

# RESIDUAL AND BURNDOWN CONTROL WITH FLEXIBILITY

**VALOR® is a highly flexible group G herbicide from Sumitomo Chemical Australia, now with all new residual registrations in fallow and prior to planting summer crops.**

**It has a number of unique attributes making it one of the most versatile compounds in this group.**

- Residual registration in fallow and prior to planting cotton, sorghum, soybeans, mungbeans, peanuts, pigeon peas, navy beans, maize and sunflowers.
- Short plant-back requirements prior to winter and summer crops.
- 6-8 weeks residual control for late fallow and residual carryover/control into the emerged crop.
- Flexibility to alter cropping plans when opportunities or contingencies require it.
- Strength against difficult to control weeds including **feathertop Rhodes grass and fleabane.**
- PPO group G mode of action with zero recorded resistance in Australia to date.
- Outstanding spike for non-selective herbicide partners like glyphosate when used at low rates.



## Uses and rates

- 30 g/ha – Knockdown spike with non-selective herbicide partners like glyphosate.
- 45 g/ha – Knockdown spike plus control of Roundup Ready® cotton volunteers.
- 60 – 90 g/ha – Lay-by weed control in emerged cotton.
- 210 – 280 g/ha – Residual weed control in fallow and prior to a range of summer crops.
- 560-700 g/ha – Long term residual weed control on channel banks.

*Read label for full details.*



Valor is now available in larger 1.75 kg and 10.5 kg packs, with 350 g water soluble sachets inside.




**ROUNDUP READY PLUS®**  
WEED MANAGEMENT SOLUTIONS

For the 2020/21 season, cotton growers may be eligible for a rebate on Valor sprayed in the Roundup Ready FLEX® cotton system under the Roundup Ready PLUS® program.

Visit [www.roundupreadyplus.com.au](http://www.roundupreadyplus.com.au) for full terms and conditions.

## Minimum re-cropping intervals

Crop	Residual rates 210-280 g/ha	Enhanced knockdown rates 30-45 g/ha
Soybean	None required	None required
Peanuts	None required	None required
Fababeans	None required	None required
Pigeon Pea	1 month	None required
Sorghum	1 month	None required
Maize	1 month	None required
Navy Bean	1 month	None required
Chickpeas	1 month	None required
Field peas	1 month	None required
Cotton	2 month	None required
Mungbeans	2 months	None required
Sunflower	2 months	None required
Wheat	2 months	None required
Durum wheat	3 months	None required
Barley	3 months	None required
Triticale	3 months	None required
Oats	3 months	None required
Lupins	3 months	None required
Lentils	4 months	None required
Lucerne	6 months	None required
Canola	9 months	5 months

Note: Minimum 15 mm of rainfall required in addition to minimum time period for all residual rate re-cropping intervals (soybean, pigeon pea, peanuts and fababeans excluded).

For further information on Sumitomo  
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**Scan here to see more information about  
Valor 500WG Herbicide**

## Features and benefits

Features	Benefits
PPO group G mode of action	Excellent fit for resistance management
Short re-cropping intervals	Crop rotation and failed crop flexibility and peace of mind
Broad registration across a range of summer crops	Versatility of use with multiple opportunities to use throughout the year
Excellent UV stability	Peace of mind it will still work even if incorporating rains are delayed
Excellent compatibility	Confidence to mix with a variety of other products when required