



PACK
SIZE

1L

5L

20L

BRUSHWEED APPLICATIONS

Conquest®

Conquest provides an excellent option for brushweed control. It's proven to be a grass friendly formulation, ideal for spot, hand gun and aerial application.

Active ingredient

100 g/L picloram and 300 g/L triclopyr.

Formulation

Emulsifiable concentrate (EC).

Benefits

- Proven, grass friendly formulation that is suitable for pasture.
- Ideal for spot, hand gun and aerial application.
- Cost effective.
- Reliable fast acting.
- Suppresses weed germination.
- Easy to mix, low odour liquid.

Withholding period

Not required. Poisonous species may become more palatable. Avoid grazing until these have died down.

Rainfastness

3 hours.

Mode of action

GROUP	4	HERBICIDE
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Application timing

Conquest is absorbed through roots, stems and leaves, therefore it's important that target weeds are actively growing at the time of application. When the plants are actively growing the active ingredients are translocated to the growing points of the plant sooner, resulting in a faster brown out.

Plant back periods

Conquest has short term residual soil activity which will suppress weeds that may germinate around the area that has been treated. The length of time that residues persist will vary according to site conditions, climate and the application rate. Application may prevent the re-establishment of clover in the short term.

Compatibility

When mixing, add Conquest to a partially filled tank and add the remainder of the water. Pulse® Penetrant, where recommended, should be added last to minimise foaming. Agitate thoroughly while filling and spraying. Conquest is compatible with most other commonly used herbicides.

Application and use rates

CROP	RATE	COMMENTS
Pasture	Apply using a knapsack or handgun for complete coverage of weeds or aerial application use an opposite pass technique.	Apply to actively growing weeds. When targeting harder to kill weeds such as gorse, add Pulse Penetrant to increase coverage and uptake.
Forestry	Apply aerially in 200–400 L water/ha, use an opposite pass technique.	

Weeds controlled

For full use directions including weeds controlled or suppressed please refer to the product label.

WEEDS CONTROLLED	RATE	COMMENTS
Blackberry	Handgun: 500–650 mL/100 L	Apply during summer and early autumn when bushes are actively growing. Use the high rate on hard-grazed and lower growing types on the East Coast of the North Island and in Northland.
	Aerial: 10 L/ha	
Broom	Handgun: 250 mL/100 L plus Pulse Penetrant at 100 mL/100 L	Apply during periods of active growth from November to February. Follow-up treatment may be required.
	Aerial: 10 L/ha plus Pulse Penetrant at 2 L/ha	Apply November to February to actively growing bushes. DO NOT treat hard-grazed or scattered bushes by air. Best results are achieved when treating bushes less than 3 m high, with stems less than 3 cm diameter. Follow-up treatment may be required.
Gorse	Handgun: 250–300 mL/100 L plus Pulse Penetrant at 100 mL/100 L	Apply during periods of active growth from November to February. When plants are slow growing or stressed (cold, drought, dusty, or salt sprayed conditions), use the higher rate. Follow-up treatment may be required.
	Aerial: 10 L/ha plus Pulse Penetrant at 2 L/ha	Apply November to February to actively growing bushes. DO NOT treat hard-grazed or scattered bushes by air. Best results are achieved when treating bushes less than 3 m high, with stems less than 3 cm diameter. Follow-up treatment may be required.
Lupin	Handgun: 100 mL/100 L	Apply to actively growing weeds.
	Aerial: 2 L/ha	
Matagouri	Handgun: 500 mL/100 L	Treat when in full flower during November to December. Best control is obtained when moist spring conditions favour growth. Reduced results may occur under dry conditions or where lichens impede chemical uptake.
	Aerial: 12 L/ha	
Sweet Brier	Handgun: 300–500 mL/100 L	Apply November to January. Ensure thorough wetting of the crown.
	Aerial: 12 L/ha	Apply November to January. Application is enhanced when bushes are less than 2 m high.
Tutu	Handgun: 300 mL/100 L	Apply to fresh regrowth after frond expansion.
	Aerial: 10L/ha	
Woolly Nightshade	Handgun: 250 mL/100 L	Apply during active growth. Use Pulse Penetrant to improve coverage.
	Aerial: 10L/ha	

Forestry

Aerial release of Radiata Pine.

WEEDS	RATE	COMMENTS
Thistles, lupin, gorse, broom, Himalayan honeysuckle, tutu, buddleja, wattles	1-2 L/ha	Only use the high rate when trees are dormant and within one year of planting. Use the low rate when trees are not dormant. Some minor tree damage may occur. Brushweeds may only be suppressed and re-treatment may be required.

Treatment methods

For full use directions including weeds controlled or suppressed please refer to the product label.

METHOD	WEEDS	RATE	COMMENTS
Knapsack		6 mL/1 L water	Use only for spot spraying small weeds.
Mistblower		100 mL/10 L water	For ULV use 500 mL/ 10 L, with a No. 3 or No. 4 hole.
Stump Swabbing	Barberry, old mans beard, hawthorn, woolly nightshade, wattles, willows and other brushweeds	Mix 1 part Conquest with 20 parts water or diesel	Ensure continuous agitation when using diesel. Use a paintbrush or knapsack sprayer to thoroughly wet the freshly cut surface and any stems down to ground level.
Stem cut/Injection	Woolly nightshade	Inject 1.5 mL/cut	Treat when trees are actively growing. For stem diameters less than 15 cm, make two shallow hatchet cuts on opposite sides of the trunk at waist height, or below the first branch. For stems over 15 cm diameter, make four equally spaced cuts around the trunk.



The information contained is a quick reference only. Always consult the product label before use.



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