



ADAMA

Victory® 600 Herbicide

The pre-emergent, pre-plant, broadleaf weed specialist
for forestry and industrial vegetation management

Product Overview

Victory® 600 is a Soluble Concentrate (SL) formulation containing **clopyralid (600g/L)** as the active ingredient.

Clopyralid is a highly effective selective herbicide for controlling broadleaf weeds in forestry and industrial vegetation management (IVM) situations.

Its unique dual-salt formulation features isopropylamine and monoethanolamine salts, delivering enhanced stability, low odour, and excellent compatibility with other herbicides.

Victory® 600 is specifically formulated for use in forestry and IVM applications, including rights-of-way, utility corridors, and industrial sites, providing reliable control of key invasive broadleaf species such as thistles and fleabane.

Victory® 600 can provide > 3 months residual pre-emergent activity.

GROUP 4 HERBICIDE

Mode of Action

Clopyralid, the active ingredient in **Victory® 600**, is a synthetic form of a natural plant growth hormone, which disrupts plant cell growth and are commonly referred to as growth regulators. An application of clopyralid floods the plant with synthetic hormone which binds at receptor sites, creating chaos in the plant's growth process. This chaos causes unproductive plant growth which leads to plant death. Death usually comes within a few days or weeks.



Applications

Forestry: Up to 3 L/ha for pre-plant and generally for post-plant weed management 1 L/ha.

May be applied "over-the-top" of most *Eucalyptus* and *Pinus* species, however, some *Eucalypts* may exhibit cupping of leaves and 'weepy leader' symptoms at higher use rates when used on young trees. In these situations, use the lower rate or apply as a directed boom spray.

For wattle control apply up to 4.25L/ha:

- In *Pinus* sp. may be applied "over-the-top".
- In *Eucalyptus* sp. use as a directed spray if applying at greater than 3.5L/ha to avoid tree damage.
- In both situations apply with Uptake* oil.

IVM: 1-3L/ha for pre-emergent control, and 0.5-2L/ha for post-emergent control on industrial sites, utility corridors, and rights-of-way etc.

Application Methods:

- Boom spray
- Handgun
- Aerial application
- Stem injection (on *Acacia* Sp.)



HERBICIDE

Victory® 600

At a glance

High Loading	Concentrated 600 g/L formulation reduces handling, storage, and transport costs.
Compatibility	Victory® 600 is often used in combination with other herbicides, such as glyphosate, Simanex® (simazine), Excalibur® IVM (sulfometuron-methyl) Firepower® 900 (haloxyfop), metsulfuron-methyl, hexazinone or Galigan® (oxyfluorfen) to enhance control of resistant weed species. For more information on compatibility contact your ADAMA representative
Low Odour	User-friendly for large-scale applications in sensitive areas
Environmental Benefits	Reduced packaging and transport footprint due to high concentration.
Reliable Performance	Proven efficacy against a wide spectrum of broadleaf weeds in challenging environments
Various application methods	May be applied via stem injection, boom spray, handgun or aerially depending on situation

How to get the best results from Victory® 600

- Victory® 600 works best when applied to actively growing weeds. Add an appropriate adjuvant to improve uptake and performance
- Victory® 600 targets a range of key broadleaf weeds including Thistles, Volunteer Legumes, Field Blindweed, Capeweed, Flatweed, Fleabane, Ragwort, Skeleton Weed and Silver Wattle. For a complete list of weed species controlled, consult the product label.
- Victory® 600 integrates seamlessly with other IVM and Forestry solutions, including;
Glyphosate: Non-selective knockdown of broadleaf and grassy weeds
Simanex®: Extended residual control of germinating weeds.
2,4-D Amine 625: Broad-spectrum control of annual and perennial broadleaf weeds.
Firepower® 900: for selective grass and broadleaf control in plantation forestry
- Clopyralid is known to persist for up to a year in composts and lawn clippings previously sprayed with clopyralid. Do not use compost material from treated plants on desirable ornamental plants, vegetables, grape vines and fruit trees.



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