WARNING KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING



HERBICIDE

Contains: 50 g/litre picloram plus 100 g/litre triclopyr both as amine salts in the form of a soluble concentrate

Controls many broadleaf weeds in pasture, turf and amenity areas

211115



GHS CLASSIFICATION

Eye irritation Cat. 2 Specific target organ toxicity (repeated exposure) Cat. 2

Hazardous to soil organisms Hazardous to the aquatic environment chronic Cat. 3

HAZARD STATEMENT

Causes serious eye irritation May cause damage to organs through prolonged or repeated exposure

Hazardous to soil organisms. Harmful to aquatic life with long lasting effects.

FIRST AID: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Get medical advice/attention if you feel unwell

PERSONAL PROTECTION: Do not breathe mist/vapours/spray. Wear protective gloves/protective clothing/eye protection/face protection. Wash all exposed external body areas thoroughly after handling. STORAGE: Store locked up. Store in original container, tightly closed and in a dry, cool area away from foodstuffs. Store in accordance with NZS 8409 Management of Agrichemicals.

DISPOSAL: Avoid contamination of any water supply with product or empty container. Triple rinse empty container placing rinse water in the spray tank. If recycling, discard cap and deliver clean container.

to an Agrecovery depot or crush and bury in an approved landfill. Dispose of product only by using according to this label, or at an approved landfill or disposal facility.

SPILLAGE: Wear appropriate protective clothing. Exclude all bystanders from the vicinity of the spill and prevent material from entering waterways. Contain liquid spills and absorb with inert material and place in waste container. Wash area with water and absorb with further inert material. Dispose of waste safely in an approved landfill. **SAFETY DATA SHEET:** Additional information is listed in the Safety Data Sheet available from Arxada NZ Limited or www.arxada.co.nz

QUALIFICATION REQUIREMENTS: Persons mixing, loading, applying, or otherwise handling Victory Gold must meet qualification requirements set out in the EPA Hazardous Substances (Hazardous Property Controls) Notice 2017

PLEASE READ THE ENTIRE LABEL PRIOR TO MIXING OR USE SHAKE WELL BEFORE USE.

WEED SUSCEPTIBILITY For the most effective results applications should be made during soft active growth. Spraying when plants are dormant or stressed may give variable results

Susceptible Broadleaf Weeds Include: Cape daisy, catsear, chickweed, clovers, cotula, cudweed, daisy, dandelion, dichondra, dock, hawkbit, hawksbeard, hydrocotyle, mallow, mayweed, nettles, onehunga weed, oxalis (creeping), parsley piert, plantain, pearlwort, penny royal, ragwort, shepherds purse, sorrel, storksbill, thistles, twincress, wireweed. **Moderately Susceptible Weeds Include:** Buttercup, selfheal, yarrow. **Resistant Weeds Include:** All grasses and speedwells.

DIRECTIONS FOR USE

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. PASTURE High Volume Gun and hose application

WEEDS	RATE mL/100 litres	COMMENTS
Ragwort - Cabbage rosettes - Multicrowned plants - Flowering plants Fennel, goat's rue, hemlock, horehound, inkweed, lupin, nettles, thistles		Apply as a wetting spray to full coverage while weeds are in active growth.
Alligator weed, Californian thistle, capeweed, field bindweed (convulvulus), docks, sorrel, and other difficult to kill broadleaf weeds.	600	

PASTURE Other application methods

EQUIPMENT	RATE	COMMENTS
Knapsack and battery powered units (e.g C-DAX) bike sprayers.	12 ml/litre water	Apply to full coverage.
Drench gun fitted with extension lance and solid cone nozzle.	1 part Victory Gold with 20 parts water (1:20). Apply 10 ml of spray mix per plant.	
	5 ml/plant (1:20) or use 10 mL/plant (1:40) dilution	For annual thistles and small, first year nodding thistle use only.
Mistblower	40 ml/litre water	
	200 ml/litre water	When using ULV attachments.
Carpet type weedwiper	water (1:20)	For control of ragwort and Californian thistle. Ensure wiper remains saturated while in use. Two passes in opposite directions are recommended. Perennial specie such as Californian thistle may require repeat
Wick wiper	1 part Victory Gold with 1 part water (1:1)	treatment. Drain and wash the wiper with water immediately after use.

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

CAUTION: Re-Establishment of Clovers: Picloram, an active ingredient of Victory Gold is injurious to legumes. Residues in the soil may prevent early re-establishment after treatment. The persistence of residues in soil will vary with site, climate and rate of herbicide applied. It is suggested that small areas be oversown with clover 1-2 months prior to the planned ng time and these plants inspected for growth inhibition.

TURF AND AMENITY AREAS (Golf courses, sports fields and playing fields).

METHOD	RATE	DIRECTIONS
Boom	4 litres per hectare	Best results are achieved by spraying actively growing young weeds.
Gun	500 ml per 100 litres	Apply at any time of the year to turf at least 12 months old.
Spot	12 ml per litre	

Speedwell Control: Add Quantum® (500 g/litre diffufenican) at 200 ml/ha (boom) or 25 ml/100 litres (gun) or 0.5 ml/litre (spot) for scrambling, turf, and field speedwell control Speedwell Control: Add Quantum® (500 g/lifte diffurenican) at 200 m/na (boom) or 25 mi/100 litres (gun) or 0.5 mi/lifte (spot) for scrambling, furr, and field speedwell control.

NOT FOR USE IN HOME GARDENS. For a period of 6 months following treatment, clippings from treated areas must not be used in compost heaps, used as a mulch around sensitive plants or disposed of at any garden waste recycling centre.

RAINFASTNESS: Rain falling before the spray has dried may result in reduced efficacy.

MIXING: Pour the correct amount of Victory Gold into the partly filled tank, and while agitating add the remainder of the water.

WARNINGS: Drift: Apply this product carefully. Spray drift may cause serious damage to other desirable plants. Crops susceptible to Victory Gold include but are not limited to: all brassicas,

beans, flowers, fruit trees, legumes, lupins, ornamentals, potatoes, shade trees, squash, sunflowers, tomatoes, vegetables and vine crops.

Sprayer clean-up: To avoid injury to subsequently sprayed crops, thoroughly remove all traces of Victory Gold from mixing and spray equipment. Thoroughly clean all sprayer parts with several flushes of clean water.

RESISTANCE MANAGEMENT: GROUP 4 HERBICIDE Victory Gold contains two herbicides from the pyridine carboxylic acid group with the auxin mimic mode of action. Certain weed biotypes resistant to Victory Gold and related group 4 herbicides could exist or develop due to natural genetic variation. To minimise the risk of any resistant plants dominating the weed population use strictly in accordance with label instructions. Do not use group 4 herbicides exclusively and follow resistance management strategies that may exist for particular weeds on this label. For further information see www.resistance.nzpps.org
NOTICE TO BUYER: The manufacturer and vendors of Victory Gold warrant the formulation to contain the specified active ingredients within accepted tolerance when packed but make no warranty of any kind on the use of this material and accept no responsibility for results, whether the material has been used in accordance with directions or not.

D.O.M: BATCH NO:

