



Cambium



Biodegradable carrier for woody weed herbicides

Product Overview

Cambium is a biodegradable diesel replacement for use in combination with woody weed herbicide technology when conducting Basal Bark and Cut Stump operations.

The active ingredient in Cambium is Methyl Oleate (Canola Oil Methyl Ester), a lowly toxic, naturally derived solvent and carrier which assists herbicides to penetrate woody weeds more effectively.

When used as per label directions, Cambium poses a much lower hazard for the user and the environment when compared to traditional diesel options.



Key Features

- > Highly effective solvency properties, making it compatible with a range of woody weed registered herbicide formulations.
- > Ideal for use in environmentally sensitive areas. Biodegradable, minimising impact on the environment.
- > Improves herbicide control achieved in Basal Bark and Cut Stump operations.
- > Naturally derived material, containing no petroleum or mineral oil-based hydrocarbon solvents.
- > Non DG (Dangerous Good) making transport and storage more efficient and less troublesome.

Cambium – Use Rates & Label Recommendations

HERBICIDE	APPLICATION METHOD	HERBICIDE TO RATIO v/v
Access Herbicide, Quake or Equivalent Herbicide	Basal Bark or Cut Stump	1L-4L/60L of Cambium
Fluroxypyr 333g/L	Basal Bark or Cut Stump	900mL-3L/100L of Cambium
Fluroxypyr 400g/L	Basal Bark or Cut Stump	750mL-2.5L/100L of Cambium
Triclopyr 600g/L	Basal Bark or Cut Stump	500mL-5L/60L of Cambium

For further details of herbicide applications and weeds controlled see specific herbicide labels.

Basal Bark: Liberally spray or paint the bark around the stem from ground level up to 30cm high, wetting thoroughly to the point of run-off (unless otherwise stated).

Cut Stump: Apply mixture liberally to the freshly cut stump by spraying or painting the cut surface and sides of the stem (unless otherwise stated).

Mixing Instructions: Quarter fill the spray unit or mixing container with Cambium and add the required amount of herbicide. Add the remaining Cambium and shake or agitate thoroughly to mix the contents. Only mix sufficient chemical for each day's work, mixing periodically.

