

Timbrel*

Effective selective scrub and brushwood herbicide for use in forestry and woodland areas, and on non-crop land such as conservation areas and public utilities



MAFF 05815. Contains 480g per litre triclopyr

How does Timbrel work?

Timbrel is rapidly absorbed and is readily translocated through-out the plant. It has a short persistence in water and soil because of the action of sunlight and micro-organisms. Timbrel does not leave harmful residues in soil and does not leach.

How to apply Timbrel

Knapsack Use

Use CP15 or CP3 Knapsack sprayer (or equivalent) fitted with the appropriate flood jet nozzle e.g. Lurmark (Blue DT 1.8, Red DT 2.4); Hardi (Blue AN 1.8, Red AN 2.4) – guide only.

Nozzles should be held at a height to give a swath width of 1.2m with a walking speed of one metre per second and at an operating speed pressure of 1 bar. Ensure foliage is completely wetted but do not spray to run-off.

Timing and Rate of Application

Foliage sprays

Designed for brush and scrub clearance, on woody and perennial broad-leaved weeds when they are actively growing.



	FOLIAGE SPRAYS		
	Knapsack Use	Overall Use	
	mls/5 litres	Rate l/ha	Water volume l/ha
Bramble, Briar, Broom, Gorse, Nettle	35	2	200–300
Alder, Birch, Blackthorn, Dogwood, Elder, Poplar, Rosebay Willowherb, Sycamore	70	4	200–300
Beech, Box, Elm, Buckthorn, Hazel, Hornbeam, Horse Chestnut, Lime, Maple, Privet, Rowan, Spanish Chestnut, Willow, Wild Pear	100	6	200–300
Rhododendron▼, Ash, Oak	130	8	200–300

Winter shoot sprays

Applied to scrub and invader species during their winter dormancy.



	WINTER SHOOT SPRAYS		
	Knapsack Use	Overall Use	
	mls/5 litres	Rate l/ha	Vol. l/ha paraffin or diesel oil
Bramble, Briar, Broom, Gorse	50	3	300
Alder, Ash, Beech, Birch, Blackthorn, Box, Buckthorn, Dogwood, Elder, Elm, Hazel, Hornbeam, Horse Chestnut, Lime, Maple, Oak, Poplar, Privet, Rowan, Spanish Chestnut, Sycamore, Willow, Wild Pear	100	6	300
Hawthorn, Laurel, Rhododendron▼	175	10	300

Flexible application methods allow all year round use

Rainfast in two hours

Does not harm grasses

Only unwanted vegetation is removed

Spruce species tolerant to overall sprays during dormancy

Protects against yield loss of forestry trees, maximising profitability

Stem treatments (basal bark and frill girdling)

Allows year round applications – either by basal bark application, frill girdling or tree injection.



	STEM TREATMENTS
	Rate mls/litre of paraffin or diesel oil
Birch, Elder, Maple, Poplar, Spanish Chestnut, Sycamore	20
Alder, Beech, Blackthorn, Box, Buckthorn, Dogwood, Elm, Hazel, Hornbeam, Horse Chestnut, Oak, Rowan, Wild Pear, Willow	40
Ash, Hawthorn, Laurel, Lime, Rhododendron▼	80

Cut stump treatment

Used to prevent regrowth of trees following felling or pruning at any time of the year except during spring sap flow.

Read product label before use.



	CUT STUMP TREATMENTS
	Rate mls/litre of paraffin or diesel oil
Alder, Birch, Blackthorn, Box, Dogwood, Elder	20
Ash, Beech, Buckthorn, Elm, Hazel, Hornbeam, Horse Chestnut, Lime, Maple, Oak, Poplar, Privet, Rowan, Spanish Chestnut, Sycamore, Wild Pear, Willow	40
Hawthorn, Laurel, Rhododendron▼	80

▼**RHODODENDRON CONTROL** Rhododendron has glossy evergreen leaves with a thick waxy cuticle which is comparatively resistant to the entry of herbicides. Furthermore translocation is very restricted, and the plant will regrow readily from small sections of layered stem. For these reasons control can be variable.

For small bushes up to 2m high and across, spray foliage and all stems to ensure good coverage. When the plant is dormant the use of a winter shoot spray is recommended. For bushes larger than 2m high and across, it is recommended that a CUT STUMP TREATMENT is used.

Timbrel may be used in tank mix with Mixture B.

For all bushes a follow up shoot spray may be required to complete the programme.

Pack details of Timbrel

Pack size: 3 litres (0434102/03)

Pack coverage: Variable

*Timbrel is a trade mark of Dow AgroSciences LLC. Mixture B is a trade mark of Amega Sciences Ltd. ALWAYS READ THE LABEL. USE PESTICIDES SAFELY.