

orion AGRISCIENCE

WARNING

KEEP OUT OF REACH OF CHILDREN



Triumph[®] CATALYST HERBICIDE

For the enhanced control of
Brushweeds and Pasture weeds

Active Ingredient:

200 g/litre picloram as the amine salt in the form of a soluble concentrate



5 Litres

140 x 140mm (WxH)

PLEASE READ THE LABEL COMPLETELY BEFORE USE**HAZARD CLASSIFICATIONS:****Eye irritation Category 2, Skin sensitisation Category 1, Hazardous to soil organisms, Hazardous to the aquatic environment chronic Category 3****WARNING: ECOTOXIC**

Causes serious eye irritation. May cause an allergic skin reaction. Harmful to aquatic life with long lasting effects. Very toxic to the soil environment

PRECAUTIONS**HANDLING REQUIREMENTS**

This product must only be handled, mixed and applied by a suitably qualified person as defined under the HPC notice 2017 Part 4C. Records of use as described in NZS 8409 Management of Agrichemicals must be kept if 3 L or more is applied within 24 hours and likely to leave the application area.

PERSONAL PROTECTION

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

STORAGE

Keep out of reach of children. Store in the original, tightly closed container, in a secure area. Storage of certain quantities of this product trigger specific storage requirements (Refer to Safety Note). When stored appropriately this product should show no significant degradation for two years from the date of manufacture. Contact your supplier for further information about the use of product that is older than this.

DISPOSAL

Dispose of this product only by using in accordance with this label, or at a suitable landfill. Triple rinse container and add rinsate to the spray tank. Dispose of container to a suitable landfill or agricultural recycling scheme. Do not burn. Do not use container for any other purpose.

ENVIRONMENTAL

Use this product carefully. Take all reasonable steps to ensure that this product does not cause any significant adverse effects to the environment beyond the application area. Do not apply directly into or onto water. Do not contaminate aquatic environments with product, spray drift or empty container. Spray drift or equipment contamination may cause serious damage to desirable plants. Do not allow spray drift outside the target area to occur.

FIRST AIDIf swallowed do not induce vomiting. If splashed in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Continue rinsing. If skin or hair contact occurs, remove contaminated clothing and wash with soap and running water. If inhaled, immediately move to fresh air and rest. Maintain half upright position if breathing is difficult. Call the National Poisons Centre **0800 POISON (0800 764 766)** (24 hrs) or a doctor immediately for advice.**EMERGENCY RESPONSE**In a transport emergency call **111, Police or Fire Brigade**. For specialist advice in an emergency only, call **0800 CHEMCALL (0800 243 622)** (24 hrs).**SPILLAGE**

Exclude non-essential people from the area. Wear protective clothing and prevent material from entering waterways. Absorb spill with inert material such as soil, sand, etc, and place in a waste container. Wash area with water, and absorb with further inert material. Dispose of safely to a suitable landfill.

SAFETY DATA SHEETAdditional information is provided in the safety data sheet. Freephone **0800 ORIONAS (0800 674 6627)** or visit **www.orionagriscience.co.nz**

Registered pursuant to the ACVM Act 1997, No. P7801

See www.foodsafety.govt.nz for registration conditions.

Approved pursuant to the HSN Act 1996, No. HSR001708

See www.epa.govt.nz for approval controls.®AMMO, BRUSH OFF, CATALYST, GFORCE, and MUSTANG are Registered Trade Marks of Orion AgriScience Limited
™RIVAL, SILMAXX, THISTLE KILLEM and TRIUMPH are Trade Marks of Orion AgriScience Limited.**Registrant:** Agsin Pte Ltd, Zagro Global Hub,

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Distributor: Orion AgriScience Ltd,

Unit 1, 15 Sir Gil Simpson Drive, Harewood,

Christchurch 8053

0800 674 6627 **www.orionagriscience.co.nz**

Batch No:

Date of manufacture:



PLEASE READ THE LABEL COMPLETELY BEFORE USE

GENERAL INFORMATION

Triumph Catalyst is a herbicide specifically formulated to enhance the performance of brushweed herbicides such as Mustang® or Rival™ Clear (metsulfuron-methyl), Brush Off® (triclopyr), and GForce® Max (and other glyphosate products); and pasture weed herbicides such as Ammo® Max and Thistle Kill™ Ultra.

Note: Triumph Catalyst is damaging to legumes, including clovers. Residues in the soil may prevent early re-establishment following treatment. Where treated areas are to be oversown with pasture species, it is recommended that small areas be oversown with clover 1 – 2 months prior to the planned sowing time, and these plants are checked for growth inhibition.

DIRECTIONS FOR USE

Apply with well-maintained and calibrated spray equipment.

Add the following rates to the recommended rate of the partner herbicide. Use the higher rate on difficult to control brushweeds such as broom and woolly nightshade. Use the lower rate on difficult to control pasture weeds such as ragwort, or where the application is a broadcast application onto pasture.

The addition of Silmaxx™ at 100 mL per 100L is recommended for all applications onto brushweeds. Consult partner product label for additional instructions and precautions.

Aerial Spraying: Apply 1 - 2 litre of Triumph Catalyst per hectare. Use a minimum of 400L water per hectare applied as a coarse spray when applying onto brushweeds.

Gun: Apply 75 - 125 mL of Triumph Catalyst per 100 litres of water. Ensure full coverage of leaves and stems. Use a no. 6 tip, and pressures 500 – 2000 kPa (75 – 90 psi).

WITHHOLDING PERIODS

It is an offence for users of this product to cause residues exceeding the relevant MRL in the Food Notice: Maximum Residue Levels for Agricultural Compounds.

Poisonous plants may become more palatable after spraying, and livestock should be kept out until plants have died down.

RESISTANCE MANAGEMENT

GROUP	4	HERBICIDE
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Triumph Catalyst contains the active ingredient picloram which belongs to the pyridine carboxylic acid chemical family. Some naturally occurring weeds may become resistant when excessive use of the same herbicide occurs. To prevent or delay the development of resistance, use in tank mixes and/or rotate use with herbicides with a different mode of action. Consult <http://resistance.nzpps.org/index.php> for alternative modes of action and details of resistance management strategies (if any) for the uses listed on the label.

WARRANTY

This formulation is warranted to contain the specified active ingredients within accepted analytical tolerance when packed. The user bears the risk for damage resulting from factors beyond the manufacturer's control. The manufacturer declines all liability for damage resulting from improper storage or use of the product.