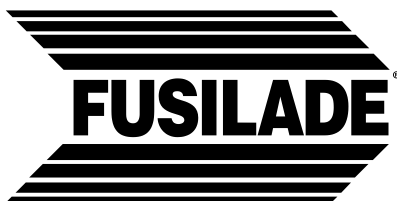


POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING



POST-EMERGENCE SELECTIVE HERBICIDE

Active Constituents: 212 g/L FLUAZIFOP -P present as the butyl ester

Solvent: 685 g/L HYDROCARBON SOLVENT

For the control of certain grasses in crops as per Directions for Use table.

GROUP A HERBICIDE

NRA Approval No.: 46959/0798

Pack size: 1 L, 5 L, 20 L



UN NO. 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE,
LIQUID, N.O.S. (CONTAINS FLUAZIFOP-P) MARINE POLLUTANT
PACKING GROUP III HAZCHEM 2Z

GENERAL INSTRUCTIONS

FUSILADE is rapidly absorbed by leaves and green stems (is rainfast within one hour) and translocated throughout the plant. It accumulates at growing points, both above ground and in the roots, rhizomes and stolons of grass weeds. Weed growth and hence competition with the crop stops within 48 hours. First symptoms are not evident for at least a week after application. Growing points turn brown and rot, shoot tips can be easily pulled out after 2 to 3 weeks. Young leaves turn yellow or redden soon after, but more mature leaves may remain green for extended period. Weed control is usually complete 3 to 5 weeks after spraying.

Resistant Weeds Warning

FUSILADE Post-emergence Selective Herbicide is a member of the aryloxyphenoxypropionate (fops) group of herbicides. FUSILADE has the inhibitors of acetyl coA carboxylase mode of action. For weed resistance management FUSILADE is a Group A herbicide. Some naturally occurring weed biotypes resistant to FUSILADE and other inhibitors of acetyl coA carboxylase 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 FUSILADE or other inhibitors of acetyl coA carboxylase herbicides. Since the occurrence of resistant weeds is difficult to detect prior to use, Syngenta Crop Protection Pty Limited accepts no liability for any losses that may result from the failure of FUSILADE to control resistant weeds.

Stress Conditions

Moisture stress is a particular problem, whether caused by drought or short term stresses, resulting from a combination of high temperatures and low humidity or by prior use of pre-emergence herbicides resulting in stunted root growth of weeds. An irrigation or an effective rainfall must occur immediately before or after spraying if these conditions exist. Other stress situations to avoid include frost, waterlogging and extended cold conditions. DO NOT spray if any stress conditions are evident just prior to application.

Mixing

Add the required amount of product directly to the spray tank which should be 50 to 75% full. The agitation system should be running during mixing and spraying. If agitation ceases and settlement occurs, agitate thoroughly before spraying.

Adjuvants are essential and the following may be utilised: Agral at 350 mL/100 L of water OR BS1000 at 200 mL/100L of water OR 2 L DC Trate/100 L of water OR BS1000 at 200 mL plus 2 L Ulvapon/100 L of water, unless otherwise stated.

Time of Application

To obtain the maximum benefits of this product, weeds should be sprayed when young and actively growing. Grasses establishing from seed should be sprayed before tillering occurs. Higher rates will be necessary once tillering commences. For annual grass weeds, spraying must take place before the late tillering stage if a complete kill is desired.

Unless otherwise specified in the Critical Comments application may be made at any stage of crop growth but allowing sufficient time for the prescribed withholding period.

Method of Application

Good spray coverage is essential for maximum results. Spray equipment must be checked and calibrated accurately prior to application.

Boom spraying

Check height of boom above the target weeds to ensure the spray is evenly distributed and a double overlap pattern is obtained. When spraying grass weed targets, an even distribution of droplets with no less than 50% of the spray volume in the 150 to 300 micron range is desirable.

Broadacre use: Water volumes per hectare will depend on nozzle selection and should be in the range of 50 to 100 L/ha. 110° fan nozzles are preferred for use with this product. Use higher volumes of spray to achieve full coverage of dense, vigorous weed infestations.

Band spraying: Ensure sufficient coverage by using two nozzles (one either side of the plant row) when the crop is beyond the 2 leaf stage.

Aerial Application

Flying height, pressure, nozzle size and positioning of the aircraft should be such to minimise spray drift. Avoid spraying in high winds or under temperature inversion conditions. Special care must be taken to avoid drift onto adjacent crops such as cereals, maize or sorghum. Apply in not less than 30 L/ha.

Spot Spraying

On smaller areas use a knapsack sprayer suitably calibrated.

Cleaning Up

After use, clean equipment thoroughly and rinse several times prior to re-use.

Cleaning Up

After use, clean equipment thoroughly and rinse several times prior to re-use.

Compatibility

This product is compatible with Agral and BS1000, DC Trate, Ulvapon, Sertin, Imidan, Karate and Pirimor. DO NOT tank mix with other pesticides without prior reference to a Syngenta representative.

Protection of crops, native and other non-target plants

DO NOT apply under weather conditions or from spraying equipment which may cause spray to drift onto nearby susceptible plants/crops, cropping lands or pastures. DO NOT plant cereal crops for a period of 12 weeks after application of FUSILADE.

Protection of livestock, wildlife, fish, crustaceans and environment

Moderately hazardous to fish. DO NOT contaminate streams, rivers or waterways with the chemical or used containers.

(continued)



STORAGE AND DISPOSAL

Store in the closed, original container in a well ventilated area, as cool as possible and away from children, animals, food, feedstuffs, seed and fertilisers. DO NOT store for prolonged periods in 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 recycler 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 500 mm 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

May irritate the eyes and skin. Avoid contact with eyes and skin. When preparing spray and using the product wear:

- elbow-length PVC gloves; and
- face shield.

If product or spray on skin, immediately wash area with soap and water. After use and before eating, drinking or smoking, wash hands, arms and face thoroughly with soap and water. After each day's use wash gloves.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone 131 126. If swallowed and if more than 15 minutes from a hospital induce vomiting, preferably using Ipecac Syrup APF. If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

MATERIAL SAFETY DATA SHEET

If additional hazard information is required refer to the Material Safety Data Sheet. For a copy phone 1800 025 931 or visit our website at www.syngenta.com.au

MANUFACTURER'S WARRANTY AND EXCLUSION OF LIABILITY

Syngenta has no control over storage, handling and manner of use of this product. Where this material is not stored, handled or used correctly and in accordance with directions, no express or implied representations or warranties concerning this product (other than non-excludable statutory warranties) will apply. Syngenta accepts no liability for any loss or damage arising from incorrect storage, handling or use.

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* Registered trademarks.



DIRECTIONS FOR USE

Restrictions: DO NOT treat weeds that are not actively growing or are growing under stress. Under such conditions the biological processes of the weeds slow down and FUSILADE transport in the weed can be drastically reduced, resulting in an incomplete kill or suppression only of the weeds.
 DO NOT allow annual grass weeds to reach the late tillering stage before application.
 DO NOT apply at flowering stage of weeds.
 DO NOT apply under conditions of high temperature, low humidity and where weeds are drought stressed.

| Crop | Weeds Controlled | Weed Stage | Rate/ha | State | Withholding Period | | Critical Comments |
|--|--|--|---|-----------------|--------------------|----------|--|
| | | | | | Harvest | Grazing | |
| Lupins | Annual Ryegrass, Wild Oats, Barley Grass, Brome Grasses, Annual Phalaris and Volunteer Cereals | Growing actively at 2 to 5 leaf stage before tillering commences | 250 mL # | All States | 17 weeks | 21 days | Apply in not less than 50 L/ha. Use the higher rate in dense weed populations or under less than ideal weather conditions. |
| | As above | Growing actively at 5 leaf to early tillering | 500 mL # | | | | |
| Canola, Linseed | Annual Ryegrass, Wild Oats, Barley Grass, Annual Phalaris and Volunteer Cereals | Growing actively at 2 to 5 leaf stage before tillering commences | 250 mL # | All States | 17 weeks | 21 days | Apply in not less than 50 L/ha. Use the 500 mL rate in dense weed populations or under less than ideal weather conditions. |
| Faba Beans | | | | | 5 weeks | 5 weeks | |
| Field Peas Chickpeas | Brome Grasses | | 300 mL # | | 7 weeks | 7 weeks | Canola – DO NOT apply to crop beyond the 6 leaf stage. Volunteer Cereals – DO NOT apply once weed has reached the jointing stage. |
| White and Subterranean Clover, Snail and Barrel Medic, Pastures and <i>Vetches</i> (<i>Vicia</i> spp) | Annual Ryegrass, Wild Oats, Barley Grass, Brome Grasses, Annual Phalaris and Volunteer Cereals | Growing actively at 5 leaf to early tillering | 500 mL # | | — | 21 days | |
| Pigeon Peas | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Stinkgrass, <i>Panicum</i> sp., Rhodes Grass, Wild Oats and Johnson Grass (seedling) | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL Δ | Qld and NT only | 17 weeks | 17 weeks | Follow-up spraying will be necessary if new germinations occur. |
| | As above plus Innocent Weed | Growing actively at 5 leaf to early tillering | 750 mL Δ | | | | As above. Apply in not less than 100 L/ha. Use higher water volumes if weeds are dense. |
| | Plants of Carpet Grass, Couch Grass, Water Couch, Paspalum and Kikuyu Grass, re-established from seed or fragmented stems | Growing actively with 3 to 6 leaves per shoot, less than 2 months old and establishing from seed or fragmented stems | 750 mL Δ | | | | Apply in not less than 100 L/ha. Use higher water volumes if weeds are dense. |
| | | Beyond the 6 leaf stage | 1 L Δ | | | | |
| Pigeon Grass and Foxtail seedlings (<i>Setaria</i> spp.) | Growing actively at the 3 to 5 leaf stage before tillering commences | 1 L Δ | Suppression only beyond the 5 leaf stage. | | | | |

(continued)



DIRECTIONS FOR USE – *continued*

| Crop | Weeds Controlled | Weed Stage | Rate/ha | State | Withholding Period | | Critical Comments |
|---|--|---|---|--------------------------|--------------------|----------|--|
| | | | | | Harvest | Grazing | |
| Lucerne (Seedling and Established) | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Stinkgrass, Rhodes grass, Annual (Wimmera) Ryegrass, Wild Oats, Barley Grass, Brome Grasses and Johnson Grass (seedling) | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL Δ | All States and NT | — | 21 days | Apply in not less than 100 L/ha. Apply when lucerne is past the 2 to 3 trifoliolate leaf stage. These rates will only control Couch Grass seedlings and Johnson Grass seedlings which are less than 2 months old and established from seed. |
| | | Growing actively at 5 leaf to early tillering | 1 L Δ | | | | |
| | Innocent Weed, and seedlings, of Couch grass, English Couch (rope twitch) and Water Couch | 750 mL Δ | | | | | |
| | Established plants of Couch Grass, English Couch (rope twitch), Water Couch, Johnson Grass, Paspalum, Bent Grass and Kikuyu Grass | Young growth (3 to 6 leaves per shoot) after a cut, when weeds are exposed and are growing actively | 2 or 4 L Δ | | | | |
| Forage Crops and Seed Crops Axillaris, Wynn Cassia, Kenya, White Clover, Greenleaf Desmodium, Silverleaf Desmodium, Bargoo Jointvetch, Glenn Jointvetch, Lotononis, Lotus, Pintos Peanut, Shrubby Stylo, Creeping Vigna | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Stinkgrass and Rhodes Grass | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL Δ | Qld only | — | 26 weeks | Apply as a post-emergent application at least 3 weeks after sowing (crop seedlings with a minimum of 2 to 6 true leaves). Some initial chlorotic mottling of leaves may occur at high application rates in some crops. |
| | | As above plus Giant Paspalum (seedling) and Green Panic (seedling) | 1 L Δ | | | | |
| | Plants of Carpet Grass, Couch Grass, Water Couch, Johnson Grass, Paspalum, Giant Paspalum, and Kikuyu Grass, re-established from seed or fragmented stems | Young vegetative growth with 3 to 6 leaves per shoot | 2 L Δ | | | | |
| Soybeans | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Stinkgrass, <i>Panicum</i> sp., Rhodes grass, Wild Oats and Johnson Grass (seedling) | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL Δ | Qld, NSW Vic and NT only | 17 weeks | 17 weeks | Follow-up spraying will be necessary if new germinations occur. As above. Apply in not less than 100 L/ha. Use higher water volumes if weeds are dense. |
| | | As above plus Innocent Weed | Growing actively at 5 leaf to early tillering | | | | |

(continued)



DIRECTIONS FOR USE – *continued*

| Crop | Weeds Controlled | Weed Stage | Rate/ha | State | Withholding Period | | Critical Comments |
|---------------------|---|--|------------|--------------------------------|--------------------|----------|--|
| | | | | | Harvest | Grazing | |
| Soybeans (Cont.) | Plants of Carpet Grass, Couch Grass, Water Couch, Paspalum and Kikuyu Grass, re-established from seed or fragmented stems | Growing actively with 3 to 6 leaves per shoot, less than 2 months old and establishing from seed or fragmented stems | 750 mL Δ | Qld, NSW Vic and NT only | 17 weeks | 17 weeks | Apply in not less than 100 L/ha. Use higher water volumes if weeds are dense. |
| | | Beyond the 6 leaf stage | 1 L Δ | | | | |
| | Pigeon Grass seedlings (<i>Setaria</i> spp.) | Growing actively at the 3 to 5 leaf stage before tillering commences | 1 L Δ | | | | |
| Blueberries | Barnyard Grass, Crowsfoot Grass, Stinkgrass, Urochloa Grass | Growing actively at the 3 to 5 leaf stage before tillering commences | 750 mL | Qld only | 4 weeks | — | Apply in not less than 100 L/ha. Use higher water volumes if weeds are dense. |
| | Plants of Carpet Grass, Couch Grass, Johnson Grass, Kikuyu and Paspalum re-established from seeds or fragments rhizomes | Growing actively at 5 leaf to early tillering | 1 L Δ | | | | |
| | Established plants of Carpet Grass, Couch Grass, Johnson Grass, Kikuyu and Paspalum | Growing actively and have 3 to 6 leaves per shoot | 2 or 4 L | | | | |
| Blackcurrants | Barnyard Grass, Crowsfoot Grass, Summer Grass (Crabgrass), Annual (Wimmera) Ryegrass, Wild Oats, Barley Grass and Brome Grasses | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL Δ | Vic and Tas only | 4 weeks | — | For blackcurrants apply in not less than 100 L/ha. |
| Hops | | Growing actively at 5 leaf to early tillering | 1 L Δ | | 10 weeks | — | |
| | Pigeon Grass and Foxtail (Tas) seedlings (<i>Setaria</i> spp.) | Growing actively at the 3 to 5 leaf stage before tillering commences | 1 L Δ | Vic and Tas only | 10 weeks | — | Suppression only beyond the 5 leaf stage. |
| | Established plants of Couch Grass, English Couch (rope twitch), Water Couch, Paspalum, Bent Grass and Kikuyu Grass | Young growth (3 to 6 leaves per shoot) when growing actively | 2 or 4 L Δ | Vic and Tas only | 10 weeks | — | Apply in not less than 200 L/ha. Use the higher rate for well-established weed infestations or when greater control is required in the one season. |

(continued)



DIRECTIONS FOR USE – *continued*

| Crop | Weeds Controlled | Weed Stage | Rate/ha | State | Withholding Period | | Critical Comments |
|--|---|--|----------|-------------------------------|---|--|--|
| | | | | | Harvest | Grazing | |
| Broad Beans, Green Beans, Broccoli, Brussel Sprouts, Cabbage, Cauliflower, Capsicums, Tomatoes, Lettuce, Celery, Carrots | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Stinkgrass | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL | All States and NT | 5 5 6 | 5 5 — | Use only 200 mL Agral or 120 mL BS1000 per 100 L spray solution. Apply in not less than 100 L/ha. |
| | <i>Panicum</i> sp., Annual (Wimmera) Ryegrass, Wild Oats, Barley Grass, Brome Grasses, Annual Phalaris, Volunteer Cereals, Paspalum and Johnson Grass (seedling) | Growing actively at 5 leaf to early tillering | 1 L | Qld, NSW, Tas and WA only | 6 6 6 11 4 4 8 7 weeks | — — — — — — — 7 weeks | Apply in not less than 200 L/ha. |
| | Green Summer Grass | | | | | | |
| Peas (including freezer peas) | Seedlings of Couch Grass, English Couch (rope twitch), Water Couch, Summer Grass (Crabgrass) and Innocent Weed | Growing actively at the 3 to 5 leaf stage before tillering commences | 750 mL | NSW, Vic, Tas, SA and WA only | 7 weeks | 7 weeks | These rates will only control perennial grass weed seedlings which are less than 2 months old and are establishing from seed. |
| Peanuts | Volunteer Cereals | Growing actively at the 3 to 5 leaf stage before tillering commences | 750 mL Δ | Qld and NT only | 6 weeks | 6 weeks | Follow-up spraying may be necessary if new germinations occur. |
| | | Growing actively at 5 leaf to early tillering | 1 L Δ | | | | Apply in not less than 100 L/ha. Use higher water volumes if weeds are dense. Follow up spraying may be necessary if new germinations occur. |
| Peanuts, Navy Beans, Cotton | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Stinkgrass, Innocent Weed, <i>Panicum</i> sp., Rhodes Grass, Wild Oats and Johnson Grass (seedling) | Growing actively at the 3 to 5 leaf stage before tillering commences | 750 mL Δ | Qld, NSW and NT only | 6 5 14 weeks | 6 5 — weeks | Follow-up spraying may be necessary if new germinations occur. |
| Sunflowers | Plants of Carpet Grass, Couch Grass, Water Couch, Paspalum and Kikuyu Grass, re-established from seed or fragmented stems | Growing actively at 5 leaf to early tillering | 1 L Δ | All States | 14 weeks | 14 weeks | As above. Apply in not less than 100 L/ha. Use higher water volumes if weeds are dense. |
| | | Growing actively with 3 to 6 leaves per shoot, less than 2 months old and establishing from seed or fragmented stems | 750 mL Δ | | | | Apply in not less than 100 L/ha . Use higher water volumes if weeds are dense. |
| | Pigeon Grass and Foxtail (Tas) seedlings (<i>Setaria</i> spp.) | Growing actively at the 3 to 5 leaf stage | 1 L Δ | | | | Suppression only beyond the 5 leaf stage. |

(continued)



DIRECTIONS FOR USE – *continued*

| Crop | Weeds Controlled | Weed Stage | Rate/ha | State | Withholding Period | | Critical Comments | | | | |
|--|--|--|------------|--------------------------|---|---|--|---------|---|---|--|
| | | | | | Harvest | Grazing | | | | | |
| Leucaena | Seedlings of perennial grasses only | — | 1 L Δ | Qld only | 17 weeks | 26 weeks | Does not control Blady Grass (<i>Imperata cylindrica</i>). Repeat spray may be necessary if grasses are more advanced. | | | | |
| | or pasture grasses re-growing from seed or fragmented stems | | 2 L Δ | | | | | | | | |
| Apples, Pears | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Annual (Wimmera) Ryegrass, Wild Oats, Barley Grass, Brome Grasses, Johnson Grass and Prairie Grass | Growing actively at 5 leaf to early tillering | 1 L Δ | All States | — | — | Apply in not less than 200 L/ha. Direct the spray to the base of the tree/vine. | | | | |
| Grapes | | | | | 4 weeks | — | | | | | |
| Stonefruit | | | | | — | — | | | | | |
| Citrus | | | | | Innocent Weed and Stinkgrass | Growing actively at 5 leaf to early tillering | | 1.5 L Δ | — | — | Crop Safety Stonefruit, especially peaches and nectarines: Apply as a directed spray avoiding contact of spray with foliage of trees. DO NOT spray over-the-top of young trees. Suppression only beyond the 5 leaf stage. |
| | | | | | Pigeon Grass and Foxtail (Tas) seedlings (<i>Setaria</i> spp.) | Growing actively at the 3 to 5 leaf stage only. | | | | | |
| | Established plants of Couch Grass, English Couch (rope twitch) Water Couch, Johnson Grass, Paspalum, Bent Grass and Kikuyu Grass | Young vegetative growth with 3 to 6 leaves per shoot when growing actively | 2 or 4 L Δ | | | As above. Use the higher rate for well established infestations or where greater control is required in one season. | | | | | |
| Avocados, Bananas, Custard Apples, Kiwifruit, Lychee, Mangoes, Passionfruit, Pawpaw, Persimmons | Barnyard Grass, Crowsfoot Grass, Summer Grass, Stinkgrass, Giant Paspalum (seedling), Green Panic (seedling), Rhodes Grass, Johnson Grass, Prairie Grass and Para Grass | Growing actively seedlings at 5 leaf to early tillering | 1 L Δ | Qld, NSW, WA and NT only | 14 14 14 14 14 14 14 14 | — — | Apply in not less than 200 L/ ha. Direct the spray to the base of the tree/vine. Repeat spray may be necessary if grasses are more advanced. | | | | |

(continued)



DIRECTIONS FOR USE – *continued*

| Crop | Weeds Controlled | Weed Stage | Rate/ha | State | Withholding Period | | Critical Comments | |
|------------------------------------|---|--|-----------------|-------------------|--------------------|---------|---------------------------------|--|
| | | | | | Harvest | Grazing | | |
| Onions | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Annual (Wimmera) Ryegrass, Wild Oats, Barley Grass, Brome Grasses, Volunteer Cereals and Johnson Grass (seedling) | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL Δ | All States and NT | 5 weeks | — | Apply in not less than 100 L/ha | These rates will only control Couch and Johnson Grass seedlings which are less than 2 months old and are establishing from seed. |
| | Summer Grass (Crabgrass), Innocent Weed, Stinkgrass and seedlings of Couch Grass, English Couch (rope twitch) and Water Couch | | 750 mL Δ | | | | | |
| | Pigeon Grass and Foxtail (Tas) seedlings (<i>Setaria</i> spp.) | | 1.5 L Δ | | | | | |
| | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Innocent Weed, Stinkgrass, Annual (Wimmera) Ryegrass, Wild Oats, Barley Grass, Brome Grasses, Johnson Grass (seedling) and seedlings of Couch Grass, English Couch (rope twitch) and Water Couch | Growing actively at 5 leaf to early tillering | 1.5 L Δ | | | | Apply in not less than 200 L/ha | Suppression only for Pigeon Grass and Foxtail (Tas) seedlings beyond the 5 leaf stage. |
| Potatoes (15 cm or less in height) | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Stinkgrass, Annual Wimmera) Ryegrass, Wild Oats, Barley Grass, Brome Grasses, Annual Phalaris, Volunteer Cereals, Johnson Grass (seedling), and seedlings of Couch Grass, English Couch (rope twitch) and Water Couch | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL Δ | All States and NT | 10 weeks | — | Apply in not less than 100 L/ha | These rates will only control perennial grass seedlings which are less than 2 months old and are establishing from seed or fragmented stems. |
| | | Growing actively at 5 leaf to early tillering | 1 L Δ | | | | | |

(continued)



DIRECTIONS FOR USE – *continued*

| Crop | Weeds Controlled | Weed Stage | Rate/ha | State | Withholding Period | | Critical Comments | |
|--|--|--|-----------------|-------------------|--------------------|---------|--|--|
| | | | | | Harvest | Grazing | | |
| Potatoes (15cm or less in height) (cont...) | Plants of Couch Grass, English Couch (rope twitch), Water Couch, Johnson Grass, Paspalum, Bent Grass and Kikuyu Grass , re-established from seed or fragmented stems | Growing actively and have 3 to 6 leaves per shoot | 2 L Δ | All States and NT | 10 weeks | — | Apply in not less than 200 L/ha. Use higher water volumes if weed growth is dense or where crop is shielding weeds | |
| Cucurbits Rockmelon, Pumpkin, Honeydew Melon, Watermelon, | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Stinkgrass, Guinea Grass, | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL | All States and NT | 5 weeks | — | DO NOT apply before the 5 true leaf stage of the crop. NOTE: Use only 200 mL Agral or 120 mL BS1000 per 100 L spray solution. DO NOT apply in water volumes higher than 200 L/ha. This rate will only control Couch, Johnson Grass and Paspalum seedlings that are less than 2 months old and are establishing from seed. | |
| Zucchini, Squash, Cucumber, Gherkin | Annual (Wimmera) Ryegrass, Wild Oats, Barley Grass, Brome Grasses, Volunteer Cereals, seedlings of Couch Grass and Water Couch, Johnson Grass (seedling) and Paspalum (seedling) | Growing actively at 5 leaf to early tillering | 1 L | | 21 days | — | | |
| Strawberries | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Innocent Weed, Stinkgrass, Guinea Grass, Annual (Wimmera) Ryegrass, Wild Oats, Brome Grasses, Annual Phalaris, Volunteer Cereals, seedlings of Couch Grass, English Couch (rope twitch), and Water Couch, Johnson Grass (seedling) and Paspalum (seedling) | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL Δ | All States and NT | 4 weeks | — | Apply in not less than 100 L/ha | These rates will only control Couch, Johnson Grass and Paspalum seedlings which are less than 2 months old and are establishing from seed. |
| | | Growing actively at 5 leaf to early tillering | 1 L Δ | | | | Apply in not less than 200 L/ha | |
| Pineapples | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Stinkgrass and Rhodes Grass | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL Δ | Qld and NT only | 14 days | — | | |
| | As above plus Giant Paspalum (seedling) and Green Panic (seedling) | Growing actively at 5 leaf to early tillering | 1 L Δ | | | | Repeat spray may be necessary if grasses are more advanced. | |
| | Plants of Carpet Grass, Couch Grass, Water Couch, Johnson Grass, Paspalum, Giant Paspalum and Kikuyu Grass, re-established from seed or fragmented stems | Young vegetative growth with 3 to 6 leaves per shoot | 2 L Δ | | | | As above. Apply in 100 to 500 L/ha. For spot spraying rates see separate sections. | |

(continued)



DIRECTIONS FOR USE – *continued*

| Crop | Weeds Controlled | Weed Stage | Rate/ha | State | Withholding Period | | Critical Comments |
|--|---|--|-------------------|-------------------|--------------------|-----------|--|
| | | | | | Harvest | Grazing | |
| Potted and open grown ornamental shrubs and trees in: roadside, farm and fenceline plantings, nurseries, parks and gardens. | Barnyard Grass, Crowsfoot Grass, Liverseed Grass, Summer Grass (Crabgrass), Stinkgrass, Guinea Grass, Annual (Wimmera) Ryegrass, Wild Oats, Barley Grass, Brome Grasses, Annual Phalaris, Volunteer Cereals, seedlings of Couch Grass, English Couch (rope twitch), and Water Couch, Johnson Grass (seedling) and Paspalum (seedling) | Growing actively at 5 leaf to early tillering | 750 mL or 1 L | All States and NT | — | — | Use higher rate for more established weed infestations These rates only control perennial grass seedlings that are less than 2 months old and establishing from seed. Apply in not less than 100 L/ha Note: For these crops use only 200 mL Agral or 120 mL BS1000 per 100 L spray solution. DO NOT apply over-the-tops of <i>Protea</i> , <i>Mesembryanthemum</i> , <i>Browallia</i> and <i>Verbena</i> species, apply only as directed sprays |
| | Established plants of Couch Grass, English Couch (rope twitch), Water Couch, Johnson Grass, Paspalum, Bent Grass, Kikuyu Grass and Kentucky Bluegrass | Growing actively | 2 or 4 L | | | | Use the higher rate for well-established weed infestations or where greater control is required in one season. Apply in not less than 200 L/ha |
| Plantations of <i>Pinus caribaea</i> (Caribbean Pine), <i>Pinus elliotti</i> (Slash Pine), <i>Araucaria cunninghamii</i> (Hoop Pine) | Barnyard Grass, Crowsfoot Grass, Stinkgrass, Urochloa Grass | Growing actively at the 3 to 5 leaf stage before tillering commences | 750 mL Δ | Qld only | — | 18 months | Apply using sprinkler sprayers in 50 L water/ha. Use subject to Queensland Forest Service Code of Practice. |
| | Plants of Carpet Grass, Couch Grass, Johnson Grass, Kikuyu and Paspalum re-established from seeds or germinated rhizomes | Growing actively at 5 leaf to early tillering | 1 L Δ | | | | |
| | Established plants of Carpet Grass, Couch Grass, Johnson Grass, Kikuyu and Paspalum | Growing actively and have 3 to 6 leaves per shoot | 2 or 4 L Δ | | | | |
| Bushland | Veldtgrass | Growing actively and unstressed | 2 to 4 L | WA only | — | — | Use the higher rate in dense undergrowth or on older, less vigorous weeds. Where veldtgrass is dense 250 L water per ha should be applied. |
| Tea-Trees (<i>Melaleuca alternifolia</i>) | Annual Grasses (except <i>Poa annua</i> and <i>Vulpia</i> spp.) | Apply to actively growing weeds | 1 to 2 L | NSW only | — | — | Use higher rate when grasses fully tillered. |
| Oilseed Poppies | Annual Ryegrass, Brome Grass, Wild Oats, Barley Grass, Volunteer Cereals, Summer Grass (Crabgrass) | Growing actively at the 3 to 5 leaf stage before tillering commences | 500 mL Δ | Tas only | 12 weeks | — | Apply in 100 to 200 L/ha. DO NOT tank mix with Reglone as severe crop injury may occur. Annual Ryegrass regrowth may occur if sprayed beyond the early tillering stage. |

(continued)



DIRECTIONS FOR USE – *continued*

| Crop | Weeds Controlled | Weed Stage | Rate/ha | State | Withholding Period | | Critical Comments |
|----------|--|---|---------|----------|--------------------|---------|--|
| | | | | | Harvest | Grazing | |
| Duboisia | Established plants of Couch Grass, Water Couch, Kikuyu, Johnson Grass and Paspalum | Young vegetative growth (3 to 6 leaves per shoot) when growing actively | 2 L Δ | Qld only | — | — | Apply in not less than 200 L/ha. Direct the spray toward the ground under the tree canopy. |

Spot Spraying

| Crop | Weeds Controlled | Weed Stage | Rate/10 L | State | Critical Comments |
|--|---|---|------------------|-----------------------------------|---|
| Onions Lucerne Hops All cucurbits Apples Pears Stone fruit Grapes Broad beans Green beans Broccoli Brussel sprouts Cabbage Cauliflower Capsicums Tomatoes Carrots Lettuce Celery Strawberries Blackcurrants Blueberries Tropical fruit as per label Potted and open grown ornamental shrubs and trees | Annual (Wimmera) ryegrass, wild oats, brome grasses, barley grass, crowsfoot grass, barnyard grass and perennial grass seedlings, including couch grass, paspalum, Johnson grass, kikuyu grass, bent grass and green summer grass | Growing actively at 5 leaf to early tillering | 12.5 mL or 25 mL | As for main section of this label | Use the higher rate for more established weed infestations Thoroughly wet target weeds. Always follow critical comments for specific crops. Always add water and surfactants at rates recommended for individual crop situations as in specific label segments. |
| | Established plants of perennial grasses, couch grass, English couch (rope twitch), water couch, bent grass, kikuyu grass, Johnson grass, paspalum, giant paspalum, para grass, guinea grass and carpet grass | Established and growing actively | 50 mL or 100 mL | | |
| | Plants of carpet grass, couch grass, English couch (rope twitch), water couch, paspalum, Johnson grass, bent grass and kikuyu grass, re-established from seed or fragments stems | | 25 mL or 50 mL | | |

Note: FUSILADE does NOT control Winter Grass (*Poa annua*), Silver Grass (*Vulpia bromoides*), Nutsedge (*Cyperus* spp.) and broadleaf weeds.

Δ ALWAYS ADD 350 mL AGRAL OR 200 mL BS1000 PER 100 L OF SPRAY SOLUTION UNLESS OTHERWISE SPECIFIED.

ADD 2 L DC TRATE OR 200 mL BS1000 PLUS 2 L ULVAPRON PER 100 L SPRAY SOLUTION.

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



WITHHOLDING PERIODS:

DO NOT GRAZE OR CUT FOR STOCK FOOD EARLIER THAN THE NUMBER OF DAYS OR WEEKS SHOWN AFTER APPLICATION:

| | |
|---|----------|
| <i>Clover, Lucerne, Lupins, Medics, Canola, Linseed, Vetches:</i> | 21 DAYS |
| <i>Broad, Green, Faba and Navy Beans:</i> | 5 WEEKS |
| <i>Peanuts:</i> | 6 WEEKS |
| <i>Chick, Field and Green Vegetable Peas, Carrots:</i> | 7 WEEKS |
| <i>Sunflowers:</i> | 14 WEEKS |
| <i>Soybeans, Pigeon Peas:</i> | 17 WEEKS |
| <i>Leucaena Forage and Seed Crops:</i> | 26 WEEKS |

DO NOT SPRAY THE FOLLOWING CROPS LATER THAN THE NUMBER OF DAYS OR WEEKS SHOWN BEFORE HARVEST:

| | |
|--|----------|
| <i>Custard Apples, Kiwifruit, Lychee, Mangoes, Passionfruit, Pawpaw, Persimmons, Pineapples:</i> | 14 DAYS |
| <i>Cucumber, Gherkin, Squash, Zucchini:</i> | 21 DAYS |
| <i>Blueberries, Blackcurrants, Grapes, Lettuce, Strawberries, Tomatoes:</i> | 4 WEEKS |
| <i>Cucurbits: Honeydew, Rock and Watermelon, Pumpkin, Onions, Broad, Green, Faba and Navy Beans:</i> | 5 WEEKS |
| <i>Brassica (Brussel Sprouts, Cauliflower, Broccoli, Cabbage) Peanuts:</i> | 6 WEEKS |
| <i>Chick, Field and Green Vegetable Peas, Carrots:</i> | 7 WEEKS |
| <i>Celery:</i> | 8 WEEKS |
| <i>Hops, Potatoes:</i> | 10 WEEKS |
| <i>Capsicums:</i> | 11 WEEKS |
| <i>Oilseed Poppies:</i> | 12 WEEKS |
| <i>Cotton, Sunflowers:</i> | 14 WEEKS |
| <i>Lupins, Canola, Soybeans, Pigeon Peas, Linseed, Leucaena:</i> | 17 WEEKS |

WITHHOLDING PERIOD TO HARVEST NOT REQUIRED:

Stone Fruit, Pome Fruit, Citrus

ANIMALS ARE NOT TO BE SENT FOR SLAUGHTER FOR 7 DAYS AFTER GRAZING ON TREATED PASTURES.