



The miracles of science™

DuPont™ Lexone® Xtruded™ herbicide

Technical Information

Active Constituent:
750 g/kg METRIBUZIN

Pack Sizes:
2.5 kg

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

For selective weed control in asparagus barley, chickpeas, faba beans, lentils, lupins, oats, potatoes, peas, soybeans, tomatoes, vetch, wheat, white lupins as indicated in attached Directions for Use table.

SAFETY DIRECTIONS

Harmful if swallowed. May irritate the eyes and skin. Avoid contact with eyes and skin. **DO NOT** inhale dust or spray mist. Wash hands after use.

FIRST AID

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

GENERAL INSTRUCTIONS

DuPont™ Lexone® Xtruded™ herbicide is non-corrosive to equipment, non-flammable and non-volatile. The degree of weed control and duration of effect will vary with the amount of Lexone® Xtruded™ applied, soil texture, rainfall and other conditions.

RESISTANT WEEDS WARNING

GROUP	C	HERBICIDE
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DuPont™ Lexone® Xtruded™ herbicide is a member of the Triazinone group of herbicides. The product has the inhibition of photosynthesis at photosystem II mode of action. For weed resistance management, the product is a Group C herbicide.

Some naturally occurring weed biotypes resistant to Lexone® Xtruded™ and other Group C herbicides are known to exist. They can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds will not be controlled by Lexone® Xtruded™ or other Group C herbicides.

Annual Ryegrass biotypes resistant to diclofop-methyl and other 'grass specific' herbicides are often also resistant to Lexone® Xtruded™ herbicide. Before using Lexone® Xtruded™ on a population resistant to 'grass specific' herbicides, have a resistance test conducted to ensure that it is still susceptible to Lexone® Xtruded™.

Since the occurrence of resistant weeds is difficult to detect prior to use, DuPont accepts no liability for any losses that may result from the failure of Lexone® Xtruded™ to control resistant weeds.

Large numbers of healthy surviving weeds can be an indication that resistance is developing. Efforts should be made to prevent seed set of the survivors.

DO NOT make more than one application of Group C herbicides to a crop in the same season, either pre-sowing incorporated by sowing or post crop and weed emergence. If the user suspects that a Group C resistant weed is present, Lexone® Xtruded™ or other Group C herbicides should not be used.

Strategies to minimise the risk of herbicide resistance are available. Consult your farm chemical supplier, consultant, local Department of Agriculture or Primary Industries, or local DuPont representative.

CROP SAFETY

DO NOT apply Lexone® Xtruded™ to crops that are stressed by any cause such as severe weather conditions, waterlogging, drought, excessive soil acidity or alkalinity, poor nutrient status, disease, nematode or insect damage, as crop injury may result.

Before using Lexone® Xtruded™ on newly released crop varieties, confirm the variety tolerance with the State Department of Agriculture, Agronomist or DuPont.

No-Till planting:

With No-Tillage planting systems that use press wheels, the risk of crop damage is increased, especially on light soil types and if heavy rain falls after spraying.

USE cover-harrows after planting and before either pre or post-emergent Lexone® Xtruded™ application.

Barley:

Severe crop damage may result when used on barley grown on light sandy soils with low organic matter and pH over 7, especially if application is followed by heavy rainfall.

DO NOT apply to varieties Harrington and Morell.

Lupins:

DO NOT apply to varieties Danja, Kiev Mutant, Tanjil, Wonga, Belara, Chitick, Moonah, Quilnock, Woodjil or Albus Lupins.

DO NOT apply to Lupin crops that have received 2.5 L or more of simazine pre-seeding, or Lupin crops that are showing symptoms of simazine or atrazine damage.

Peas (field, processing and green):

Some varieties e.g. Dundale and Wirrega may be sensitive to Lexone® Xtruded™.

DO NOT apply to Laura, Pennant or White Brunswick varieties as phytotoxicity may occur.

DO NOT apply to Cressy Blue peas post-emergence.

DO NOT apply any later than the one node stage to Alma and Dinkum peas.

DO NOT spray pea crops in soils or areas where collar or stem rot is likely to occur.

Potatoes:

DO NOT apply to crops grown on sandy soils as injury to the crop may result, appearing as chlorosis or minor necrosis.

DO NOT apply to Kurell or Bison potatoes as phytotoxicity may occur.

DO NOT apply to Atlantic and Pontiac varieties – WA only.

DO NOT use Lexone® Xtruded™ on dry-grown, non-irrigated crops.

Soybeans:

DO NOT use on varieties Cannapolis, Hill, Triton and Semstar as crop injury may occur.

DO NOT use on soils with a calcareous surface layer as crop injury may occur.

DO NOT apply Lexone® Xtruded™ over atrazine residues as crop injury may result.

DO NOT apply Lexone® Xtruded™ in combination with soil applied organophosphate insecticides as crop injury may result.

DO NOT apply Lexone® Xtruded™ to soils with less than 0.5 % organic matter as crop injury may result.

DO NOT apply to dryland soybeans.

DO NOT apply to soils of pH greater than 8, which are prone to waterlogging as crop injury may occur.

Wheat

For pre-emergent applications use **ONLY** on Blade and Eagle Rock varieties.

Vetch:

Use **ONLY** on *Vicia sativa* species e.g. Languedoc, Morava or Blancheleur.

DO NOT use on *Vicia villosa* species such as Namoi, Capella, or Popany.

COMPATIBILITY

Lexone® Xtruded™ is compatible with the herbicides Glean®, Ally®, Brodal®, trifluralin, Tigrex*, Jaguar*, Bromoxynil + MCPA, Simazine, Yield* and Stomp*. Lexone® Xtruded™ is compatible with the

insecticides Nitofol* on potatoes, Le-mat* on peas, Dominex* Duo and Talstar* 100EC.

As product formulations can change, Lexone® Xtruded™ compatibilities with tank mix partners need to be confirmed prior to use.

Lexone® Xtruded™ is **NOT** compatible with Supracide*.

MIXING

General

Lexone® Xtruded™ herbicide is a dry flowable formulation to be mixed with water and applied as a spray.

Before spraying calibrate equipment to determine the quantity of water necessary to uniformly cover the measured area to be treated. Partially fill the spray tank with water. Measure the amount of Lexone® Xtruded™ herbicide required for the area to be sprayed. Add the correct amount of Lexone® Xtruded™ herbicide to the spray tank with the agitation system engaged. Top up to the correct volume with water. **THE MATERIAL MUST BE KEPT IN SUSPENSION AT ALL TIMES BY CONTINUOUS AGITATION.** In tank mixes Lexone® Xtruded™ must be in suspension before adding the companion herbicide, insecticide or liquid fertiliser.

APPLICATION

General: Best results are obtained if treatment is made to moist soil and moisture is supplied by rainfall or sprinkler irrigation (6 – 12 mm) within 2 weeks after application. If heavy rains occur soon after application, injury to the crop may result.

Aerial Application - (Old only)

Peas - apply in a minimum of 20 L water per hectare.

Potatoes - apply in a minimum of 50 L water per hectare.

Avoid overlapping of spray swath. Avoid spraying in still conditions and in wind likely to cause drift.

Pre-emergence and Post-emergence (To Crop)

Lexone® Xtruded™ should be applied when weeds are in the young seedling stage (no more than 3 true leaves). Under dry conditions there is no root uptake of Lexone® Xtruded™ and results against grass weeds and Wireweed (Hogweed) will be poor.

Except for small areas, use fixed boom power sprayers set at 200 – 300 kPa (for tomatoes **DO NOT** exceed 200 kPa) and fitted with fan nozzles. Apply a minimum of 80 - 100 L prepared spray per hectare. Openings in screens should be equal to or larger than 50 mesh. Agitate by mechanical or hydraulic means in the spray tank. When spraying avoid overlapping. Shut off spray booms whilst starting, turning, slowing or stopping otherwise crop injury may result.

Pre-plant incorporated - Soybeans only

Lexone® Xtruded™ alone or in combination with Trifluralin

Spray anytime from 4 weeks before sowing until just before sowing.

Use fixed boom power sprayers set at 200 – 300 kPa and fitted with fan nozzles. Use 120 – 500 L water per hectare. Openings in screens should be equal to or larger than 50 mesh. Agitate by mechanical or hydraulic means in the spray tank. When spraying avoid overlapping. Shut off spray booms while starting, turning, slowing and stopping otherwise crop injury may result.

Lexone® Xtruded™ alone

If possible spray and incorporate within the same operation. If not possible incorporate spray within 24 hours of application using Go-devil or Lilliston cultivators set to work 5 cm deep.

Lexone® Xtruded™ plus Trifluralin

After spraying mix into soil within 4 hours. Spray and incorporate during the one operation if possible. (Refer to Trifluralin label for specific incorporation details).

SPRAYER CLEANUP

Thoroughly clean all traces of Lexone® Xtruded™ and or Trifluralin from application equipment immediately after use. Flush tank, pump, hoses and boom with several changes of water after removing nozzle tips and screens (clean these parts separately).

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.

RECRIPPING

DO NOT plant treated areas to sensitive crops, such as brassicas, sunflowers, beetroot, cucurbits, lettuce or onions, for at least 6 months following application of Lexone® Xtruded™, as crop injury may result. Thoroughly work the soil prior to the planting of these crops.

Tomatoes

DO NOT follow Autumn plantings of tomatoes with crops of cucurbits or capsicums in the same season.

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT

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

STORAGE AND DISPOSAL

Keep from contact with fertilisers, insecticides, fungicides and seeds. Store in the closed, original container in a well ventilated area, as cool as possible. **DO NOT** store for prolonged periods in direct sunlight. **DO NOT** re-use container.

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 local authority landfill. If not 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.

<p>IN A MEDICAL EMERGENCY CALL 1800 674 415 All hours</p>
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MATERIAL SAFETY DATA SHEET

For further information refer to the Material Safety Data Sheet.

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 DuPont or Seller are hereby excluded. DuPont 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 DuPont 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. DuPont's liability shall in all circumstances be limited to replacement of the product or a refund of the purchase price paid therefore.

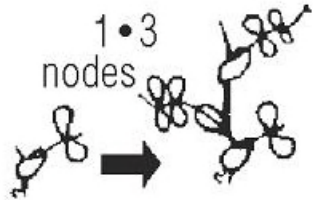
APVMA Approval No: 60671/0406

DIRECTIONS FOR USE

RESTRAINTS: DO NOT apply Lexone® Xtruded™ to crops that are stressed by any cause such as severe weather conditions, waterlogging, drought, excessive soil acidity or alkalinity, poor nutrient status, disease, nematode or insect damage, as crop injury may result.

CROP/SITUATION	WEEDS CONTROLLED	STATES	RATE/ha	CRITICAL COMMENTS
PLEASE REFER TO THE CROP SAFETY SECTION OF THIS LABEL FOR VARIETY TOLERANCE RECOMMENDATIONS				
Asparagus (direct seeded)	Winter weed control: Chickweed, Dead Nettle, Nettle, Shepherd's Purse	Old, NSW, Vic, SA only	700 g or 1.4 kg	Apply to moist soil as soon as possible after sowing before crop emerges and overhead irrigate. Follow up application 4–8 weeks later may be necessary for emerged weeds. DO NOT spray before asparagus seedlings are 4 cm high. Some temporary burning may occur. Use the higher rate on heavier soils.
Seedling Asparagus (transplanted)	Spring and summer weed control: False castor oil (Thornapple), Fat Hen, Shepherd's Purse	WA only	510 g or 960 g	DO NOT spray before seedling asparagus are 4 cm high and seedlings have been well established after transplanting. Spray when weeds have emerged when young and actively growing. Use the higher rate on older weeds.
Asparagus (established in beds)				Apply immediately after transplanting crowns or preparing beds for cutting and before spears emerge, or after cutting for the season is finished. Overhead irrigate within a few days after spraying. Use the higher rate on heavier soils.
Barley Pre-plant, incorporated by sowing application	Capeweed, Common Cotula, Double Gee, Fumitory, Indian Hedge Mustard, Toad Rush, Wild Turnip, Wild Radish, Wireweed Suppression of: Brome grass (<i>Bromus diandrus</i> & <i>B. rigidus</i>), Annual Ryegrass, Barley grass	Vic, SA, WA only	135 g – 150 g plus Trifluralin @ 1 L/ha	WARNING - severe crop damage may result when used on barley grown on light sandy soils with low organic matter and pH over 7, especially if application is followed by heavy rainfall. 1. USE THE LOWER RATE IN LIGHTER SOILS, AND THE HIGHER RATE IN HEAVIER SOILS. 2. Apply to moist soil for best efficacy. 3. Seed at 5 cm depth, below the herbicide band. 4. Reduced control may occur under high weed burdens (> 100 /m ²). 5. Weed control and barley tolerance following Lexone® Xtruded™ + trifluralin applications may vary according to climate, soil and crop growing conditions. Ensure Lexone® Xtruded™ is fully dispersed in the boom spray tank prior to Trifluralin addition. Refer to the Application section of this and the Trifluralin label for complete instructions on product use.
Barley Post-emergent application	Capeweed, Cat's-ear, Charlock, Chickweed, Common Cotula, Corn Gromwell (Sheepweed, White Ironweed), Corn Spurrey, Creeping Speedwell, Crownbeard (Dogweed), Dead Nettle (Henbit, <i>Lamium</i> spp.), Dock seedlings, Fat-Hen, Field Madder, Fumitory, Hare's-ear (Treacle Mustard), Heliotrope, Horehound, Indian Hedge Mustard, Lesser Swinecress, Mouse-eared Chickweed, Mountain Sorrel (Purple Calandrinia), Rough Poppy, Scarlet Pimpernel, Scrub Nettle (Stinging Nettle), Shepherd's Purse, Sorrel seedlings, Sowthistle, Spiny Emex (Double Gee, Three-cornered Jacks), Storksbill, Wild Radish, Wild Turnip, Winter grass, Wireweed (Hogweed), Yellow Burrweed	Vic, Tas, SA, WA only	180 g (Light sandy soils, i.e., sandy loams to loamy sands) 280 g (medium soils, loams, silt plus clay 40-60 %) 380 g (heavy soils, clay loams, silt plus clay over 60 %)	WARNING - severe crop damage may result when used on barley grown on light sandy soils with low organic matter and pH over 7, especially if application is followed by heavy rainfall. Apply to moist soils while weeds are young and actively growing. DO NOT spray before Barley is at the 3 leaf stage, or later than 8 weeks after sowing. No-Till planting – refer to the Crop Safety section. Heavy rain following application may cause crop damage.
	Buxbaum's Speedwell, Powell's Amaranth, Stagger weed, Sun Spurge, Toad Rush	Tas only		Toad rush should be sprayed at the 2 – 4 leaf stage for optimum control.
	Toad Rush	NSW, Vic, SA only	100 g	Spray after rain when soil moisture is plentiful and soil is moist to the surface. Take advantage of dew on the soil surface.

DIRECTIONS FOR USE (cont'd)

CROP/SITUATION	WEEDS CONTROLLED	STATES	RATE/ha	CRITICAL COMMENTS
Chickpeas, Faba Beans, Lentils, Vetch (<i>Vicia sativa</i> spp. only) All crops: Post-sowing, pre-emergent application only	Refer to Barley section	Southern NSW, Vic, SA, WA only	180 g (Light sandy soils, i.e., sandy loams to loamy sands) 280 g (medium soils, loams, silt plus clay 40-60 %) 380 g (heavy soils, clay loams, silt plus clay over 60 %)	Crops should be sown at least 5 cm deep. Crop injury is likely with shallow sown crops. DO NOT apply post-emergence, as crop injury will occur. DO NOT apply by aircraft. No-Till planting – refer to the Crop Safety section. The vigour of Vetch and Lentils may be reduced especially on light alkaline soils, and if heavy rain falls after spraying. Weeds should be from pre-emergence to 3 leaf stage except Wireweed (Hogweed) which should not be beyond the cotyledon stage. Best results for grass and Wireweed control are obtained when rain or irrigation follows within a few days of spraying.
Lupins Post-emergent application only	Wild Radish (up to 250 mm in diameter) Suppression of: Capeweed, Double Gee, Larger Wild Radish Use higher rates for heavy weed burden and larger weed size.	WA only	100 g – 150 g plus 100 mL Brodal*	Lexone® Xtruded™ plus Brodal* should only be used following a pre-sowing application of simazine. Apply to actively growing Lupins from the 3-4 leaf stage onwards. Best results are obtained where good soil moisture exists at spraying, followed by rain within a few days of application. DO NOT apply to weeds or crop that are under stress. Apply before weeds are covered by crop canopy. DO NOT apply wetting agents, spray oils or grass selective herbicides with the Lexone® Xtruded™ + Brodal* mixture. Some transient yellowing and leaf burn may occur after application. Under normal growing conditions this effect is short term and will not normally affect yield. Results may be less effective south of the Great Eastern Highway. Refer to Critical Comments section on the Brodal* label.
Peas (field, processing, green) (NOT Snowpeas) Post-sowing, pre-emergent and post-emergent application	All those listed previously, plus: Buchan weed, Ball Mustard, Fog grass (SA only), Dwarf Nettle (Tas only) Suppression only: Sub Clover, Docks (Broadleaved Dock - Tas only), Wild Oats	ACT, NSW, Qld, Vic, SA, WA , Tas only	180 g (Light sandy soils, i.e. Mallee soils) 280 g (Medium soils-loams, silt plus clay 40-60 %) 380 g (Heavy soil, clay loams, silt plus clay 60 %) 470 g (Koo-wee-rup swamp and volcanic soils)	Crop: Sow crop 3–4 cm deep. Apply after rain when crop is pre-emergent up to 3 node stage (refer to diagram below for timing of application to crop). Peas must not be beyond the 3 node stage.  No-Till planting – refer to the Crop Safety section. For post-sowing pre-emergence application allow soil to settle for 2–3 days after sowing before spraying. For post-emergence apply to moist soil within 6 weeks of sowing while weeds are young and actively growing. DO NOT spray crops affected with collar or stem rot. Weeds: Weeds should be from pre-emergence to 3 leaf stage except Wireweed (Hogweed) which should not be beyond the cotyledon stage. Best results for grass and Wireweed control are obtained when Lexone® Xtruded™ is applied to moist soil and when rain or irrigation follows within a few days of spraying.

DIRECTIONS FOR USE (cont'd)

CROP/SITUATION	WEEDS CONTROLLED	STATES	RATE/ha	CRITICAL COMMENTS
Potatoes	All those listed previously, plus: Buchan weed, Ball Mustard, Fog grass (SA only), Dwarf Nettle (Tas only) Suppression only: Sub Clover, Docks (Broadleaved Dock – Tas only), Wild Oats	ACT, NSW, Vic, SA, Tas, WA only	470 g	Apply after rain or irrigation when crop has no more than 6 leaves or with the largest shoots no more than 10 cm high (many plants may be smaller). CROPS HILLED OR MOULDED UP - Hill or mould up as the crop emerges. Apply 1-4 weeks later as soon as weed seedlings have emerged. If surface crusting is not a problem no further cultivation should be necessary. CROPS NOT HILLED AT OR SOON AFTER PLANTING - Spray when weeds seedlings have emerged. NO cultivation should be necessary until crop is ready for final hilling. Additional cultivation may be necessary when surface crusting is a problem. DO NOT use Lexone® Xtruded™ in Western Australia in the Perth Metropolitan area, on the South West winter potato crop, or on Delaware potatoes on light soils.
			700 g	Where summer grasses are a problem.
		Vic (Bellarine Peninsula only)	280 g – 370 g	Apply to winter crops on light soils only.
		Qld only Winter crop)	470 g	Apply at first emergence of potatoes to control broadleaved weeds
		Qld (South Qld only) (Summer crop)	470 g	Apply at first emergence of potatoes to control broadleaved weeds
			470 g – 950 g	Where summer grasses such as <i>Echinochloa crus-galli</i> , <i>Eleusine</i> , <i>Digitaria</i> and <i>Panicum</i> spp. are a problem.
	Qld (Atherton Tablelands)	950 g	Apply to summer crops at first emergence of potatoes to control broadleaved weeds and more troublesome grasses such as <i>Eleusine</i> , <i>Digitaria</i> and <i>Panicum</i> spp.	
Irrigated Soybeans Pre-plant, incorporated by sowing application	Apple-of-Peru, Caltrop, Cobbler's-pegs, Common Thornapple, Noogoora Burr, Pigweed, Summer grass	NSW (clay soils in NWNWSW only) NT, Qld (clay soils on Darling Downs only)	500 g	Where grass weeds are expected apply in combination with recommended rates of Trifluralin. Refer to the trifluralin label for directions for use and incorporation techniques. Use only on soils classified as a silty clay - heavy clay.
Tomatoes Inter-row spaces of furrow irrigated tomatoes	Refer to Pea section plus: Barnyard grass, Blackberry Nightshade, Black Pigweed, Bull's Head, Crowsfoot grass, Green Summer grass, Pigweed, Summer grass	Qld, NT only	950 g or 9.5 g/100 m of row	Apply in a 1 metre band centred on the inter-row either during or shortly after the formation of the final furrow. Apply to soil moist at the surface. DO NOT exceed spraying pressures of 200 kPa as excessive drift will occur.
Wheat (Blade & Eagle Rock only) Pre-plant, incorporated by sowing application	Capeweed, Common Cotula, Double Gee, Fumitory, Indian Hedge Mustard, Toad Rush, Wild Turnip, Wild Radish, Wireweed Suppression of: Brome grass (<i>Bromus diandrus</i> & <i>B.rigidus</i>) Suppression of: Annual Ryegrass, Barley grass - refer critical comments	WA Great northern region only Sandy - Sandy loam soils	200 g 200 g/ha plus Trifluralin @ 1 L/ha	Lexone® Xtruded™ has increased crop safety and gives more reliable weed control when incorporated by sowing and trailing harrows. Apply to moist soil for best efficacy. Reduced grass control may occur under high weed burdens (> 100 /m ²). To improve control of Annual ryegrass and Barley grass add Trifluralin at 1 L/ha. ENSURE LEXONE® XTRUDED™ IS FULLY DISPERSED IN THE BOOM SPRAY TANK PRIOR TO TRIFLURALIN ADDITION. Refer to the Application section of this and the Trifluralin label for complete instructions on product use.
Wheat, Oats Post-emergent application only	Toad Rush	ACT, NSW, SA, Vic only	100 g	Toad rush should be sprayed at the 2 – 4 leaf stage for optimum control. Spray when soil moisture is plentiful and soil is moist to the surface. Take advantage of dew on the soil surface.

DIRECTIONS FOR USE (cont'd)

CROP/SITUATION	WEEDS CONTROLLED	STATES	RATE/ha	CTITICAL COMMENTS
White Lupins Post-sowing, pre-emergent application.	Buchan weed, Capeweed, Charlock, Chickweed, Corn Spurrey (Spurrey - Tas), Dead Nettle (<i>Lamium</i> spp.) Fat Hen, Fumitory (Common and Wall Fumitory – Tas), Heliotrope, Lesser Swinecress, Mountain Sorrel (Purple Calandrinia), Scarlet Pimpernel, Spiny Emex, Stinging Nettle (Dwarf Nettle - Tas), Toad Rush, Wild Oats, Wild Radish, Wild Turnip, Winter grass, Wireweed (Hogweed). Suppression only: Sub Clover, Docks (Broadleaved Dock – Tas)	Tas only	400 g	Spring application.

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

WITHHOLDING PERIODS

ASPARAGUS: DO NOT HARVEST FOR 7 DAYS AFTER APPLICATION.

TOMATOES: DO NOT HARVEST FOR 21 DAYS AFTER APPLICATION.

BARLEY, WHEAT: DO NOT GRAZE OR CUT FOR STOCK FOOD FOR 14 DAYS AFTER APPLICATION.

OTHER CROPS: NOT REQUIRED WHEN USED AS DIRECTED.

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