

**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.**

**Project:** Feathertop Rhodes Grass & Windmill Grass in Canola  
**Trial:** AM1310  
**District:** Baradine  
**Trial design:** Randomised block  
**Treatments:** 8  
**Reps:** 4  
**Plot size:** 12 x 4 metres  
**Soil Type:** Grey Clay (hard setting) Soil pH 5.8-6.2  
**Variety:** 44Y84CL  
**Planting date:** 21/05/2013, Disc Planter, Rate 3.4kg/ha

<b>Application date:</b>	IBS	PSPE	Post-em
<b>Crop stage:</b>	20/05/2013	21/05/2013	9/07/2013
			6 leaf

Trt No.	Product	Rate ml or g/ha	Timing	Adjuvant	16/11/2013 179 DAP, 180DAT1, 179DAT2	7/4/2014 322 DAT1
					% Biomass coverage (old dried plant remains)	Weeds per m <sup>2</sup>
					Medicago spp	Grasses
1	Untreated control	-	-	-	45 ab	150 a
2	Avadex Xtra	2000	IBS	-	40 ab	72 bc
3	Treflan	1700	IBS	-	48 a	107 ab
4	Stomp Xtra	2250	IBS	-	43 ab	37 c
5	Outlook	1000	IBS	-	20 bc	119 ab
6	Dual Gold	250	PSPE	-	38 ab	113 ab
7	On Duty	55	Post em	0.5% Supercharge	10 c	33 c
8	Intervix	750	Post em	0.5% Supercharge	5 c	93 b
					P =	0.01
					LSD =	26
						<0.01
						55.1

**Field comments:**

26/9/2013 Trial Sprayed out with 1.8L Roundup Attack + 1.8L Amicide 625 + wetter (11.00am-12.00 windspeed 10-23km/hr, temp at 27-28°C).

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