

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.**

Slender Celery Control in Chickpeas 2015 - Brookstead

Trial ID: LB1522 **Location:** Brookstead **Trial Year:** 2015
Investigator: Linda Bailey

Planting Date:	28/05/2015	
Planting Equipment:	Commercial disc planter	
Row Spacing:	100cm	
Application Code:	A	B
Application Date:	19/05/2015	1/06/2015
Target/Stage:	Pre-plant IBS	PSPE
NB – No weed emergence in trial		

Crop Name Crop Variety Rating Date Rating Type Rating Unit Crop Stage Majority Plant-Evaluation Interval ARM Action Codes				Chickpea PBA HatTrick 22/06/2015 EMERGENCE /m² 5 leaf 25 DP1 T1
Trt No.	Treatment	Product Rate	Appln. Code	
1	Untreated	-	-	19.8-
2	Sakura	118g/ha	A	18.5-
3	Sakura	118g/ha	A	18.8-
	Balance	100g/ha	B	
4	Outlook	750ml/ha	A	19.2-
	Gp G S	75g/ha	A	
5	Outlook	750ml/ha	A	17.9-
	Gp G S	75g/ha	A	
	Balance	100g/ha	B	
6	Gp G S	75g/ha	A	18.2-
7	Outlook	750ml/ha	A	18.3-
8	Stomp 440	2250ml/ha	A	18.7-
	Balance	100g/ha	B	
9	Balance	100g/ha	B	19.5-
10	Balance	100g/ha	B	20.0-
	Diurex	830g/ha	B	
11	Balance	100g/ha	B	19.0-
	Simazine 900 DF	1500g/ha	B	
12	Balance	100g/ha	B	18.9-
	Terbyne Xtreme	700g/ha	B	
13	Balance	100g/ha	B	19.2-
	Gp B S	20g/ha	B	
	Simazine 900 DF	1000g/ha	B	
14	Balance	100g/ha	B	19.4-
	Gp B S	20g/ha	B	
	Terbyne Xtreme	700g/ha	B	
LSD =				nsd
Treatment Prob.(F) =				0.0965

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.

Missing data estimates are included in columns: Average=2

nsd = No significant difference

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Trial ID: LB1522

Location: Brookstead

Trial Year: 2015

Rating Unit/m² = per square metre**Plant-Evaluation Interval**

25 DP1 = 1 CIEAR 28/05/2015

ARM Action Codes

T1 = [1]/4

DP1 = Days after Planting

Application Description		
	A	B
Application Date:	19/05/2015	1/06/2015
Application Start Time:	3:00 PM	11:10 AM
Application Stop Time:	3:50 PM	12:05 PM
Application Method:	SPRAY	
Application Timing:	Pre-Plant	PSPE
Air Temperature, Unit:	23 C	14 C
% Relative Humidity:	55	52
Wind Velocity, Unit:	6 km/h	
Wind Direction:	NW	SE
Dew Presence (Y/N):	No	
Soil Moisture:	DRY	
% Cloud Cover:	80	
Next Moisture Occurred On:	22/05/2015	17/06/2015

Application Equipment		
	A	B
Application Equipment:	Quad mounted	
Equipment Type:	Boom	
Operation Pressure, Unit:	310 kPa	
Nozzle Type:	AIXR	
Nozzle Size:	110015	
Nozzle Spacing, Unit:	50 cm	
Nozzles/Row:	8	
Boom Length, Unit:	4 m	
Boom Height, Unit:	50 cm	
Ground Speed, Unit:	10.3 km/h	
Carrier:	WATER	
Spray Volume, Unit:	70 L/ha	