

orion AGRISCIENCE

WARNING

KEEP OUT OF REACH OF CHILDREN

TriumphTM
GEL
HERBICIDE



Ready to use weed killing gel for
direct application onto cut stems

Active Ingredient:

43 g/kg picloram as the potassium salt in the form of a gel



2 Litres

PLEASE READ THE LABEL COMPLETELY BEFORE USE

HAZARD CLASSIFICATIONS:

Skin sensitisation Category 1, Specific target organ toxicity repeated exposure Category 2, Hazardous to soil organisms.

WARNING: ECOTOXIC

May cause an allergic skin reaction. May cause damage to organs through prolonged or repeated exposure. Very toxic to the soil environment.

PRECAUTIONS

HANDLING REQUIREMENT

Persons mixing, loading, applying, or otherwise handling Triumph Gel must meet qualification requirements set out in the EPA Hazardous Substances (Hazardous Property Controls) Notice 2017.

RECORD KEEPING

Records of use as described in NZS 8409 Management of Agrichemicals must be kept if 3 L or more of Triumph Gel is applied to an application area within 24 hours.

STORAGE:

Keep out of reach of children. Store in the original, tightly closed container, in a secure place. 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.

PERSONAL PROTECTION

Avoid contact with eyes and skin. When 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.

DISPOSAL

Dispose of this product only by using in accordance with this label, or at a suitable landfill. Triple rinse empty container and dispose of rinsate in waste area away from edible crops and plants susceptible to picloram. Dispose of triple rinsed container via AgRecovery (visit www.Agrecovery.co.nz or call 0800 AGRECOVERY (247 326) for more information). Do not burn. Do not use container for any other purpose.

ENVIRONMENTAL

Use this product carefully. Desirable plants may be damaged or killed from contact with product or where product is washed or moved into the root zone. Take all reasonable steps to ensure the substance does not cause any significant adverse effects to the environment beyond the application area. Do not apply into or onto waterways. Avoid release to the environment.

FIRST AID

If medical advice is needed, have the product container or label at hand. If swallowed do not induce vomiting. If on skin, wash with plenty of soap and water. If skin irritation or rash occurs get medical advice. 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 6225)** (24 hrs).

SPILLAGE

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

Batch No:

Date of manufacture:

SAFETY DATA SHEET

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

GENERAL INFORMATION

Effective killing of problem weeds (including shrubs and trees) is achieved by swabbing the cut stump with gel. Depending on the size of the unwanted plant, there is usually no resprouting after application, and the plant will die over the following weeks. Complete death of particularly large trees or shrubs may take several months. Repeat treatments will be necessary if regrowth occurs. Although Triumph Gel can be applied at any time of year, better results will usually be achieved in spring – autumn. Avoid using when it is raining, or where rain is expected within 12 hours of treatment.

DIRECTIONS FOR USE

Trees, Woody Weeds and Shrubs, eg, barberry, broom, buddleia, cotoneaster, elder, gorse, hawthorn, matagouri, pine, poplar, privet, sweet brier, tutu, wattle, willow, woolly nightshade, etc. Cut the stem off near to the ground (2 – 10cm), and immediately apply gel 3 – 5 mm thick onto the cut stump. Alternatively, for larger shrubs and trees with a trunk diameter greater than 15 cm, 4 or more evenly spaced cuts, about 2 cm deep, can be made with an axe or saw into the trunk near ground level. Apply the gel liberally applied into the cuts.

Scrambling Perennial weeds, eg, banana passionfruit, blue morning glory, greater bindweed, honeysuckle (Himalayan, Japanese), ivy (Cape, English, German, etc), jasmine, old mans beard, vines, etc. Cut the stem off near to the ground (2 – 10cm), and immediately apply gel 3 – 5 mm thick onto the cut stump. To minimise risks to any desirable tree the weed may be climbing, care should be taken to avoid the gel contacting the desirable tree. Damage may also occur to desirable trees should the gel be washed into the root zone, and alternative control methods should be considered.

Rhizomatous and stoloniferous plants including agapanthus, wild ginger, and wandering jew. For agapanthus cut all shoots back to the root structure, and immediately apply gel 3 – 5 mm thick to the cut surface of the root structure. For plants such as wild ginger, where extensive root structures can occur between shoots, drill a hole approximately 10 mm diameter into every fourth structure from a shoot (to almost full depth), and fill with gel. For stoloniferous weeds such as wandering jew apply 16 g per square metre using paint roller or similar ensuring compression of foliage during application.

Do not apply on or around food or animal crops or areas to be grazed by animals.

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.

Approved pursuant to the HSN0 Act 1996, No. HSR000552
See www.epa.govt.nz for approval controls.

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TRIUMPH GEL

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