

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.**

Residual grass control in chickpea

Trial ID: RN1416 Location: North Star Trial Year: 2014
 Protocol ID: NGA1402 Investigator: Rachel Norton

Planting Date:	21/05/2014	
Planting Equipment:	Commercial Disc Planter	
Row Spacing:	33cm	
Planting Rate:	66kg/ha	
Application Code:	A	B
Application Date:	21/5/2014	21/5/2014
Target/Stage:	Pre-plant	PSPE

Crop:				Chickpeas
Crop Variety:				PBA HatTrick
Rating:				Emergence
Part Rated:				SEEDLI C
Rating Date:				17/06/2014
Rating Unit:				m2
Days After First/Last Application:				27 27
Trt No.	Treatment	Product Rate	Appln. Code	
1	Untreated	-	-	30.1
2	Sakura 850 WG	118g/ha	A	30.9
3	Outlook	1000ml/ha	A	20.7
4	Boxer Gold	2500ml/ha	A	23.4
5	Triflurx	1700ml/ha	A	29.7
6	Stomp 440	2250ml/ha	A	25.8
7	Farmoz Exp	1000ml/ha	A	28.5
8	Simagranz 900 DF	833g/ha	B	23.0
9	Terbyne Xtreme 875 WG	860g/ha	B	29.7
LSD P=.05				7.54
Treatment Prob.(F)				0.0805

Means followed by same letter do not significantly differ (P=.05, LSD)

Mean comparisons performed only when AOV Treatment P (F) is significant at mean comparison OSL.

Comment: No weed germinations

Application Description		
	A	B
Application Date:	21/5/14	21/5/14
Application Start Time:	8.30am	9.25am
Application Stop Time:	9.10am	9.45am
Application Method:	SPRAY	SPRAY
Application Timing:	PREPLA	PSPE
Application Placement:	SOIL	SOIL
Applied By:	RN	
Air Temperature, Unit:	15.5 C	
% Relative Humidity:	65	
Wind Velocity, Unit:	2.5 Kph	
Wind Direction:	ENE	
Dew Presence (Y/N):	N no	
Soil Moisture:	VERY WET	

Application Equipment		
	A	B
Application Equipment:	Quadbike	Quadbike
Equipment Type:	SPRAYE	SPRAYE
Operation Pressure, Unit:	300 kPa	300 kPa
Nozzle Type:	AIXR	AIXR
Nozzle Size:	110015	110015
Nozzle Spacing, Unit:	50 cm	50 cm
Boom Length, Unit:	4 m	4 m
Boom Height, Unit:	50 cm	50 cm
Ground Speed, Unit:	10.3 kmh	10.3 kmh
Carrier:	WATER	WATER
Spray Volume, Unit:	70 L/ha	70 L/ha