

Project: FTR control in wheat

Trial: LB1311

District: Springvale

Planting date: 30/05/2013

Planter type: Disc planter

Application dates:

30/05/2013	IBS
30/05/2013	PSPE

**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	03/07/13 34DAP	27/08/13 (89DAP)		30/08/13 92DAP	09/12/13 193DAP	09/04/14 314DAP
				Plants per m <sup>2</sup> Wheat emergence	Turnip weed	Fleabane	Ratio NDVI	Weeds per m <sup>2</sup> FTR	Weeds m <sup>2</sup> FTR
1	Untreated	-	-	72 a	0.21	0.50 a	0.67	0.02	0.6
2	Sakura	118	IBS	56 c	0.02	0.00 b	0.63	0.02	0.3
3	Glean + Sakura	20 + 118	IBS	67 ab	0.00	0.02 b	0.65	0.00	0.4
4	Boxer Gold	2500	IBS	62 bc	0.02	0.02 b	0.65	0.02	0.6
5	Avadex Xtend	2700	IBS	64 abc	0.07	0.00 b	0.67	0.05	0.4
6	TriflurX	2000	IBS	36 d	0.07	0.02 b	0.60	0.05	0.4
7	Stomp Xtra	1354	IBS	60 bc	0.09	0.12 b	0.68	0.00	0.4
8	Glean	20	PSPE	67 ab	0.02	0.05 b	0.68	0.00	0.6
9	Gp K D	250	PSPE	58 bc	0.30	0.14 b	0.66	0.07	0.4
P =				0.00	0.16	0.01	0.67	0.39	0.86
LSD =				9.61	ns	0.07	ns	ns	ns

**Field comments:**

314DAP: some FTR germination after a substantial amount of rain at the end of March. Some algae seen on the soil surface --> waterlogging?