

# HARMFUL • ECOTOXIC

KEEP OUT OF REACH OF CHILDREN

READ THE LABEL COMPLETELY BEFORE MIXING OR APPLYING

# TRICLOPYR 600 HERBICIDE

**ACTIVE INGREDIENT: 600 g/L TRICLOPYR as the butoxy ethyl ester  
in the form of an emulsifiable concentrate**

For the control of gorse, broom, and a range of other brushweeds.



Registered pursuant to ACVM Act 1997, Approval No. P8711  
See [www.foodsafety.govt.nz](http://www.foodsafety.govt.nz) for registration conditions  
Approved pursuant to HSNO Act 1996, Approval No. HSR000829  
See [www.epa.govt.nz](http://www.epa.govt.nz) for approval conditions

**Kenso Corporation (M) Sdn Bhd** Office A, 49B, Apollo Drive, Rosedale, Auckland 0632 New Zealand Ph: 09 410 0861

# TRICLOPYR 600 HERBICIDE

## APPROVED HANDLER

This product must be under the control of an approved handler when it is applied in a wide dispersive manner, or used by a commercial contractor. This product must not be used for any purpose, or in any manner, contrary to this label unless authorised under appropriate legislation.

## HSNO CLASSIFICATION: 6.1D, 6.3B, 6.4A, 6.5B, 6.9B, 9.1A, 9.2A, 9.3C TOXICITY

Harmful – may be harmful if swallowed, inhaled or absorbed through the skin. May cause eye irritation. May cause mild skin irritation, or sensitisation from prolonged skin contact. May cause kidney damage from repeated oral exposure at high doses.

## ECOTOXIC

Very toxic to aquatic organisms. Avoid contamination of any water supply with product or empty container especially when treating brushweeds along the banks of waterways. Application to drains, ditches and irrigation channels must only be made when these waterways are dry. Selective herbicide – very toxic to some plant species.

**Beware: Spray drift hazard. Apply this product carefully. Spray drift may cause serious damage to other desirable plants.** Do not allow spray drift to occur outside the treated property.

## FIRST AID

If swallowed do NOT induce vomiting. For advice, contact the National Poisons Centre 0800 POISON (0800 764 766) or a doctor immediately. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If splashed in eyes, wash out immediately with water. If inhaled, move the victim to fresh air immediately. Begin artificial respiration if breathing has stopped.

## SAFETY DATA SHEET

A Safety Data Sheet is available from Kenso Corporation (M) Sdn Bhd on request.

## STORAGE

Store in original container tightly closed and in a locked, dry, cool area away from foodstuffs, seeds and fertilisers. Store in accordance with NZS 8409 Management of Agrichemicals.

Stores containing 100 litres are subject to signage and secondary containment and more than 100 litres require emergency response plans.

## CONDITIONS OF SALE

Kenso Corporation (M) Sdn. Bhd. will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in connection with the supply of these goods other than responsibility for the merchantable quality of the goods and such responsibilities mandatorily imposed by Statutes applicable to the sale or supply of these goods. To the extent allowed by such Statutes the liability of Kenso Corporation (M) Sdn. Bhd. is limited to the replacement of the goods or (at the option of Kenso Corporation (M) Sdn. Bhd.) the refund of the price paid and where possible sufficient part of the goods to enable proper examination being returned to Kenso Corporation (M) Sdn. Bhd. within thirty days of delivery.



EMERGENCY RESPONSE  
Ring 0800 CHEMCALL, or  
0800 243 622 (24 hours)

NET CONTENTS: 20L



Product of Malaysia



UN NO: 3082

ENVIRONMENTALLY HAZARDOUS  
SUBSTANCE, LIQUID N.O.S.

(CONTAINS TRICLOPYR)

PACKING GROUP III

HAZCHEM 2X



In a transport emergency dial 111,  
Police or Fire Service.

For specialist advice in emergency only,  
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## HANDLING PRECAUTIONS

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## EQUIPMENT

Apply using well maintained and accurately calibrated equipment. Clean equipment thoroughly with clean water after use. Do not use equipment which has applied Triclopyr 600 Herbicide for applying other materials to desirable plants unless it has been thoroughly decontaminated using procedures recommended for phenoxy herbicides.

## DISPOSAL

Triple rinse empty container and add residue to spray tank. Recycle empty container through Agrecovery (0800 247 326, [www.agrecovery.co.nz](http://www.agrecovery.co.nz)). Otherwise, crush and bury in a suitable landfill. DO NOT reuse this container for any other purpose.

## Spillage:

Wear appropriate protective clothing and prevent material from entering waterways. Contain liquid spills and absorb with inert material. Wash area with water and absorb with further inert material. Dispose of waste safely in a suitable landfill.

## Transport:

Do not carry this product on a passenger service vehicle.

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\* Not a trademark of Kenso Corporation (M) Sdn Bhd.

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Batch No. :

Date of Manufacture :

## PERSONAL PROTECTION

Avoid contact with skin or eyes and inhalation of spray mist. When handling wear appropriate eye protection, waterproof gloves, boots and overalls. Do not eat, drink or smoke while using. Remove protective clothing and wash hands and face thoroughly before meals and after work.

## Record Keeping:

Records of use, as described in NZS 8409 Management of Agrichemicals, must be kept if 3 litres or more of Triclopyr 600 Herbicide is used within 24 hours.

## Animal Safety:

Poisonous plants may become more palatable after spraying. Stock should be kept away from the area until the plants have died down.

**Shelf Life:** When stored appropriately this product should show no significant degradation for 2 years from the date of manufacture. Contact your supplier for further information about the use of any product that is older than this.

**General Comments:** Triclopyr 600 Herbicide is damaging to clovers at the rates recommended for brushweed control. To minimise clover damage, hard graze to remove as much clover leaf as possible before spraying. For best results spray brushweeds between November and February when they are actively growing. Use the higher rate for periods of less active growth between February and May. Spraying during winter dormancy or when plants are stressed (e.g. from drought, hard grazing, water logging, previous cutting or salt damage) can give variable results. Follow-up treatment may be required for complete control.

## Mixing and Compatibility:

Partially fill the spray tank and add the correct quantity of Triclopyr 600 Herbicide. Agitate thoroughly while filling and spraying. Triclopyr 600 Herbicide is compatible with most commonly used herbicides. The use of wetting agent/penetrant is recommended to improve coverage under dry or dusty conditions.

**It is an offence for users of this product to cause residues exceeding the relevant MRL in the New Zealand (Maximum Residues Limits of Agricultural Compounds) Food Standards.**

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**UN NO : 3082**  
**ENVIRONMENTALLY HAZARDOUS SUSTANCE,**  
**LIQUID N.O.S.**  
**(CONTAINS TRICLOPYR)**  
**PACKAGING GROUP III**  
**HAZCHEM 2X**  
**In a transport emergency dial 111, Police or Fire Service.**  
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Directions For Use:

Gun Spraying

Completely wet the foliage and stems from all directions. Use a spraying pressure of 1000-2000kPa.

Weed	Rate / 100Litres	Comments
Gorse Broom	200ml 300ml	During periods of soft active growth between November and February. When spraying outside the optimal period or when plants are not actively growing.
		Pulse* Penetrant at 100ml/100L is recommended to improve control on gorse.
Blackberry	300ml 600ml	During periods of active growth in summer and early autumn. For hard grazed or lower growing types found in the North Island East Coast and Northland regions. Some ‘difficult-to-kill’ species, especially in Northland, are not well controlled. Remove canes in the following spring by burning, slashing or crushing..
Lupin	150ml	Apply during active growth from spring until late summer
Sweet brier	500ml	Apply from late flowering to early leaf yellowing.
Old Man’s Beard	400ml	Treat November - March before leaf senescence.
Tutu	300ml	Treat regrowth after frond expansion.
Fennel	300ml	

Aerial Application:

Apply with a calibrated aircraft using the half overlap-opposite pass technique. Use 200-400 litres water/hectare. Use low drift nozzles which minimise the production of small droplets. The use of a drift control agent is recommended. Preferred wind conditions are a light constant breeze away from any sensitive crop. Some follow-up ground treatment may be required.

Weed	Rate Litres/ha	Comments
Gorse Broom	10	Apply only during active growth (post flowering). Hard grazed scattered gorse should be ground treated. Best results are obtained from treating bushes less than 2m high with less than 3cm diameter stems.
	5	Use for desiccation 3-4 months before burning.
	3	To control actively growing seedlings beyond the cotyledon stage.
		Pulse* Penetrant at 250ml/100L is recommended to improve control on gorse.
Lupin	3	Apply during active growth from November to January.
Tutu	8	Treat fresh regrowth after frond expansion. Follow-up ground treatment may be required.
Blackberry	10	Apply during active growth in summer to early autumn. Remove canes in the following spring by crushing, burning or slashing. There will be some regrowth requiring follow-up treatment, especially in Northland and the North Island East Coast regions.

Stump Swabbing:

Barberry, hawthorn, woolly nightshade, wattle, willow: Mix one part Triclopyr 600 Herbicide with 20 parts water or diesel. Using a paintbrush or knapsack liberally cover the cut surface and stem to ground level. If using diesel agitate while filling and during use.

Knapsack:

Use 60ml Triclopyr 600 Herbicide per 10 litres water.

Mistblower:

Use 100ml/10 litres water. For ULV attachments use 500ml/10 litres water, with a number 3 or 4 hole.

Forestry:

Aerial release of Radiata Pine:

For gorse, broom, lupins, Himalaya honeysuckle, wattles. Use 1-2 litres/ha. Apply the lower rate when young trees are not dormant. Only use the higher rate when trees are dormant and within one year of planting. Some minor tree distortion may occur. Weed suppression only will be obtained.

Turf Grass:

To control hydrocotyle, creeping oxalis and some other broadleaf weeds. Apply 2 litres/ha. Some burning of fine turf grasses may occur.

Lawnboy: Use 10ml per 3 litres of water per 100 square metres. Apply twice in different directions.

Do not use clippings from treated areas for compost or mulch for 6 months after treatment.