



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



# Slasher<sup>®</sup>

## WEEDKILLER

ACTIVE CONSTITUENT: 525 g/L NONANOIC ACID

FOR NON-SELECTIVE CONTROL OF SEEDLING AND YOUNG BROADLEAF AND GRASS WEEDS, FOR SUPPRESSION OF ESTABLISHED WEEDS AND PERENNIAL SPECIES AND FOR CONTROL OF MOSS AND ALGAE AS PER THE DIRECTIONS FOR USE.

- ✓ VERSATILE WEED, MOSS AND ALGAE KILLER
- ✓ GLYPHOSATE FREE
- ✓ VISIBLE RESULTS WITHIN HOURS AFTER SPRAYING
- ✓ NO LASTING RESIDUES
- ✓ REGISTERED FOR USE IN ORGANIC FARMING SYSTEMS
- ✓ ACTIVE MADE FROM NATURAL PLANT OILS

CONTENTS  
**1 L**

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ACN 003 149 719



\*Restricted Farm Input

### GENERAL INSTRUCTIONS:

Slasher Weedkiller is a natural contact weedkiller containing pelargonic acid (nonanoic acid). Pelargonic acid occurs naturally in plants including geraniums. It acts on the foliage, causing it to quickly dehydrate and collapse. Results are seen as browning and wilting usually within hours of application. To be effective, Slasher Weedkiller must come into contact with the green parts of the plant. Slasher Weedkiller will control many weed species and is non-selective.

**MIXING:** Half fill spray tank and commence agitation. Slowly add required amount of Slasher Weedkiller. Top up with required quantity of water. Agitate well before commencing spray procedure. Do not mix more than is needed.

**APPLICATION:** Ensure that all weed foliage is totally covered with spray as Slasher Weedkiller is a contact spray only. Partial coverage will give only partial control.

Apply by ground equipment only using for example boom or spot sprayers. Apply using a coarse droplet spray. Optimum application volumes are related to weed maturity and density. Contact with the weeds is essential for control, as such apply in sufficient water to ensure complete and thorough coverage of foliage.

DO NOT spray porous surfaces without prior testing.  
May cause discolouration on porous hard surfaces.

**PRECAUTIONS:** Wear eye protection when mixing or using.

**RE-ENTRY PERIOD:** Do not enter treated areas until the product has dried.

**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.

**PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT:** DO NOT contaminate wetlands or watercourses with this product or used containers. Not compatible with integrated pest management (IPM) programs utilising beneficial arthropods. Minimise spray drift to reduce harmful effects on beneficial arthropods in non-crop areas.

**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 or (preferably) pressure rinse containers before disposal. Add rinsings to the 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 500mm 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:** Will irritate the eyes and skin. Repeated exposure may cause allergic disorders. Avoid contact with the eyes and skin. When preparing spray wear elbow-length chemical resistant gloves and goggles. When using the prepared spray wear face shield or goggles. If product on skin, immediately wash area with soap and water. If product or spray in eyes, wash it out immediately with water. Wash hands after use. After each day's use wash gloves, face shield or goggles, and contaminated clothing

**FIRST AID:** If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126. If swallowed, do NOT induce vomiting. Give a glass of water. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

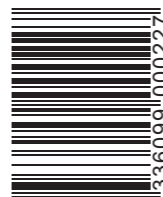
**SDS:** Additional information is listed in the Safety Data Sheet available from the supplier.

**LIABILITY:** This product must only be used as directed. OCP will not be liable for any loss or damage due to a failure to strictly follow label directions.

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APVMA Approval No. 68118/57540

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### DIRECTIONS FOR USE

#### RESTRAINTS:

DO NOT spray if weeds are wet.

DO NOT apply if rainfall is expected before spray deposits dry on plant surfaces.

DO NOT water treated area for 24 hours to achieve maximum results.

DO NOT apply if heavy rains or storms that are likely to cause runoff from soil are forecast within 3 days of application.

DO NOT irrigate to the point of runoff from soil for at least 3 days after application.

DO NOT allow spray to contact or drift onto plants you do not want killed.

| SITUATION   | WEEDS   | RATE  | CRITICAL COMMENTS  |
|---|---|---|--|
| Paths, Driveways, around Sheds Gardens, Amenity horticulture areas, Protected cropping situations. Around Nursery stock. Spot Spraying in Lawns and Turf. | Seedling and young annual and perennial weeds and grasses including fat hen, potato weed, stinking roger, couch grass, chickweed, lambs tongue, peppercress, capeweed, common storksbill, clover. More advanced or established weeds may only be suppressed and require repeated application. | 70 mL per litre of water  | Spray to completely cover weed surface. Reapplication at around 7 days may be necessary if regrowth occurs. This product may damage lawn and turf when used as a spot spray. Perennial weed species may require repeated applications to obtain long term control. To control weeds in Protected cropping situations apply on each side of the crop row taking care not to allow spray to contact any of the crop foliage.   |
| Orchards and vineyards<br><br>Fallow soil   | peppercress, capeweed, common storksbill, clover. More advanced or established weeds may only be suppressed and require repeated application.   | Mix 7 litres per 100 litres water.<br>Apply 900-1400 L spray per ha | Apply as a band spray 400 mm wide on each side of the orchard or vine crop row. Apply at early vegetative stage of weeds. Best results are obtained at 4-8 leaf stage when weed canopy is less than 15 cm in height. Established weeds may require more than one application. Repeat spray after 7 days if required. Spray overall weed foliage to ensure full foliage penetration and coverage. Partial foliage penetration or coverage will result in partial control. |
| Gardens, Paths, Rockeries, Tiled Roofs, Walls, Driveways, around Buildings, Spot Spraying in Lawns and Turf   | Algae, Lichen, Liverwort, Moss  | 70 mL per litre of water  | Spray to completely cover plant surface. For driveways or heavy infestations, clean off by brushing after 3 days and reapply if necessary.   |

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.  
WITHOLDING PERIOD (WHP): NOT REQUIRED WHEN USED AS DIRECTED.

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