



ADAMA

# Spraytop® 330

Concentrated and fully loaded

## Product overview

Spraytop® 330 herbicide is a concentrated formulation of 330 g/L paraquat with an in-built surfactant, eliminating the need to add additional adjuvant unless required for the tank-mix or specifically for the target weeds. Spraytop 330 provides knockdown control of annual grass and broadleaf weeds in fallow prior to sowing, 'double knock' use patterns following a glyphosate application and general weed control in registered crop and non-crop situations.

## Key features

- Fully-loaded convenience of in-built surfactant eliminates the need for additional surfactant\*
- Broad compatibility with herbicides and insecticides
- Concentrated 330 g/L paraquat formulation reducing application rate
- Reduced packaging, transport and storage space
- OH&S benefits via reduced handling

\*Unless spraying at high volume or as recommended on the partner herbicide label or as required specifically for the target situation.

## Rate conversion table.

Spraytop 330	Spraytop 250
mL/ha	
300	400
450	600
600	800
750	1000
900	1200
1050	1400
1200	1600
1350	1800
1500	2000
1650	2200
1800	2400



## Product information

### Active ingredient:

Paraquat 330 g/L

### Mode of action:

Group 22 (Group L)

### Formulation:

Soluble Concentrate (SL)

### Target weeds:

Annual grass and broadleaf weeds

## Application information

### Application timing:

Fallow, 'double-knock' following glyphosate and general weed control in registered crop and non-crop situations

### Water volume:

Recommended water volume varies significantly between use patterns –refer to registered label

### Water quality:

Ok to use with hard water. Avoid using muddy water.

### Spray quality:

Droplet size 200–250 µ Volume Median Diameter (VMD) i.e. FINE to MEDIUM droplet spectrum

### Re-entry period:

Safe to enter treated area when applied product is dry

### Rainfastness:

Paraquat is rainfast once dry on leaf



HERBICIDE

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## Spraytop 330 efficacy

In extensive field trials across a broad range of use patterns and cropping regions, Spraytop 330 demonstrated robust weed control comparable with other paraquat formulations.

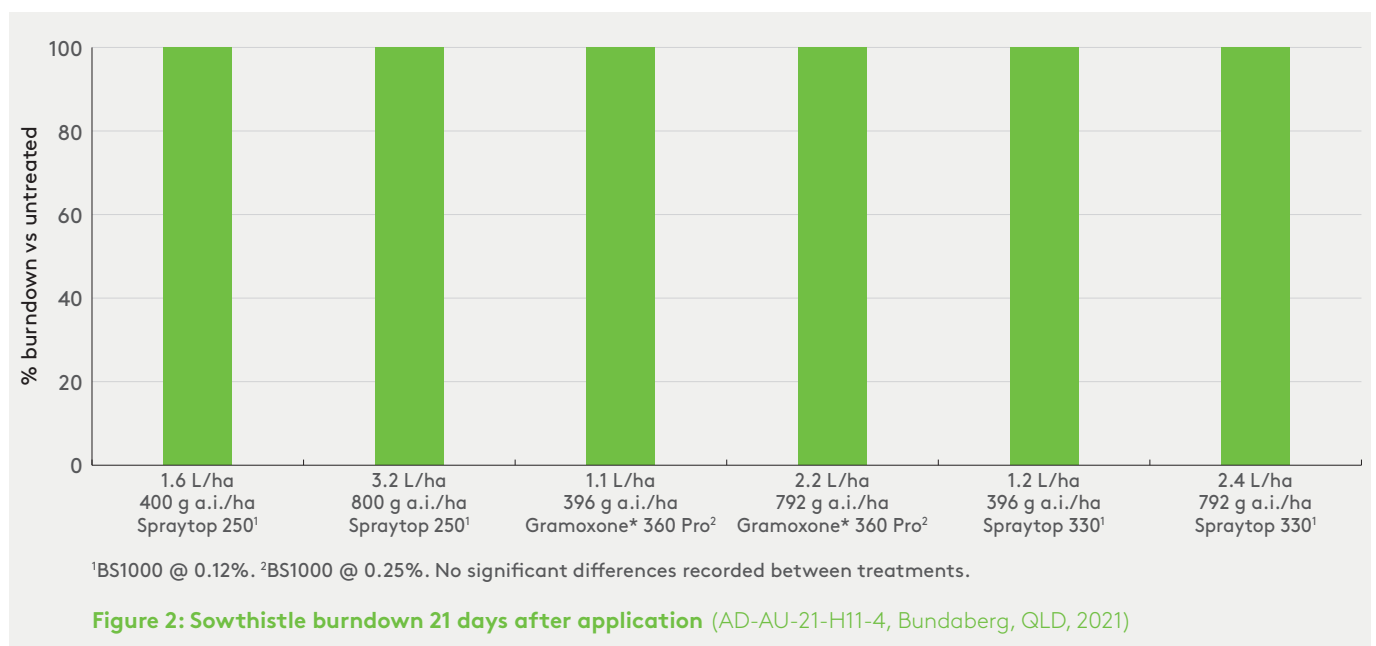
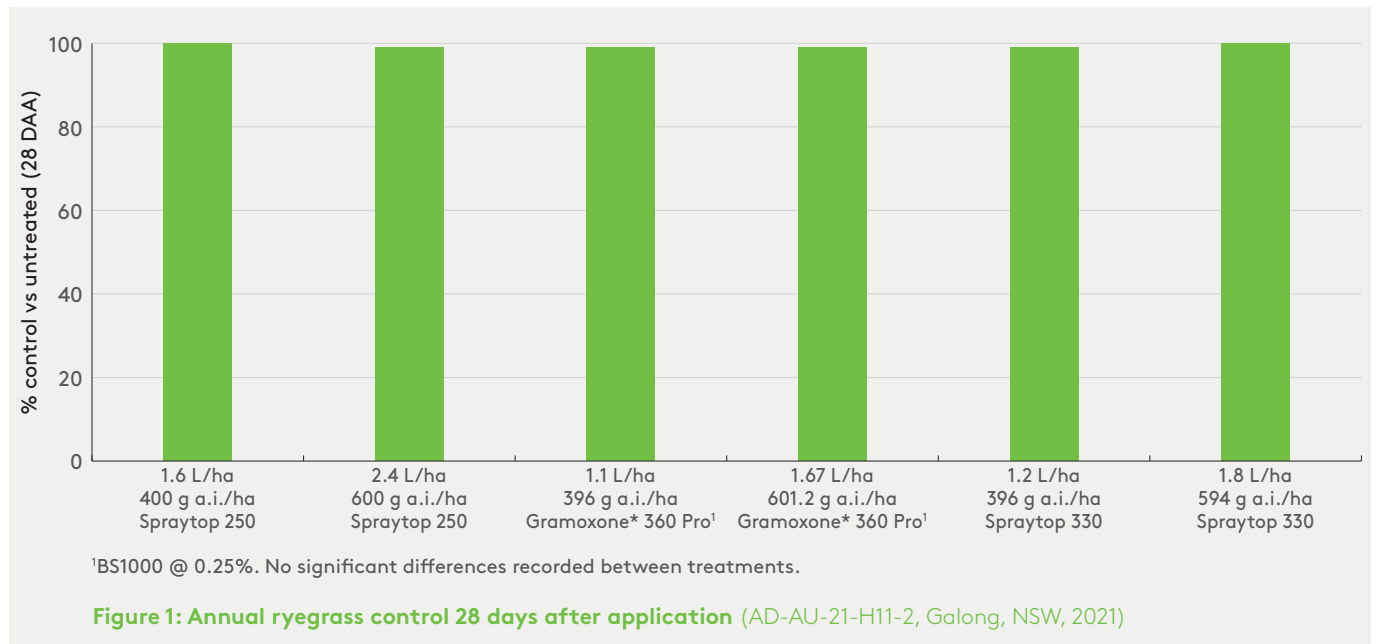
## Withholding periods

### Harvest:

Chickpeas, faba beans, field peas, lentils, lupins, vetch: Do not harvest for 7 days after application.

### Grazing:

Do not graze or cut sprayed vegetation for stock food for at least 1 day or graze horses for 7 days after application. Remove stock from treated areas 3 days before slaughter.



Scan here for more information

Refer to label for specific application recommendations.  
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