



Headland Blaster

Selective herbicide - MAFF No. 10571



- *Wide spectrum broad leaf weed control*
- *Effective against Nettles, Dock, Thistles, Bramble, Broom and Gorse*
- *Contains Triclopyr and Clopyralid*
- *Designed for good kill rates after first application.*
- *Low application rates (2-4.0lts/ha) for cost-effective control.*

Product Description / Working Mechanism

Headland Blaster is a selective herbicide, containing 334 gms per litre Triclopyr and 60 gms per litre Clopyralid and provides effective control of perennial broad-leaved weeds including Nettle, Dock, Bramble, Thistle, Broom and Gorse.

Product Usage Areas

For use against perennial broad-leaved weeds in amenity situations.

Application Information

Common Nettle

Spray at 2.0 litres per hectare when actively growing, but preferably before flowering. (Normally around Mid-June)

Dock (Curled and Broad leaved)

Spray at 4.0 litres per hectare in the spring when the docks are in the rosette stage up to 25cm high. If the grass has been recently cut, allow 2-3 weeks to for sufficient re-growth to occur before spraying. On large, well-established docks and / or where there is a high seed bank in the soil, a second dose may be required the following year.

Creeping Thistle

Spray at 3.0 litres per hectare when actively growing, but before flowering spikes are 15cm high. For thistles beyond this stage, the rate should be increased to 4.0 litres per hectare. Applications made at flowering or during seeding are likely to produce reduced levels of control. If the grass has been recently cut, allow 2-3 weeks for sufficient re-growth to occur before spraying.

Bramble, Broom and Gorse

Spray at 4.0 litres per hectare between June and August, when actively growing, but before plants begin to senesce in the autumn. It is essential to thoroughly wet all the foliage to ensure a complete kill.

Application Notes

Do not make a broad-spectrum application where clover is an important part of the sward, as it will be killed.

Do not apply during drought or extreme temperatures.

Do not apply in frost, or when rain is imminent.

Occasionally some yellowing of the sward may be seen, but this is a temporary condition and will quickly grow out.

Do not apply to newly sown or turfed areas in the first 12 months of establishment.

Avoid damage and drift into susceptible crops and / or waterways

All conifers, especially Pine and Larch are sensitive to spray drift.

Always refer to the product label for comprehensive product information.

Packaging

Headland Blaster is packaged in 1litre containers - 10 x 1 litres per case.

The Chemical (Hazard Information and Packaging for Supply) Regulations will apply to this product. Refer to the Material Safety Data Sheet or the product label.