

If poisoning occurs, contact a Doctor or Poisons Information Centre (TEL: 131 126).

MATERIAL SAFETY DATA SHEET

For further information see the Enviromac® G Granular Herbicide Material Safety Data Sheet which is available from the supplier.