

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 ²	Weeds per m ²		Ratio NDVI	Weeds per m ² FTR	Weeds m ² FTR
				Wheat emergence	Turnip weed	Fleabane			
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?