



WARNING
HARMFUL · ECOTOXIC
KEEP OUT OF REACH OF CHILDREN



TEDAR[®]

HERBICIDE

A herbicide for the control of broadleaf weeds in
wheat, barley and oats.

ACTIVE INGREDIENT: Contains 750g/kg chloresulfuron in the form of
a water dispersible granule (WG).

NET CONTENTS: 1 KG



USE THE LABEL CAREFULLY BEFORE USING TEDAR.

Active Ingredient: Contains 750 g/kg chlorisulfuron in the form of a Water Dispersible Granule (WG).

HSNO CLASS: 6.3B, 9.1A, 9.2A.

TOXICITY:

HARMFUL: May cause skin irritation.

ECOTOXICITY:

VERY TOXIC TO FISH WITH LONG LASTING EFFECTS. Avoid contamination of any water supply with product or empty container.

VERY TOXIC TO THE SOIL ENVIRONMENT.

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 drift to occur outside the target area.

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.

PRECAUTIONS:

Keep out of the reach of children.

Avoid contact with skin, eyes and inhalation of spray mist.

When handling, wear eye protection, waterproof gloves, boots and overalls.

Remove protective clothing and wash hands and face thoroughly before meals and after work.

Do not eat, drink or smoke while using.

STORAGE:

Store in the original container in a locked, dry, cool area away from foodstuffs, fertilisers and seeds. Avoid storage at temperatures below 5°C and above 35°C.

Storage must be in accordance with the current version of NZS 8409 Management of Agrichemicals.

Do not store with Class 1, 2, 3, 2, 4 or 5 substances.

EQUIPMENT:

Apply using well maintained and accurately calibrated equipment. Clean equipment thoroughly after use. Decontaminate equipment before use on sensitive plants.

DISPOSAL:

Dispose of product only by using according to the label directions. Alternatively dispose of safely at an approved landfill.

Triple rinse empty container and add rinseate to the spray tank.

Bury empty container in a suitable landfill. Do NOT use the container for any other purpose.

Avoid contamination of any water supply with chemical or empty container.

SPILLAGE:

Wear appropriate protective clothing and prevent material from entering waterways.

Contain liquid spills and absorb with inert material and place in waste container. Sweep up solids without creating dust. Dispose of waste safely in a suitable landfill.

any losses that may result from use of TEDAR failing to control resistant weeds because it is difficult to determine the occurrence of weed resistance prior to use. For further information see: www.resistance.nzrps.org.

GENERAL INFORMATION:

TEDAR is a selective herbicide for use in wheat, barley and oats to control most broadleaf weeds. It is non-corrosive, non-flammable and non-volatile. Best results are obtained when applied to young actively growing weeds. Symptoms (typically discoloration) may not be apparent for 1-3 weeks. Warm moist conditions promote the activity of TEDAR, whereas cold dry conditions delay the activity.

WEEDS CONTROLLED:

Susceptible weeds: Calandrinia, California thistle (Spray at the rosette stage (10 – 15 cm tall). Thistles that emerge after spraying will not be controlled.), chickweed, cornbind, dandelions, docks, fathen, hawksbeard, nodding thistle, rayless chamomile, redroot, scarlet pimpernel, scentless chamomile, scotch thistle, shepherds purse, spurry, stinking mayweed, twin cross, vetch, white clover, willow weed, wild turnip, yellow gromwell.

Moderately Susceptible Weeds: (Controlled if treated as seedlings under optimum conditions): Cleavers, wireweed, yarrow.

Moderately Resistant Weeds: (Weed vigour and density reduced): Field pansy, speedweeds.

DIRECTIONS FOR USE:

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

Do not spray crops that are under stress from: drought, water saturated soil, disease or insect damage, as crop damage may occur. Crop damage may also occur if these conditions occur after spraying. Do not apply to crops undersown with lucerne or white clover.

Crop	Dosage rate g/ha	Critical Comments
Wheat, Barley, Oats	20	Apply after the crop is at the 2 leaf stage but before the boot stage. For best results, spray small (<5cm) actively growing weeds and before the crop canopy closes. A non-ionic surfactant must be added, use at label recommended rate.

MIXING INSTRUCTIONS: Using the graduated measuring cylinder provided, measure the correct amount of TEDAR required for the area to be sprayed and add to the required volume of water. Continuous agitation is required to keep the product in suspension. Use TEDAR spray mixtures within 24 hours of preparation, as product degradation may occur.

SURFACTANT: Always add a non-ionic surfactant at the manufacturer's recommendations unless mixing with another product which contains surfactant.

SPRAY VOLUME: Use a well maintained, accurately calibrated sprayer applying a minimum of 60 litres per hectare. Avoid overlapping and shut off spray booms while starting, slowing or stopping, or injury to the crop may result.

RE-CROPPING RECOMMENDATIONS: In the event of a crop failure, DO NOT replant in any other crop other than wheat or oats within 3 months of applying TEDAR. Following harvest of the cereal crop, and within 12 months of the TEDAR application, the paddock can be sown down into pasture, greenfeed crops (brassicas), peas or lucerne. DO NOT replant any other crop without first consulting the manufacturer.

CONDITIONS OF SALE: The use of TEDAR being beyond the control of the suppliers, no warranty expressed or implied is given by Global Agrichem Ltd regarding its suitability, fitness or efficiency for any purpose for which it is used by the buyer, whether in accordance with the directions or not, and Global Agrichem Ltd accept no responsibility whatsoever resulting from the use of this product.

Registered pursuant to the ACVM Act 1997, No P9172. See: www.foodsafety.govt.nz for registration conditions. Approved pursuant to the HSNO Act 1996, approval code HSRO00231. See: www.epa.govt.nz for controls applying to the substance.

REGISTERED PROPRIETOR:

Suite 4, level 1, 38 Whitaker place,
Grafton, Auckland. New Zealand.
Tel: +64 09 9729837
FAX: +64 09 3531736
info@ogro.co.nz



GLOBAL AGRICHEM

Batch No:

Date of Manufacture:

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AGRECOVERY