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.

Late Application of Group A's to Chickpeas

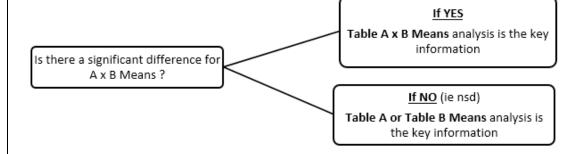
Trial ID: LB1603 Location: Pittsworth Trial Year: 2016

Investigator: Linda Bailey

Planting Date:	11/06/2016			
Planting Equipment:	Commercial Single Disc Planter			
Row Spacing:	25cm			
Application Code:	Α	В		
Application Date:	1/09/2016	26/09/2016		
Application Timing:	Flower Initiation Full Flowering			
Growth Stage Application:	Prior to Flowering after Vegetative	Flower Collapses and Petal		
	Growth Finishes (R0)	Senesce (R5)		
Harvest Date:	27/11/2016			
Harvest Equipment:	Small Plot Header			

Trial designed as Randomised Complete Block and analysed as a Factorial

	In Simple Terms		
Table of A Means:	Mean of 'Herbicide' performance with ALL 'Timing' treatments		
Table of B Means:	Mean of 'Timing' performance with ALL ' Herbicide' treatments		
Table of A x B Means:	'Herbicide' performance with EACH 'Timing' treatment		



Late Application of Group A's to Chickpeas

Trial ID: LB1603 Location: Pittsworth Trial Year: 2016

Crop Name Crop Variety Assessment Date Assessment Type Assessment Unit Treatment-Evaluation Interval CV %				Chickpea PBA Boundary 27/11/2016 YIELD t/ha 87 DAA 18.2
Trt No.	tion Codes Treatment	Product Rate	Appln. Code	TY1
•	Untreated		•	2.12
TABLE (OF A MEANS (Herbicide)			
1	Verdict 520 Uptake	50ml/ha 0.5% v/v		2.23bc
2	Verdict 520 Uptake	100ml/ha 0.5% v/v		2.37ab
3	Status Uptake	250ml/ha 0.5% v/v		2.50ab
4	Status Uptake	500ml/ha 0.5% v/v		1.92c
5	Verdict 520 Status Uptake	50ml/ha 250ml/ha 0.5% v/v		2.21bc
6	Verdict 520 Status Uptake	100ml/ha 500ml/ha 0.5% v/v		2.24bc
7	Elantra Xtreme Uptake	125ml/ha 0.5% v/v		2.17bc
8	Elantra Xtreme Uptake	190ml/ha 0.5% v/v		2.76a
TABLE (OF B MEANS (Timing)			
1	Floral Initiation		Α	2.28-
2	Full Flowering		В	2.32-

Late Application of Group A's to Chickpeas

Trial ID: LB1603 Location: Pittsworth Trial Year: 2016

Crop Name Crop Variety Assessment Date Assessment Type Assessment Unit Treatment-Evaluation Interval CV % ARM Action Codes Trt No.					
Assessment Date Assessment Type Assessment Unit Treatment-Evaluation Interval CV % ARM Action Codes Trt No. Untreated Untreated Uptake Upt	-				Chickpea
Assessment Type Assessment Unit Treatment-Evaluation Interval CV % ARM Action Codes Try Treatment Untreated Untreated TABLE OF A x B MEANS (Herbicide x Timing) 1	Crop	Variety			
Assessment Unit Treatment-Evaluation Interval CV % ARM Action Codes Trt No. Treatment No. Untreated Untreated 1 Verdict 520 Uptake 0.5% v/v 4 Status Uptake 0.5% v/v 5 Verdict 520 Soml/ha Uptake 0.5% v/v 4 Status Uptake 0.5% v/v A 5 Verdict 520 Soml/ha Uptake 0.5% v/v A 5 Verdict 520 Soml/ha Uptake 0.5% v/v A 6 Verdict 520 Soml/ha Uptake 0.5% v/v A Code Uptake 0.5% v/v B Code Uptake 0.5% v/v A Code Uptake 0.5% v/v B Code Uptake	Asse	ssment Date	27/11/2016		
Treatment-Evaluation Interval CV %	Asse	ssment Type	YIELD		
CV % ARM Action Codes Trt No. Treatment Product Rate Code Untreated 2.12 TABLE OF A x B MEANS (Herbicide x Timing) 1 Verdict 520 50ml/ha A 2.47- Uptake 0.5% v/v A 2 Verdict 520 100ml/ha A 2.47- Uptake 0.5% v/v A 3 Status 250ml/ha A 2.63- Uptake 0.5% v/v A 4 Status 500ml/ha A 2.13- Status 250ml/ha A 2.13- Status 250ml/ha A 2.13- Status 250ml/ha A 2.13- Status 250ml/ha A 2.45- Status 250ml/ha A 2.45- Status 250ml/ha A 2.45- Status 500ml/ha A 2.64- Uptake 0.5% v/v A 8 Elantra Xtreme 125ml/ha A 1.96- Uptake 0.5% v/v A 8 Elantra Xtreme 190ml/ha A 2.64- Uptake 0.5% v/v B 2a Verdict 520 50ml/ha B 2.21- Uptake 0.5% v/v B 2a Verdict 520 100ml/ha B 2.21- Uptake 0.5% v/v B 2a Verdict 520 50ml/ha B 2.37- Uptake 0.5% v/v B 3a Status 250ml/ha B 2.37- Uptake 0.5% v/v B 4a Status 500ml/ha B 2.30- Status 500ml/ha B 2.37- Uptake 0.5% v/v B 5a Verdict 520 100ml/ha B 2.37- Uptake 0.5% v/v B 5a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 5a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 5a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 5a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 5a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 5a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 5a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 5a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B	Asse	ssment Unit	t/ha		
ARM Action Codes Trt No.	Trea	tment-Evaluation Interval			87 DAA
Treatment	CV %	6			18.2
No. Untreated	ARM	l Action Codes			TY1
No. Untreated	Trt	-	Product	Appln.	
TABLE OF A x B MEANS (Herbicide x Timing) 1	No.	Treatment	Rate		
Herbicide x Timing 1		Untreated		•	2.12
1 Verdict 520 50ml/ha A 2.24- 2 Verdict 520 100ml/ha A 2.47- 3 Status 250ml/ha A 2.63- 4 Status 250ml/ha A 1.69- 4 Status 500ml/ha A 1.69- 5 Verdict 520 50ml/ha A 2.13- Status 250ml/ha A 2.13- Status 250ml/ha A 2.45- Status 500ml/ha A 2.45- Status 500ml/ha A 2.45- Status 500ml/ha A 2.45- Status 500ml/ha A 1.96- Uptake 0.5% v/v A 1.96- Uptake 0.5% v/v A 1.96- Uptake 0.5% v/v A 2.64- Uptake 0.5% v/v A 2.21- Uptake 0.5% v/v B 2.22- Uptake <td>TABL</td> <td>LE OF A x B MEANS</td> <td></td> <td></td> <td></td>	TABL	LE OF A x B MEANS			
Uptake 0.5% v/v A 2 Verdict 520 100ml/ha A 0.5% v/v A 2.47- 3 Status 250ml/ha A 4 Status 500ml/ha A 5 Verdict 520 50ml/ha A 5 Verdict 520 50ml/ha A 6 Verdict 520 100ml/ha A 25ml/ha A 2.45- Status 500ml/ha A 4 Uptake 0.5% v/v A 6 Verdict 520 100ml/ha A 2.45- Status 500ml/ha A 1.96- Uptake 0.5% v/v A 1.96- Uptake 0.5% v/v A 2.64- Uptake 0.5% v/v A 2.64- Uptake 0.5% v/v B 2.21- Uptake 0.5% v/v B 2.21- Uptake 0.5% v/v B 2.37-	(Her	bicide x Timing)			
2 Verdict 520 100ml/ha A 2.47- 3 Status 250ml/ha A 2.63- 4 Status 500ml/ha A 1.69- Uptake 0.5% v/v A 1.69- 5 Verdict 520 50ml/ha A 2.13- Status 250ml/ha A 2.45- Status 500ml/ha A 2.45- Status 500ml/ha A 2.45- Status 500ml/ha A 2.45- Status 500ml/ha A 1.96- Uptake 0.5% v/v A 1.96- Uptake 0.5% v/v A 1.96- Uptake 0.5% v/v A 2.64- Uptake 0.5% v/v A 2.64- Uptake 0.5% v/v B 2.21- Uptake 0.5% v/v B 2.22- Uptake 0.5% v/v B 2.37- Uptake 0.5% v/v B	1	Verdict 520	50ml/ha	Α	2.24-
Uptake	L	Uptake	0.5% v/v	Α	
3 Status 250ml/ha A 2.63- 4 Status 500ml/ha A 1.69- 5 Verdict 520 50ml/ha A 2.13- 5 Status 250ml/ha A 2.13- 5 Status 250ml/ha A 2.13- 6 Verdict 520 100ml/ha A 2.45- Status 500ml/ha A 2.45- Status 500ml/ha A 1.96- Uptake 0.5% v/v A 1.96- Uptake 0.5% v/v A 1.96- Uptake 0.5% v/v A 2.64- Uptake 0.5% v/v A 2.64- Uptake 0.5% v/v A 2.21- Uptake 0.5% v/v B 2.21- Uptake 0.5% v/v B 2.28- Uptake 0.5% v/v B 2.37- Uptake 0.5% v/v B 2.30- Status	2	Verdict 520	100ml/ha	Α	2.47-
Uptake	L	Uptake	0.5% v/v	Α	
4 Status 500ml/ha A 1.69- 5 Verdict 520 50ml/ha A 2.13- 5 Status 250ml/ha A 2.13- 6 Verdict 520 100ml/ha A 2.45- Status 500ml/ha A 2.45- Status 500ml/ha A 1.96- Verdict 520 125ml/ha A 1.96- 1 Uptake 0.5% v/v A 2.64- 1 Uptake 0.5% v/v A 2.64- 1 Uptake 0.5% v/v A 2.21- 1 Uptake 0.5% v/v B 2.21- 1 Uptake 0.5% v/v B 2.28- 1 Uptake 0.5% v/v B 2.28- 2 Verdict 520 100ml/ha B 2.37- 3 Status 250ml/ha B 2.37- 4 Status 500ml/ha B 2.30- 5a Verdict 520 50ml/ha B 2.30- 5a	3	Status	250ml/ha	Α	2.63-
Uptake 0.5% v/v A 5 Verdict 520 50ml/ha A Status 250ml/ha A Uptake 0.5% v/v A 6 Verdict 520 100ml/ha A Status 500ml/ha A Uptake 0.5% v/v A 7 Elantra Xtreme 125ml/ha A Uptake 0.5% v/v A 8 Elantra Xtreme 190ml/ha A Uptake 0.5% v/v A 1a Verdict 520 50ml/ha B Uptake 0.5% v/v B 2a Verdict 520 100ml/ha B 2.28- Uptake 0.5% v/v B 2.37- 3a Status 250ml/ha B 2.37- 4a Status 500ml/ha B 2.15- 4a Status 500ml/ha B 2.30- 5a Verdict 520 50ml/ha B 2.30-		Uptake	0.5% v/v	Α	
5 Verdict 520 50ml/ha A 2.13- Status 250ml/ha A 2.45- 6 Verdict 520 100ml/ha A 2.45- Status 500ml/ha A 1.96- Uptake 0.5% v/v A 1.96- Uptake 0.5% v/v A 2.64- Uptake 0.5% v/v A 2.64- Uptake 0.5% v/v A 2.21- Uptake 0.5% v/v B 2.21- Uptake 0.5% v/v B 2.28- Uptake 0.5% v/v B 2.37- Uptake 0.5% v/v B 2.37- Uptake 0.5% v/v B 2.30- 4a Status 500ml/ha B 2.30- 5a Verdict 520 50ml/ha B 2.30- 5a Verdict 520 50ml/ha B 2.30- 5a Verdict 520 50ml/ha B 2.02- <	4	Status	500ml/ha	Α	1.69-
Status 250ml/ha A Uptake 0.5% v/v A 6 Verdict 520 100ml/ha A Status 500ml/ha A Uptake 0.5% v/v A 7 Elantra Xtreme 125ml/ha A 10ptake 0.5% v/v A 8 Elantra Xtreme 190ml/ha A 1a Verdict 520 50ml/ha B 2.21- Uptake 0.5% v/v B 2.28- 2a Verdict 520 100ml/ha B 2.28- Uptake 0.5% v/v B 2.37- Uptake 0.5% v/v B 2.37- Uptake 0.5% v/v B 2.30- 5a Verdict 520 50ml/ha B 2.30- 5a Verdict 520 50ml/ha B 2.30- 5a Verdict 520 50ml/ha B 2.02- 5a Verdict 520 100ml/ha B 2.02- <		Uptake	0.5% v/v	Α	
Uptake 0.5% v/v A 6 Verdict 520 100ml/ha A Status 500ml/ha A Uptake 0.5% v/v A 7 Elantra Xtreme 125ml/ha A Uptake 0.5% v/v A 8 Elantra Xtreme 190ml/ha A Uptake 0.5% v/v A 1a Verdict 520 50ml/ha B Uptake 0.5% v/v B 2a Verdict 520 100ml/ha B Uptake 0.5% v/v B 3a Status 250ml/ha B Uptake 0.5% v/v B 4a Status 500ml/ha B Uptake 0.5% v/v B 5a Verdict 520 50ml/ha B Status 250ml/ha B 2.30- Status 250ml/ha B 2.02- Status 500ml/ha B 2.02- Sta	5	Verdict 520	50ml/ha	Α	2.13-
6		Status	250ml/ha	Α	
Status 500ml/ha A Uptake 0.5% v/v A 7 Elantra Xtreme 125ml/ha A 10 Uptake 0.5% v/v A 1a Verdict 520 50ml/ha B 1a Verdict 520 50ml/ha B 2a Verdict 520 100ml/ha B 2a Verdict 520 100ml/ha B 3a Status 250ml/ha B 3a Status 250ml/ha B 4a Status 500ml/ha B 4a Status 500ml/ha B Uptake 0.5% v/v B 5a Verdict 520 50ml/ha B Status 250ml/ha B Uptake 0.5% v/v B 6a Verdict 520 100ml/ha B Status 500ml/ha B 2.02- Status 500ml/ha B 2.02- Status 500ml/ha <t< td=""><td></td><td>Uptake</td><td>0.5% v/v</td><td>Α</td><td></td></t<>		Uptake	0.5% v/v	Α	
Uptake	6	Verdict 520	100ml/ha	Α	2.45-
7 Elantra Xtreme 125ml/ha A 1.96- 8 Elantra Xtreme 190ml/ha A 2.64- Uptake 0.5% v/v A 2.21- 1a Verdict 520 50ml/ha B 2.21- Uptake 0.5% v/v B 2.28- 2a Verdict 520 100ml/ha B 2.28- Uptake 0.5% v/v B 2.37- 3a Status 250ml/ha B 2.37- Uptake 0.5% v/v B 2.15- 4a Status 500ml/ha B 2.30- 5a Verdict 520 50ml/ha B 2.30- Status 250ml/ha B 2.02- Status 500ml/ha B 2.02- Status 500ml/ha B 2.02- Status 500ml/ha B 2.37- 6a Verdict 520 100ml/ha B 2.02- Status 500ml/ha B <td></td> <td>Status</td> <td>500ml/ha</td> <td>Α</td> <td></td>		Status	500ml/ha	Α	
Uptake		Uptake	0.5% v/v	Α	
8 Elantra Xtreme 190ml/ha A 2.64- Uptake 0.5% v/v A 2.21- 1a Verdict 520 50ml/ha B 2.21- Uptake 0.5% v/v B 2.28- 2a Verdict 520 100ml/ha B 2.28- Uptake 0.5% v/v B 2.37- 3a Status 250ml/ha B 2.37- Uptake 0.5% v/v B 2.15- 4a Status 500ml/ha B 2.30- 5a Verdict 520 50ml/ha B 2.30- 5a Verdict 520 50ml/ha B 2.02- Status 250ml/ha B 2.02- Status 500ml/ha B 2.02- Status 500ml/ha B 2.37- Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 2.37- 8a Elantra Xtreme 190ml/ha B 2.88-	7	Elantra Xtreme	125ml/ha	Α	1.96-
Uptake 0.5% v/v A 1a Verdict 520 50ml/ha B Uptake 0.5% v/v B 2a Verdict 520 100ml/ha B Uptake 0.5% v/v B 3a Status 250ml/ha B Uptake 0.5% v/v B 4a Status 500ml/ha B Uptake 0.5% v/v B 5a Verdict 520 50ml/ha B Status 250ml/ha B Uptake 0.5% v/v B 6a Verdict 520 100ml/ha B Status 500ml/ha B 2.02- Status 500ml/ha B 2.02- Status 500ml/ha B 2.37- Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 2.37-		Uptake	0.5% v/v	Α	
1a Verdict 520 50ml/ha B 2.21- Uptake 0.5% v/v B 2.28- 2a Verdict 520 100ml/ha B 2.28- Uptake 0.5% v/v B 2.37- 3a Status 250ml/ha B 2.37- Uptake 0.5% v/v B 2.15- Uptake 0.5% v/v B 2.30- 5a Verdict 520 50ml/ha B 2.30- Status 250ml/ha B 2.02- Status 500ml/ha B 2.02- Status 500ml/ha B 2.02- Status 500ml/ha B 2.37- Uptake 0.5% v/v B 2.37- 7a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 2.88-	8	Elantra Xtreme	190ml/ha	Α	2.64-
Uptake 0.5% v/v B 2a Verdict 520 100ml/ha B Uptake 0.5% v/v B 3a Status 250ml/ha B Uptake 0.5% v/v B 4a Status 500ml/ha B Uptake 0.5% v/v B 5a Verdict 520 50ml/ha B Status 250ml/ha B Uptake 0.5% v/v B 6a Verdict 520 100ml/ha B Status 500ml/ha B Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-		Uptake	0.5% v/v	Α	
2a Verdict 520 100ml/ha B 2.28- Uptake 0.5% v/v B 2.37- 3a Status 250ml/ha B 2.37- Uptake 0.5% v/v B 2.15- 4a Status 500ml/ha B 2.15- Uptake 0.5% v/v B 2.30- Status 250ml/ha B 2.30- Status 250ml/ha B 2.02- Status 500ml/ha B 2.02- Status 500ml/ha B 2.37- Ta Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 2.37- 8a Elantra Xtreme 190ml/ha B 2.88-	1a	Verdict 520	50ml/ha	В	2.21-
Uptake 0.5% v/v B 3a Status 250ml/ha B Uptake 0.5% v/v B 4a Status 500ml/ha B Uptake 0.5% v/v B 5a Verdict 520 50ml/ha B Status 250ml/ha B Uptake 0.5% v/v B 6a Verdict 520 100ml/ha B Status 500ml/ha B Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-	L	Uptake	0.5% v/v	В	
3a Status 250ml/ha B 2.37- Uptake 0.5% v/v B 2.15- 4a Status 500ml/ha B 2.15- Uptake 0.5% v/v B 2.30- 5a Verdict 520 50ml/ha B 2.30- Status 250ml/ha B 2.02- 6a Verdict 520 100ml/ha B 2.02- Status 500ml/ha B 2.02- Status 0.5% v/v B 2.37- 7a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 2.88- 8a Elantra Xtreme 190ml/ha B 2.88-	2a	Verdict 520	100ml/ha	В	2.28-
Uptake 0.5% v/v B 4a Status 500ml/ha B 2.15- Uptake 0.5% v/v B 2.30- 5a Verdict 520 50ml/ha B 2.30- Status 250ml/ha B 2.02- 6a Verdict 520 100ml/ha B 2.02- Status 500ml/ha B 2.02- 7a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 2.88- 8a Elantra Xtreme 190ml/ha B 2.88-	L	Uptake	0.5% v/v	В	
4a Status 500ml/ha B 2.15- Uptake 0.5% v/v B 5a Verdict 520 50ml/ha B 2.30- Status 250ml/ha B B Uptake 0.5% v/v B 2.02- Status 500ml/ha B 2.02- Status 500ml/ha B 2.37- Uptake 0.5% v/v B 2.37- Uptake 0.5% v/v B 2.88- 8a Elantra Xtreme 190ml/ha B 2.88-	3a	Status	250ml/ha	В	2.37-
Uptake 0.5% v/v B 5a Verdict 520 50ml/ha B Status 250ml/ha B Uptake 0.5% v/v B 6a Verdict 520 100ml/ha B Status 500ml/ha B Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-		Uptake	0.5% v/v	В	
5a Verdict 520 50ml/ha B 2.30- Status 250ml/ha B Uptake 0.5% v/v B 6a Verdict 520 100ml/ha B 2.02- Status 500ml/ha B Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-	4a	Status	500ml/ha	В	2.15-
Status 250ml/ha B Uptake 0.5% v/v B 6a Verdict 520 100ml/ha B Status 500ml/ha B Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-		Uptake	0.5% v/v	В	
Status 250ml/ha B Uptake 0.5% v/v B 6a Verdict 520 100ml/ha B Status 500ml/ha B Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-	5a	Verdict 520	50ml/ha	В	2.30-
Uptake 0.5% v/v B 6a Verdict 520 100ml/ha B Status 500ml/ha B Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-					
6a Verdict 520 100ml/ha B 2.02- Status 500ml/ha B Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B 2.37- Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-				В	
Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-	6a		100ml/ha	В	2.02-
Uptake 0.5% v/v B 7a Elantra Xtreme 125ml/ha B Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-		Status		В	
Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-		Uptake		В	
Uptake 0.5% v/v B 8a Elantra Xtreme 190ml/ha B 2.88-	7a	•		В	2.37-
8a Elantra Xtreme 190ml/ha B 2.88-					
	8a	Elantra Xtreme		В	2.88-
				В	

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

Late Application of Group A's to Chickpeas

Trial ID: LB1603 Location: Pittsworth Trial Year: 2016

	FACTORIAL/POOLED ERROR AOV					
	Chickpea - PBA Boundary					
			27/11/2016			
		YIELD t/ha	87 DAA 169	DP1 T	Y1	
Source	DF	Sum of Squares	Mean Square	F	Prob.(F)	LSD (.05)
Total	63	26.768793				
R	3	13.454972	4.484991	24.261	0.0001	
Α	7	3.475187	0.496455	2.686	0.0206	0.43
В	1	0.035013	0.035013	0.189	0.6655	0.22
AB	7	1.484800	0.212114	1.147	0.3516	0.61
ERROR	45	8.318820	0.184863			

ARM Action Codes

TY1 = (10 /(1.8*[1]))*[2]

DAA – Days after Application

Application Description				
	Α	В		
Application Date:	1/09/2016	26/09/2016		
Application Start Time:	11:40 AM	12:15 PM		
Application Stop Time:	12:40 PM 1:15 PM			
Application Method:	SPRAY			
Application Timing:	Flower Initiation	Full Flower		
Air Temperature, Unit:	19 C			
% Relative Humidity:	55	50		
Wind Velocity, Unit:	5 km/h			
Wind Direction:	N	S		
Dew Presence (Y/N):	No			
Soil Moisture:	SLIDRY	SLIWET		
% Cloud Cover:	100	40		
Next Moisture Occurred On:	3/09/2016	4/10/2016		

Application Equipment				
	Α	В		
Application Equipment:	Quad Bike			
Equipment Type:	воом			
Operation Pressure, Unit:	300 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:	7.2 km/h			
Spray Volume, Unit:	100 L/ha			