

Roundup® Pro Biactive 360

Unlocks the full potential of glyphosate to eradicate weeds reliably and efficiently

- * Unique Biactive formulation gets more glyphosate into the plant
- * Highest levels of performance
- * Superior long-term control of difficult perennial weeds
- * Excellent rainfastness and degrades in the soil

The development of 'Roundup Pro Biactive 360' first brought amenity users a hazard-free label. But biactivator technology has performance benefits too – resulting in unparalleled herbicidal activity and rainfastness.

Better uptake into the target plant leads to superior long-term performance against deep-rooted perennials like dandelion and couch grass.

'Roundup Pro Biactive 360' works reliably over a wide range of weather and growing conditions and conveniently mixes with residual herbicides which means application cost savings too.

All glyphosate products are not the same. While they all contain the active ingredient, glyphosate, the formulation type in which the glyphosate is carried plays a major role in performance.

Glyphosate is glyphosate as far as the plant is concerned. Once inside the plant it works by interfering with protein production, causing a slow death by starvation.

But getting glyphosate into the plant is the difficult part!

Formulating ingredients or adjuvants are added to glyphosate to help it stick, spread and penetrate plant surfaces, but they can

Roundup Pro Biactive 360

Contains 360g/litre glyphosate
MAPP No. 10330. PCS No. 01758

Pack size:	5 litres
Packs per outer:	4 x 5 litre
Pack coverage:	Variable
Water Volume:	80-250 litres per hectare
Period of use	
	JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

also affect the Hazard rating of the herbicide. Adjuvants affect the overall uptake and movement of the active ingredient within the plant.

'Roundup Pro Biactive 360' sets new standards of safety and efficacy by using two Biactivators – a cationic quaternary ammonium compound and a non-ionic humectant. The patented formulation provides increased retention, gives a longer period of uptake, increases penetration, and ensures more glyphosate reaches the site of action ensuring optimal efficacy.

Irrespective of rate, 'Roundup Pro Biactive 360' never needs additional surfactant.

Application rates

Crop/Situation	Maximum individual dose
Land not intended for cropping	5 litres per hectare
Aquatic weed control	6 litres per hectare
Forestry: Weed Control	10 litres per hectare
Chemical Thinning	2ml per 10cm diameter (or less) of tree
Stump Application	20% solution of product in water (200ml per litre)
KNAPSACK 1-3 parts Roundup Pro Biactive 360 in 50 parts water	

