



Glyphosate - Donaghys Premium Sprayoff 360 & Serious 580

Control of most annual & perennial grass and broadleaf weeds in a wide range of situations.

Agricultural uses

Use before sowing crop or pasture. Cultivation may start after 1 day for annual weeds and 3 days for perennial weeds.

Brushweed control

A wide range are controlled by glyphosate and include but not limited to the following:

Blackberry, Boxthorn, Bracken, Barberry, Broom, Gorse, Pampas grass, Old man's beard, Ring fern, Sweet briar, Willow

General weed control

Use a 1% solution (G360)

Pre Harvest

Barley, oats peas and wheat. Apply to cereals 7-14 days before harvest when the grain moisture content is less than 30%. For peas apply 7-14 days before harvesting when the pods have dried. Only peas for threshing should be treated and they should not be harvested within 7 days after treatment to allow the herbicide to translocate into the weed roots. Use up to 4L/ha (360) or 2.5L/ha (580)

Pre sowing

Use 4L/ha (360) or 2.5L/ha (580) in 200 litres of water /ha

Withholding period

Except for ragwort, a withholding period for grazing stock is not required. It is recommended up to 10 days for perennial weeds to ensure full take up.

Rainfall

Rainfall within 6 hrs may reduce effectiveness. Heavy rain within 2 hrs will wash the herbicide off the foliage so that a repeat application may be required. The addition of a penetrant may reduce the critical rainfall period.

Wetting agent

May be used to improve the uptake and shorten the rainfree period on certain weeds. Always use surfactants when treating gorse, broom, bracken or ryegrass.