

POISON

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



LVE MCPA 570

HERBICIDE

ACTIVE CONSTITUENT: 570 g/L MCPA
PRESENT AS THE 2-ETHYL HEXYL ESTER



GROUP I HERBICIDE

For selective control of certain weeds in agricultural crops as specified in the Directions for Use Table

IMPORTANT: READ THE ATTACHED LEAFLET BEFORE USING THIS PRODUCT

CONTENTS

- 20L APVMA Approval No: 64752/20L/0310
- 110L APVMA Approval No: 64752/110L/0310
- 1000L APVMA Approval No: 64752/1000L/0310



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| Latest Preparation Date | 02/02/10 |



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STORAGE AND DISPOSAL

20L only. Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Triple or preferably pressure 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 recycle or designated collection point. If not recycling, break, crush or puncture 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.

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SAFETY DIRECTIONS

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FIRST AID

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

MATERIAL SAFETY DATA SHEET

For further information, refer to the Material Safety Data Sheet (MSDS) which is available from the supplier or from our web site, www.sipcam.com.au.

NOTICE TO BUYER

Sipcam Pacific Australia Pty Limited (Sipcam) shall not be liable for any loss, injury, damage or death whether consequential or otherwise whatsoever or howsoever arising whether through negligence, use under abnormal conditions or otherwise in connection with the sale, supply, use or application of this product. The supply of this product is on the express condition that the purchaser does not rely on Sipcam's skill or judgment in purchasing or using the product and every person dealing with this product does so at their own risk.

Batch Number:

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For selective control of certain weeds in agricultural crops as specified in the Directions for Use.

READ COMPLETE DIRECTIONS FOR USE BEFORE USING THE PRODUCT

APVMA Approval No: 64752/0310

SIPCAM PACIFIC AUSTRALIA PTY LTD. Level 1, 191 Malop Street Geelong VICTORIA 3220

DIRECTIONS FOR USE

| SITUATION & CROP | WEEDS | RATE/ha | CRITICAL COMMENTS |
|---|---|--|--|
| Wheat (up to early flag leaf (Z37) only) | Refer weed table | 440mL-1.84L | Use the lower rate (440mL/ha) when crop is at 3-5 leaf stage (Z13-Z15). Apply higher rates from 5 leaf stage through to flag leaf just visible (Z15-Z37). Kulin: Use only from Z15-Z37 (WA only). |
| Oats, Barley, Triticale and Cereal Rye (up to early flag leaf (Z37) only) | | 440mL-1.4L | Use lower rate (440mL/ha) when crop is at 3-5 leaf stage (Z13-Z15). Apply higher rates from 5 leaf stage through to flag leaf just visible (Z15-Z37). Barley: Use only from 5 leaf stage to flag leaf just visible (Z15-Z37). |
| Grass Pastures and Grass Seed Crops | | 440mL-1.84L | Apply to established grass based pastures. Damage may occur to Legumes if present. See Legume Tolerance under Protection of Crops. NOTE: Capeweed, Paterson's Curse (Salvation Jane) and Variegated Thistle may be poisonous to stock after spraying. |
| CEREALS Wheat, Barley, Oats, Triticale, Cereal Rye | Wild radish Stage of weed growth | | *Reduced efficacy (suppression only) may be achieved on wild radish larger than 8 leaf or greater than 180mm in diameter. DO NOT use this tank-mix if cereals are undersown with lucerne or annual medics. |
| | Up to the 4 leaf stage and not more than 120mm in diameter | LVE MCPA 570 175mL plus Nugrex 350mL | Crop Stage Nugrex 350mL + LVE MCPA 570 175mL: Apply from 3 leaf to fully tillered (Zadok's Z13 to Z30). Nugrex 500mL + LVE MCPA 570 175mL: Apply from 3 leaf to fully tillered (Zadok's Z13 to Z30). |
| | Up to the 6 leaf stage and not more than 150mm in diameter | LVE MCPA 570 175mL plus Nugrex 500mL | Nugrex 500mL + LVE MCPA 570 350mL: Apply from 5 leaf stage to fully tillered (Zadok's Z16 to Z30). |
| | Up to the 8 leaf stage and not more than 180mm in diameter* | LVE MCPA 570 350mL plus Nugrex 500mL | Optimum results are achieved when sprayed at 3-5 leaf crop stage (generally 4-8 weeks post-sowing). WA only: DO NOT apply to Barley or Kulin Wheat before the 5 leaf stage (Z15). Warning: Nugrex may cause transient crop yellowing of cereals. Some varieties of oats have not been tested. (Refer to "Crop Tolerance" section of General Instructions on the Nugrex label). |

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

WITHHOLDING PERIOD:

FOR HARVESTING: NOT REQUIRED WHEN USED AS DIRECTED.

DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 7 DAYS AFTER APPLICATION.

GENERAL INSTRUCTIONS

Before opening, carefully read Directions for Use, Precautionary Statements, Safety Directions and First Aid Instructions. Weeds should be sprayed while actively growing and at their most susceptible stage. As a general guide, annuals should be sprayed when young and perennials just prior to appearance of bud stage. Extremes of cold or drought are unfavourable. The best conditions are when soil is moist, weather fine and rain unlikely within 6 hours following application. DO NOT spray weeds outside the stages indicated in "Critical Comments" as damage, loss of yield or inadequate weed control may result. DO NOT spray in high winds.

APPLICATION/MIXING INFORMATION

This product mixes readily with water. Half fill the spray tank with clean water and add required amount of product. Agitate thoroughly before adding remainder of water.

BOOM SPRAYING - Use 30-120 L/ha of water.

AERIAL SPRAYING - Use 10-90 L/ha of water.

EQUIPMENT MAINTENANCE AND USAGE

Equipment that has been used for this chemical should not be used for the application of other materials to sensitive plants unless it has been well washed out with Spraymate Tank & Equipment Cleaner followed by several clear water rinses.

COMPATIBILITY/TANK MIXES

SIPCAM LVA MCPA 570 Herbicide can be mixed with Ally*/Associate*, Kamba®, Bromicide®, Flowable Diuron, Flowable Igran, Glean*/Lusta*, Glyphosate, Roundup PowerMAX^, Grasp*, Nugrass®/Hoegrass*, Nugran/Logran*, Nugrex/Tigrex*, Lontrel*/Archer™, Propon, Puma*. When tank mixing, add the required amount of compatible product when the spray tank is nearly full and while continuously agitating. If left overnight, agitate thoroughly before spraying. When mixing with Nugrass or Hoegrass, add an approved surfactant and do not exceed 615mL of LVE MCPA 570 per hectare. For consistent results, use a minimum of 80L water per hectare by ground and 30L by air, and if wild oats are present, use 2L Nugrass per hectare.

RESISTANT WEEDS WARNING

SIPCAM LVE MCPA 570 Herbicide is a member of the Phenoxy group of herbicides.

SIPCAM LVE MCPA 570 Herbicide has the disruptors of plant cell growth mode of action.

For weed resistance management SIPCAM LVE MCPA 570 Herbicide is a Group I herbicide. Some naturally-occurring weed biotypes resistant to SIPCAM LVE MCPA 570 Herbicide and other disruptors of plant cell growth 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 SIPCAM LVE MCPA 570 Herbicide or other disruptors of plant cell growth herbicides. Since the occurrence of resistant weeds is difficult to detect prior to use, Sipcaml Pacific Australia Pty Ltd accepts no liability for any losses that may result from the failure of SIPCAM LVE MCPA 570 Herbicide to control resistant weeds.

| GROUP | HERBICIDE |
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PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS

DO NOT apply under weather conditions or from spraying equipment that may cause spray to drift onto nearby susceptible plants/crops, cropping lands or pastures. Avoid spray drift and vapour movement onto susceptible crops such as cotton, vines, tomatoes, vegetables, fruit trees, lucerne, legume crops and pastures, oilseed crops or other susceptible crops or trees (eg. kurrajongs, belahs, eucalypts).

LEGUME TOLERANCE

The tolerance of pasture legumes to this product can vary with species, variety, growing conditions, stage of growth and companion crop cover. While MCPA is preferable to 2,4-D in most situations, this product will cause greater damage than MCPA amine formulations. Lucerne and medics should not be sprayed under any circumstances with this product as severe damage will result.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

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

WEED TABLE: SPECIFIC WEED CONTROL RECOMMENDATIONS

Where weeds are to be sprayed in a crop or pasture, use only the rates given for the particular crop or situation indicated under the Directions for Use table.

In most cases this will give control, however some hard to kill weeds or those in advanced stages of growth may only be suppressed. The rates listed in the weeds table below are for use where weeds only are present and not crop or pasture is involved. Use at these levels in a crop or pasture other than for spot spraying may cause damage.

| WEED | RATE/ ha | CRITICAL COMMENTS |
|--|----------------|---|
| Bathurst Burr (<i>Xanthium spinosum</i>) | 1.4L | Moderately susceptible. Spray young seedlings. |
| Capeweed (<i>Arctotheca calendula</i>) | 1.49L | Apply up to 2 to 4 leaf stage only when plants are no larger than 5cm in diameter |
| Charlock (<i>Sinapis arvensis</i>) | 440ml to 1.4L | Young rosettes very susceptible. |
| Dandelion (<i>Taraxacum officinale</i>) | 1.4L | Apply in early rosette stage |
| Fat Hen (<i>Chenopodium album</i>) | 880ml to 1.4L | Tolerance increases with age. Use lower rate only on seedlings. |
| Fumitory (<i>Fumaria</i> spp) | 965mL | Moderately susceptible. Spray up to first true leaf stage (not Tas). |
| Hedge Mustards (<i>Sisymbrium</i> spp) | 490ml to 880ml | Apply at rosette stage. |
| Lincoln Weed (<i>Diploptaxis tenuifolia</i>) | 615ml | Apply up to rosette stage only |
| London Rocket (<i>Sisymbrium irio</i>) | 965ml | Spray at young stage. |
| Noogoora Burr (<i>Xanthium occidentale</i>) | 1.4L | Tolerance increases with age. Spray young seedlings only. |
| Paterson's Curse (<i>Echium plantagineum</i>) | 1.49L | Apply at 2 to 4 leaf stage only. |
| Saffron Thistle (<i>Carthamus lanatus</i>) | 965ml to 1.66L | Spray young rosettes before leaves become spiny. |
| Scotch (Cotton) Thistle (<i>Onopordum acanthium</i>) | 615ml to 1.49L | Spray young rosettes. |
| Skeleton Weed (<i>Chondrilla juncea</i>) | 965ml to 1.4L | Moderately susceptible. Spray rosettes before aerial growth commences. |
| Slender Thistle (<i>Carduus tenuiflorus</i>) | 1.84L | Moderately susceptible. Spray rosettes. |
| Spear Thistle (<i>Cirsium vulgare</i>) | 1.31L to 1.84L | Moderately susceptible. Spray rosettes. |
| Stinkwort (<i>Dittrichia graveolens</i>) | 1.4L | Spray very young before plants are 15cm high. |
| Turnip Weed (<i>Rapistrum rugosum</i>) | 615ml to 965ml | Apply up to rosette stage. Apply lower rates to seedlings. |
| Volunteer Canola (<i>Brassica napus</i>) | 1.31L | Apply to seedlings only. |
| Variiegated Thistle (<i>Silybum marianum</i>) | 735ml to 965ml | Spray at pre-cabbage stage. |
| Volunteer Safflower (<i>Carthamus tinctorius</i>) | 880ml | Apply to seedlings only. |
| Volunteer Sunflower (<i>Helianthus annuus</i>) | 1.31L | Apply to seedlings only. |
| Wild Radish (<i>Raphanus raphanistrum</i>) | 965ml to 1.4L | Apply up to 2 to 3 leaf stage only. |
| Wild Sage (<i>Salvia verbenaca</i>) | 965ml | Spray young seedlings. |
| Wild Turnip (<i>Brassica</i> spp) | 440ml to 1.3L | Spray young rosettes. Lower rates for seedling. |

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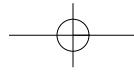
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* Other registered trade marks



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