

## Residual and burndown control with flexibility for winter crops

- IBS application prior to Wheat\*, Chickpeas, Faba beans, Lentils and Field peas as well as post-emergence in Lucerne and prior to summer crops.
- Pre-emergence activity against difficult to control grass and broadleaf weeds.
- Flexibility in crop rotations with short re-cropping intervals.
- Group 14 PPO mode of action with no known resistance.
- Enhanced burndown on emerged weeds.
- Long term residual control on fence-lines and channel banks.



Faba Bean trial Horsham, Vic., 2019. Application via IBS. Photos clearly show Valor EZE controlling ryegrass out to 12 weeks following application.



Untreated 12 WAT



Valor EZE 190 mL/ha 12 WAT

Valor EZE is available in 10 L packs with large Easy Pour openings.



### 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          | 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          |

### Valor EZE uses in winter cropping and Lucerne

| Crop situation                       | Use-timing   | Rate per ha                                | Weeds   | Comments  |
|--------------------------------------|--|--|---|---|
| Fallow                               | Fallow commencement (Residual weed control)  | 220-290 mL                                 | Residual and burndown control of a range of weeds. See weeds table or label.                              | Ideally applied following crop harvest when commencing fallow period.   |
| Pre-plant burndown spike             | Prior to sowing a range of winter and summer crops   | 30 mL                                      | For increased speed of brownout and improved final control of a range of weeds. See weeds table or label. | Apply as a spike with non-selective herbicides.   |
| Wheat* and Lentils                   | IBS (Incorporated by sowing)   | 125 mL                                     | Residual suppression of a range of weeds. See weeds table or label.                                       | Control emerged weeds with a knockdown herbicide before applying Valor. Sowing (IBS) should occur within 7 days of application. Residual control may be reduced unless 25mm of rain occurs within 3 weeks following sowing. |
| Wheat*                               |  | 125 mL + 2 L Triflur X + 3.2 L Avadex Xtra | Residual control and suppression of a range of weeds. See weeds table or label.                           |   |
| Faba beans, Chickpeas and Field peas |  | 190 mL                                     | Residual suppression of a range of weeds. See weeds table or label.                                       |   |
| Lucerne (at least 12 months old)     | Use after heavy grazing, cutting or application of Paraquat or Paraquat/Diquat for winter cleaning | 290 mL                                     | Residual control and suppression of a range of weeds. See weeds table or label.                           | Only apply to pure lucerne stands. Do not apply to lucerne with greater than 15cm of growth.  |

Read label for full details.

\* Excluding Durum varieties. Registration pending APVMA approval February 2023.

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