

ProForce
Wallop 600
 Industrial Herbicide



Capeweed



Fleabane

Concentrated, liquid Clopyralid formulation for industrial weed control

Product Overview

ProForce Wallop 600 Industrial Herbicide contains the active ingredient 600g/L Clopyralid present in the form of the acid and Triisopropanolamine salt.

It is registered for the control a wide range of environmental, noxious, perennial and annual weeds in a range of situations including rights of way, industrial areas, fallow land, forests and pastures.

ProForce Wallop 600 Industrial Herbicide is a soluble concentrate formulation.

Key Features

- > Concentrated, liquid form of Clopyralid – 60%.
- > Low chemical scheduling – Schedule 5 chemistry.
- > Excellent activity on key environmental and woody weeds such as Fleabane, Groundsel Bush, Silver Wattle, Capeweed, Thistles, Ragwort and others.
- > Proven molecule, which has been effective in rights of way and industrial situations.
- > Excellent tank mix flexibility, including 2,4-D, MCPA, Metsulfuron-methyl, Haloxyfop and Glyphosate (Rapid Fire).
- > Effective pre-emergent and residual control.
- > Clopyralid has low toxicity to fish, birds, honeybees, earthworms and aquatic organisms.
- > Cost effective for large area application.
- > *Drummaster* compliant. Easy to dispose of drums.



Wallop 600 Industrial Herbicide – Use Rates & Label Recommendations

SITUATION	RATE
High Volume Spraying (Hand Gun)	50-250mL per 100L of water. (Cape Ivy – 1.65L/100L of water)
Boom Application	1-4.25L per hectare
Aerial Application	250mL-4.25L per hectare
Drench Gun	25mL / 1L of water



Mode of Action

GROUP 4 HERBICIDE

Clopyralid, the active ingredient in ProForce Wallop 600 Industrial Herbicide is an “auxin mimic” or synthetic auxin.

This type of herbicide kills susceptible plants by mimicking the plant growth hormone auxin (indole acetic acid) and when administered at effective doses, causes uncontrolled and disorganized plant growth that leads to eventual plant death.

Clopyralid is a systemic herbicide used for general environmental and woody weed control. It also controls a wide range of broad-leaved weeds, but most grasses are not susceptible. Clopyralid is in the pyridine family of herbicides – Group 4 (formerly Group I).

Maximising performance

- > Best results will be obtained when weeds are actively growing at treatment.
- > Don't apply to weeds, which may be stressed (inactive growth) due to prolonged periods of extreme heat or cold, moisture stress (water logging or drought) or previous herbicide treatment as reduced levels of control may result.
- > Use the lower rate on young seedlings and the higher rate on plants more than 2m tall.
- > Addition of a wetting agent / adjuvant such as an organosilicone surfactant (ProForce Scrubwet) at label rates will improve results achieved.
- > Avoid application if rain is likely within 3 hours.
- > Don't compost materials from treated plants or crops.
- > Do not graze or cut for stock food for 7 days after application (*Pinus radiata* plantations – do not graze or cut for stock food for 14 days after application).
- > Wettable powder or dry flowable formulations should be added to the spray tank first, followed by suspension concentrates (flowables), aqueous concentrates, emulsifiable concentrate formulations.
- > Wallop 600 Industrial Herbicides is compatible with the following industrial herbicides: 2,4-D, Diclofop-methyl, MCPA, Metsulfuron-methyl, Haloxyfop and Glyphosate (Rapid Fire).