

Product Name: VIGILANT II HERBICIDE  
APVMA Approval No.: 68484/137871



Label Name:	VIGILANT II HERBICIDE
Signal Headings:	CAUTION KEEP OUT OF REACH OF CHILDREN READ SAFETY DIRECTIONS BEFORE OPENING OR USING
Constituent Statements:	4.47 g/L AMINOPYRALID PRESENT AS TRIISOPROPANOLAMINE SALT 44.7 g/L PICLORAM PRESENT AS THE POTASSIUM SALT
Mode of Action:	GROUP I HERBICIDE
Statement of Claims:	For use by direct application to control woody weeds, wild tobacco tree, rhizomatous plants and herbaceous weeds as specified in the Directions For Use.
Net Contents:	1.8 L 20 L 240 mL 5 L
Restraints:	DO NOT use if rain is likely to fall within 12 hours of application. DO NOT use in turf or lawns. DO NOT use in the urban home garden.
Directions for Use:	
Other Limitations:	
Withholding Periods:	

Trade Advice:	
General Instructions:	Some visible effects of the treatment should be apparent within 2-3 months of application but as picloram and aminopyralid can be active within the plant for up to 2 years, total plant death may take from 6 months to 2 growing seasons after application.
Resistance Warning:	<p><b>RESISTANCE WARNING</b>  <b>GROUP 4 HERBICIDE</b></p> <p>Vigilant® II Herbicide is a member of the pyridines group of herbicides. The product has the disrupters of plant cell growth mode of action. For weed resistance management Vigilant® II is a Group 4 herbicide. Some naturally occurring weed biotypes resistant to Vigilant® II and other Group 4 herbicides may exist through normal genetic variability in any weed population. The resistant individuals can eventually dominate the weed population if these herbicides are used repeatedly. These resistant weeds will not be controlled by Vigilant® II or other Group 4 herbicides. Since the occurrence of resistant weeds is difficult to detect prior to use, Corteva Agriscience Australia Pty Ltd accepts no liability for any losses that may result from the failure of Vigilant® II to control resistant weeds.</p>
Precautions:	DO NOT allow public entry into treated areas until the gel has dried.
Protections:	<p><b>PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS</b></p> <p>Desirable plants may be severely damaged or killed from contact with this product. Susceptible plants include but are not limited to: all brassicas, beans, flowers, fruit trees, legumes, lupins, ornamentals, potatoes, shade trees, squash, sunflowers, tomatoes, vegetables or vine crops.</p> <p>Desirable plants may be severely damaged if this product is used in areas where their roots may intertwine with roots of target plants or where the chemical may be washed or moved to their roots.</p> <p>Picloram and aminopyralid can remain active in the soil for extended periods depending on rate of application, soil type (clay content), rainfall, temperature, humidity, soil moisture and soil organic matter.</p> <p>Following application of this product the localised regeneration or establishment of sensitive species may be adversely affected by soil residues.</p> <p>After use wash hands thoroughly before handling susceptible crops.</p> <p><b>PROTECTION OF LIVESTOCK, WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT</b></p> <p>DO NOT contaminate ponds, waterways or drains with the chemical or used containers.</p>
Storage and Disposal:	<p>Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight.</p> <p>DO NOT store near food, feedstuffs, fertilisers or seed.</p> <p>DO NOT dispose of unused chemicals on site.</p> <p>240 mL containers</p> <p>Triple-rinse containers before disposal. Dispose of rinsate or any undiluted chemical according to state/territory legislative requirements. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.</p>

	<p>1.8, 5 and 20 L containers</p> <p>This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple-rinse container for disposal. Dispose of rinsate or any undiluted chemical according to state/territory legislative requirements. Do not dispose of undiluted chemicals on site. Wash outside of the container and the cap. Store cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any drumMUSTER collection or similar container management program site. The cap should not be replaced but may be taken separately.</p> <p>If not recycling, break, crush or puncture and deliver empty packaging for appropriate disposal to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.</p>
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Safety Directions:	<p>May irritate the eyes</p> <p>Avoid contact with eyes.</p> <p>Wash hands after use.</p>
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First Aid Instructions:	<p>If poisoning occurs, contact a doctor or Poisons Information Centre.</p> <p>Phone Australia 13 11 26.</p> <p>If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.</p>
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First Aid Warnings:	
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## DIRECTIONS FOR USE:

[1.8, 5 and 20 L only] This pack is a refill pack for decanting into the 240 mL brush-bottle.

SITUATIONS	WEEDS CONTROLLED	RATE AND CRITICAL COMMENTS
Non-crop areas, including: native vegetation, conservation areas, gullies, reserves and parks.	Woody weeds (including: cotoneaster, gorse, Japanese honeysuckle, tree privet, wild tobacco tree, willows)	<b>Small plants or saplings:</b> Cut stems horizontally 20 mm, and preferably no higher than 100 mm, above ground level. Use and squeeze the brush-bottle, as the applicator, to apply a 3-5 mm thick layer of Vigilant® II over the cut surface remaining on the plant. On stems of 20 mm diameter or greater, use and squeeze the brush-bottle, as the applicator, to apply a 5 mm thick layer of gel. In the case of multi-stem plants treat at least 80 percent of stems including all main stems. <b>Trees:</b> For trees cut a series of blazes 15-20 mm deep around main trunks of the tree using an axe or pruning saw. Blazes should be evenly spaced with no more than a 20-40 mm gap between blazes. Use and squeeze the brush-bottle, as the applicator, to apply a 5 mm layer of Vigilant® II over the lower cut surface of the blaze.
	Rhizomatous plants (including: agapanthus, canna lily)	On agapanthus prune all shoots horizontally at the rhizome and use and squeeze the brush-bottle, as the applicator, to apply a 3-5 mm layer of Vigilant® II across the cut surface on the rhizome. On canna lily prune and treat the same as agapanthus plus, if there are more than four rhizomes between shoots, drill a 10 mm hole into every fourth rhizome from a shoot, 80 percent the depth of the rhizome, and fill the hole with Vigilant® II.
	Herbaceous weeds (including: bull thistle, capeweed, docks, Paterson's curse, prickly lettuce)	Use "leaf wiping" application technique. Apply neat Vigilant® II to at least 50% of the leaves of the rosette plant by wiping the applicator along the middle of each leaf.

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.**