



WARNING
HARMFUL · ECOTOXIC
KEEP OUT OF REACH OF CHILDREN



KICKWAY[®]

HERBICIDE

A non-selective herbicide for the control of many annual and perennial weeds and grasses in a wide range of situations.

ACTIVE INGREDIENT: Contains 510g/litre Glyphosate as the isopropylamine salt in the form of a soluble concentrate (SL).

NET CONTENTS: 20 L



TOXICITY:

DANGER: This product is corrosive and may cause eye damage.
HARMFUL: May cause skin irritation.

ECOTOXICITY:

TOXIC: Toxic to aquatic organisms with long lasting effects. Avoid contamination of any water supply with product or empty container.
PREVENT SPRAY DRIFT: Spray drift may cause severe damage to non-target plants.

APPROVED HANDLER:

This product must be under the control of an approved handler when it is applied directly onto or into water and the water has the potential to leave the application area.
 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 REACH OF CHILDREN.

Avoid contact with eyes and skin.

When mixing or applying this product, wear eye protection such as chemical safety goggles, waterproof gloves, boots and overalls to prevent exposure to the substance.
 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 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.

DISPOSAL:

Dispose of product only by using according to the label directions.
 Triple rinse empty container and add rinseate to the spray tank.
 Dispose of empty container at an approved landfill. Do not burn or use 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. Recover product by shovelling spill granules to a properly labelled container. Dispose of waste safely in a suitable landfill.

FIRST AID: If swallowed do NOT induce vomiting. If splashed in eyes, wash out immediately with running water for several minutes. 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. For advice, contact the 24 hour National Poisons Centre 0800 POISON (0800 764766) or a doctor immediately.

RECORD KEEPING: Records, as described in the current NZS8409 Management of Agrichemicals, must be kept.

MIXING: KICKWAY mixes readily with clean water. Reduced results may occur if dirty water (e.g. pond water), hard water containing calcium salts, or water containing metal ions (e.g. iron) is used. Ensure the spray tank is of any residue of previous spray materials. Half fill the spray tank with clean water, add the required amount of KICKWAY, agitate and continue filling the tank. Avoid foaming by keeping the filler nozzle below water level. Do not store mixed solutions for longer than 5 days. If adding other herbicides, ensure these are fully dispersed before adding the KICKWAY. Use tank mixtures promptly. KICKWAY is compatible with most commonly used herbicides.

BEWARE: APPLY THIS PRODUCT CAREFULLY AS SPRAY DRIFT MAY CAUSE SERIOUS DAMAGE TO OTHER DESIRABLE PLANTS. DO NOT APPLY UNDER WEATHER OR SPRAYING CONDITIONS WHICH WOULD BE EXPECTED TO CAUSE DRIFT ONTO NEARBY CROPS AND SUSCEPTIBLE PLANTS.

GENERAL INFORMATION: KICKWAY is a broad spectrum non-selective, non-residual herbicide that is not volatile and may be used in agriculture, horticulture, drains, aquatic areas, forestry and for other uses including general weed control. KICKWAY is recommended prior to sowing pasture and crops and for a wide range of brush weeds.

KICKWAY is absorbed by plant foliage and green stems. It is inactivated upon contact with the soil and does not provide residual weed control. KICKWAY is translocated through the plant from the point of contact into the root system controlling the plant above and below the ground. Visible effects may take up to 14 days or even longer depending on growing conditions. These effects are a gradual wilting and yellowing of the foliage which advances to the deterioration of above and below ground parts.

With brushweeds, wait for stem dehydration to occur prior to burning or slashing.

PRE-TREATMENT CHECKLIST:

Do not apply KICKWAY in conditions where drift may occur such as wind.

Target weeds should be healthy, clean, actively growing and not under stress from drought, frost, cold, waterlogging or growing herbicide applications. These effects are a gradual wilting and yellowing of the foliage which advances to the deterioration of above and below ground parts.

Do not apply KICKWAY if rainfall is likely within 6 hours. Do not apply to wet plants as efficacy may be reduced due to runoff.

Ensure sufficient leaf area is present for uptake of KICKWAY.

Do not apply more than 14 litres of KICKWAY per hectare.

WITHHOLDING PERIOD: Poisonous plants such as ragwort may become more palatable to stock after spraying. Livestock should be kept away until plants have died down. No withholding period is otherwise required for stock grazing. However it is recommended that grazing or cultivating is delayed for the day for annual weeds and 3 days for perennial weeds to allow the herbicide to translocate into the plant.

RECOMMENDED USES:

Agricultural areas: May be used to control a wide range of annual and perennial weeds as directed in agricultural land prior to sowing any edible or non-edible crop or pasture. Where white clover control

is required, tank mix with a suitable white clover herbicide and observe recommended waiting periods prior to planting legumes. Cultivation may start from ten days after spraying perennial weeds and one day for annual weeds. (Refer to the weed control table).
Asparagus: KICKWAY May be applied following the final harvest and immediately after the removal of all spears but before crop growth occurs, or prior to planting or crop emergence (do not treat emerging spears), or in established ferns as a directed or shielded spray or with wiper equipment (do not allow spray, spray drift or the wiper surface to contact any part of the asparagus plants). Refer to the weed control table.

Aquatic areas: Drains and Waterways. For best results, ensure that 75% of the weed to be sprayed is above water level. After application ensure that the treated plants are not submerged as this will cause the herbicide to be washed off the plant. Avoid treating sil laden plants (Refer to the weed control table).
Brushweeds: A wide range of brushweeds and woody plants are controlled by KICKWAY (Refer to the weed control table).

DIRECTIONS FOR USE: Weed control table.

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

Weed	Boom/aerial (litres/ha)	Handgun (volume/100 litres)	Knapsack (ml/10 L)	Mistblower (ml/10 L)	Critical Comments
Annual weeds	700ml - 1.4	140ml	20	40	Use the higher rate for larger weeds. May be tank mixed with Simazine 500g/LITre SC for longer term control.
Australian Sedge	4.2 – 6.3 (Aerial)	700ml	105	210	Apply Nov-March. Use higher rate. Where rank growth is present, the area should be burnt 12-18 months prior to application to ensure adequate spray coverage.
Barberry	–	700ml	105	210	Apply from flowering to late fruit stage (Jan-April). Where bushes have been cut, regrowth should be 1.5m high before spraying.
Barley grass	700ml	140ml	30	40	Apply at early seed head stage (Sep-Dec).
Blackberry	6.3 – 1.4	1060ml	105	210	Apply from flowering–fruiting (Dec-Apr) before frosts occur. Only bushes with a well developed canopy should be treated... Early treatment (Dec-Jan) may be preferred in drought prone areas. Where treatment has been carried out under marginal conditions regrowth can be expected within 1-2 years. For hard to kill blackberry or for aerial application or if no follow-up treatment is planned, use the higher rate. Allow 6-10 weeks before slashing or burning.
Boxthorn	–	880ml	105	–	Apply when actively growing (Nov-Apr). Ensure complete coverage of dense thickets. Do not add extra surfactant or treat salt damaged bushes.
Browntop	2.1	700ml	105	210	Apply to actively growing plants when 5-10cm high. For taller plants, graze or burn & allow regrowth to 5-10cm before spraying. Some regrowth may occur. Long term control requires a pasture renewal programme utilising annual crops and repeat applications of KICKWAY before re-establishing perennial pasture.
Buddleia	6.3	700ml	105	–	Aerial: Apply when plants up to 2m high in Feb-Apr using 200-300 litres of spray mix/ha. For ground spraying, apply anytime on active growth.
Cleavers	1.0	350ml	50	105	Apply to actively growing plants after most reach early seed head stage.

CONDITIONS OF SALE: The use of KICKWAY 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.

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GLOBAL AGRICHEM

Batch No:

Date of Manufacture:

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