

Project: Windmill grass control in wheat
Trial: AM1312
District: Baradine
Variety: Elmore CL
Planting date: 21/05/2013
Planter type: Disc planter
Application dates:

20/05/2013	IBS
21/05/2013	PSPE
9/07/2013	Post-em

Disclaimer:

This document is based on the results from an individual trial and may contain experimental use patterns that are currently off-label. **This document does not provide any interpretation and should not be taken as an endorsement of any unregistered use pattern.**

Professional advice should be sought for specific recommendations to ensure access to the most up to date information and knowledge.

Any product referred to in this document must be used strictly as directed, and in accordance with all label or permit instructions. Always consult the label prior to use.

Trt No.	Product	Rate (ml or g/ha)	Timing	Adjuvant	16/11/2013 (179 DAP)	7/04/2014 (322 DAP)
					% of Plot covered by weed Medicago spp	Weeds per m ² Grasses
1	Untreated	-	-	-	45 a	105 ab
2	Sakura	118	IBS	-	35 a	72 bcde
3	Glean + Sakura	20 + 118	IBS	-	0 b	53 de
4	Boxer Gold	2500	IBS	-	48 a	114 a
5	Avadex Xtra	2000	IBS	-	34 a	79 abcd
6	TriflurX	2000	IBS	-	48 a	103 abc
7	Stomp Xtra	1400	IBS	-	38 a	62 de
8	Glean	20	PSPE	-	0 b	109 ab
9	Dual Gold	250	PSPE	-	38 a	109 ab
10	Midas	900	Post -Em	0.5% Supercharge	0 b	43 e
11	Intervix	750	Post -Em	0.5% Supercharge	0 b	65 cde
12	Gp B F	200	PSPE	-	0 b	14 f
					P =	<0.01
					LSD =	22.7
						Arcsin Transformation

Field comments:

26/09/2013 Trial sprayed out with 1.8L Roundup Attack + 1.8L Amicide 625 + wetter
 16/11/2013 Drought Conditions. Windmill grass either dead or dormant.
 Difficult to assess due to the dried state of weed species.
 7/04/2014 Large germination of grass weeds. Estimate 80% ABYG and 20% WMG