

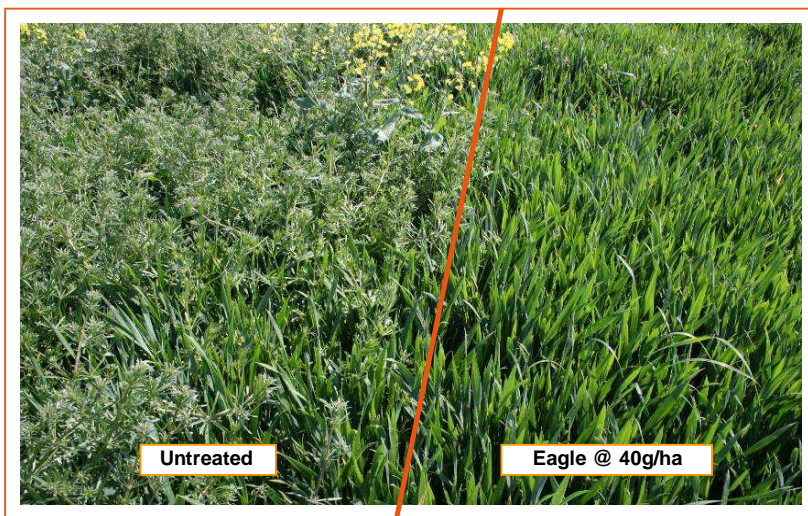


EAGLE®

Two Good Reasons to Love Eagle this spring

Spring 2009

- The difficult planting conditions of 2008 means that many crops have not received an autumn treatment for cleavers
- Cleavers germinating through winter and early spring will grow rapidly once warmer conditions arrive. Cleavers are especially competitive in backward and thin crops and **will** significantly reduce yields if not removed at the **earliest opportunity**
- Eagle's ability to work in cooler conditions makes it the ideal cleaver product for early use and the perfect partner for a range of other herbicides



- Crop sprayed with Eagle @ 40g/ha on 16th April
- Picture taken 28 days later (15th May)

- Crop sprayed with Eagle @ 40g/ha on 16th April
- Fluroxypyr applied @ 0.5L/ha 28 days later (15th May)
- Pictures taken 5th June
- 1.87T/ha extra yield from earlier treatment with Eagle versus delaying treatment with Fluroxypyr



W E E D C O N T R O L I N F O R M A T I O N

Eagle® Atlantis WG® and Biopower® are registered trademarks of Bayer. Eagle® contains amidosulfuron; Atlantis WG® contains iodosulfuron-methyl-sodium and mesosulfuron-methyl
Always read the label; use pesticides safely

For more information, please visit the cereal herbicide section at www.bayercropscience.co.uk or call Bayer Assist on 0845 6092266
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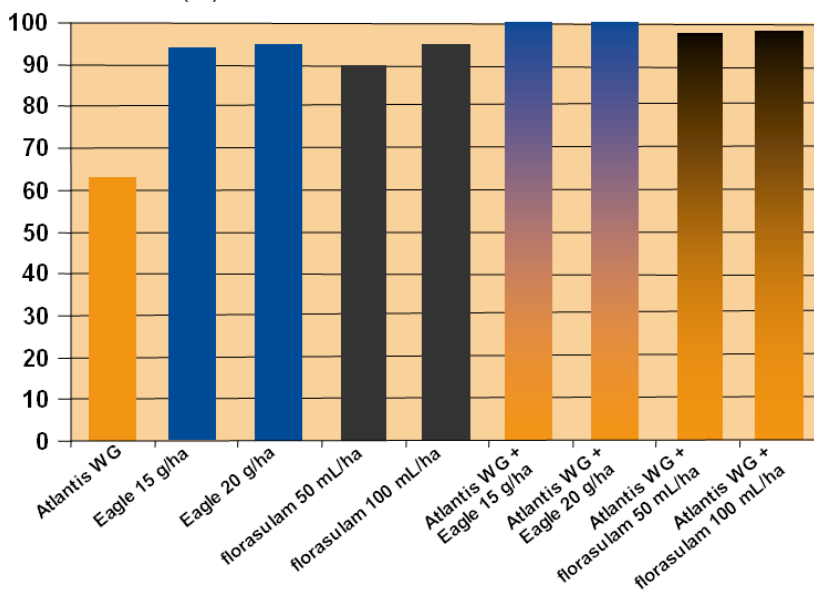


Two Good Reasons to Love Eagle this spring

Atlantis WG and Eagle

- Eagle is fully approved for use either in sequences or tank mixtures with Atlantis WG
- Where cleavers are present in a field selected for treatment with Atlantis WG the addition of a low rate of Eagle will give more robust and consistent control of cleavers than Atlantis WG used alone
- Make sure that field, crop and target conditions are suitable for both Eagle and Atlantis WG; in particular grass weeds should be actively growing to ensure the maximum control possible.
- Always apply Atlantis WG with the recommended rate of Biopower

Cleaver control (%)



Data Source: Bayer CropScience 2007; Atlantis WG @ 0.4 kg/ha + biopower 1.0 L/ha
Application: 28 March, cleavers up to 15cm



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