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DUPONT PIONEER BOLT SOYBEANS

Trial ID: SB-13-15 Study Dir.: KEVIN PHILLIPS
 Location: PONDER FARM Investigator: Eric P. Prostko

Reps: 3 Plots: 6 by 25 feet
 Spray vol: 15 GAL/AC Mix Size: 1.5 liters (calculated mix size .58658)

Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Unit	Appl Stg	Code	Amt Product to Measure	Rep 1	Rep 2	Rep 3
1	PIONEER 949T09BR NTC								101	206	306
2	PIONEER 949T09BR DILIGENT								102	205	305
	VALOR SX	51 WG		2.0 oz/a	PRE	A		1.498 g/mx			
	MATRIX	25 SG		1.0 oz/a	PRE	A		0.7489 g/mx			
	CLASSIC	25 DG		1.0 oz/a	PRE	A		0.7489 g/mx			
	PREFIX	5.29 EC		32.0 oz/a	POST	B		25.0 ml/mx			
	SYNCHRONY XP	28.4 DG		0.5 oz/a	POST	B		0.3745 g/mx			
	ROUNDUP WM	5.5 SL		32.0 oz/a	POST	B		25.0 ml/mx			
3	PIONEER 949T09BR DUAL MAGNUM	7.62 EC		16.0 oz/a	PRE	A		12.5 ml/mx	103	204	304
	ROUNDUP WM	5.5 SL		32.0 oz/a	POST	B		25.0 ml/mx			
	REFLEX	2 SL		24.0 oz/a	POST	B		18.75 ml/mx			
4	PIONEER 50T15BR NTC								104	202	303
5	PIONEER 50T15BR DILIGENT								105	203	302
	VALOR SX	51 WG		2.0 oz/a	PRE	A		1.498 g/mx			
	MATRIX	25 SG		1.0 oz/a	PRE	A		0.7489 g/mx			
	CLASSIC	25 DG		1.0 oz/a	PRE	A		0.7489 g/mx			
	PREFIX	5.29 EC		32.0 oz/a	POST	B		25.0 ml/mx			
	SYNCHRONY XP	28.4 DG		0.5 oz/a	POST	B		0.3745 g/mx			
	ROUNDUP WM	5.5 SL		32.0 oz/a	POST	B		25.0 ml/mx			
6	PIONEER 50T15BR DUAL MAGNUM	7.62 EC		16.0 oz/a	PRE	A		12.5 ml/mx	106	201	301
	ROUNDUP WM	5.5 SL		32.0 oz/a	POST	B		25.0 ml/mx			
	REFLEX	2 SL		24.0 oz/a	POST	B		18.75 ml/mx			

Sort Order: Treatment

Trial Comments

DILIGENT = VALOR + MATRIX + CLASSIC
 SYNCHRONY = CHLORIMURON (21.5%) + THIFENSULFURON (6.9%)
 PREFIX = FOMESAFEN (0.95 LB/GAL) + S-MOC (4.34 LB/GAL)

GRAMOXONE SL @ 16 OZ/A + NIS @ 0.25% V/V - OCTOBER 24

SUMMARY:

- 1) PRE APPLICATIONS OF DILIGENT CAUSED SLIGHT SOYBEAN STUNTING (7%) AT 12 DAT.
- 2) AT 21 DAT, PRE APPLICATIONS OF DILIGENT PROVIDED EXCELLENT CONTROL OF PALMER AMARANTH (99%). CONTROL OF SMALLFLOWER MG WAS VARIABLE (69-98%).
- 3) AT 21 DAT, PRE APPLICATIONS OF DUAL PROVIDED FAIR TO GOOD CONTROL OF PALMER AMARANTH (75-85%) BUT POOR CONTROL (0%) OF SMALLFLOWER MG.
- 4) 13 DAYS AFTER THE POST TREATMENTS WERE APPLIED, ALL POST TREATMENTS CAUSED SLIGHT SOYBEAN LEAF BURN (7-10%).
- 5) FROM JUNE 12 UNTIL AUGUST 25, PALMER AMARANTH CONTROL WAS EXCELLENT WITH ALL TREATMENTS (97%+).
- 6) ON AUGUST 25 (111 DAP), THERE WAS NO DIFFERENCE IN PALMER AMARANTH CONTROL BETWEEN BOLT SYSTEMS AND CURRENT UGA STANDARD.
- 7) SOYBEAN YIELD DATA WAS NOT COLLECTED DUE TO EXCESSIVE SEED ROTTING/PHOMOPSIS SEED DECAY.

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DUPONT PIONEER BOLT SOYBEANS

Trial ID: SB-13-15 Study Dir.: KEVIN PHILLIPS
 Location: PONDER FARM Investigator: Eric P. Prostko

GENERAL TRIAL INFORMATION

Study Director: KEVIN PHILLIPS **Title:** _____
Affiliation: _____ **Postal Code:** _____

Investigator: Eric P. Prostko **Title:** _____
Affiliation: _____ **Postal Code:** _____

Trial Status: _____ **Initiation Date:** _____ **Country:** _____
City: _____ **State/Prov.:** _____ **Postal Code:** _____
Conducted Under GLP (Y/N): N **Conducted Under GEP (Y/N):** N

Objective: _____
Conclusions: _____

CROP AND PEST DESCRIPTION

Weed 1. AMAPA PALMER AMARANTH **2.** IAQTA SMALLFLOWER MG

Crop 1: GLXMA SOYBEAN **Variety:** 949T09BR/50T15BR **Planting Date:** May-6-15
Planting Method: MONOSEM **Rate:** 129968 SEED/A **Depth:** 1.5 IN
Perennial Age: _____ **Row Spacing:** 30 IN **Seed Bed:** _____
Soil Temperature: _____ **Soil Moisture:** OPTIMUM **Emergence Date:** _____

Plot Width, Unit: 6 FT **Plot Length, Unit:** 25 FT **Reps:** 3
Site Type: _____
Tillage Type: CONVENTIONAL **Study Design:** RACOB
Trial Initiation Comments: _____

Previous: Crops **Pesticides** **Year**
 1. PEANUT 2014

MAINTENANCE

Field Prep./Maintenance: _____

No.	Date	Treatment Name	Form	Conc	Unit	Rate	Unit
1.	_____	_____	_____	_____	_____	_____	_____

SOIL DESCRIPTION

Texture: SAND **% OM:** 0.91 **% Sand:** 94 **% Silt:** 0 **% Clay:** 6
pH: 6.0 **CEC:** 3.6 **Soil Name:** TIFTON **Fertility Level:** _____

MOISTURE CONDITIONS

On: Date	Time	Amount	Unit	Type	Interval	Unit
1. May-11-15	_____	0.5	IN	SPRINKLER - LATERAL MOVE	_____	_____
2. May-12-15	_____	0.5	IN	SPRINKLER - LATERAL MOVE	_____	_____
3. May-14-15	_____	0.5	IN	SPRINKLER - LATERAL MOVE	_____	_____
4. May-19-15	_____	0.5	IN	SPRINKLER - LATERAL MOVE	_____	_____
5. May-26-15	_____	0.5	IN	SPRINKLER - LATERAL MOVE	_____	_____
6. Jun-2-15	_____	0.5	IN	SPRINKLER - LATERAL MOVE	_____	_____

Overall Moisture Conditions: _____
Closest Weather Station: _____ **Distance:** _____ **Unit:** _____

APPLICATION DESCRIPTION

	A	B	C	D	E	F
Application Date:	May-7-15	May-30-15	_____	_____	_____	_____
Time of Day:	8:50 AM	7:00 AM	_____	_____	_____	_____
Application Method:	BROADCAST	BROADCAST	_____	_____	_____	_____
Application Timing:	PRE	POST	_____	_____	_____	_____
Applic. Placement:	SOIL	FOLIAGE	_____	_____	_____	_____
Air Temp., Unit:	71 F	67 F	_____	_____	_____	_____
% Relative Humidity:	70	91	_____	_____	_____	_____
Wind Velocity, Unit:	0 MPH	0 MPH	_____	_____	_____	_____
Dew Presence (Y/N):	N	Y	_____	_____	_____	_____
Water Hardness:	__	__	_____	_____	_____	_____
Soil Temp., Unit:	70 F	79 F	_____	_____	_____	_____
Soil Moisture:	OPTIMUM	OPTIMUM	_____	_____	_____	_____
% Cloud Cover:	0	10	_____	_____	_____	_____

CROP STAGE AT EACH APPLICATION

	A	B	C	D	E	F
Crop 1 Stage: GLXMA	_____	_____	_____	_____	_____	_____
Stage Scale:	_____	V3	_____	_____	_____	_____
Height, Unit:	_____	6 IN	_____	_____	_____	_____

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		WEED STAGE AT EACH APPLICATION					
		A	B	C	D	E	F
Weed 1	Stage: AMAPA		1-6" TALL				
Stage Scale:		_____	_____	_____	_____	_____	_____
Density, Unit:		_____	_____	_____	_____	_____	_____
Weed 2	Stage: IAQTA		1-2" TALL				
Stage Scale:		_____	_____	_____	_____	_____	_____
Density, Unit:		_____	_____	_____	_____	_____	_____

		APPLICATION EQUIPMENT					
		A	B	C	D	E	F
Appl. Equipment:	BACKPACK	BACKPACK					
Operating Pressure:	40	40					
Nozzle Type:	AIXR	FLAT FAN					
Nozzle Size:	11002	11002DG					
Nozzle Spacing, Unit:	20	IN 20	IN				
Nozzles/Row:	_____	_____	_____	_____	_____	_____	_____
Band Width, Unit:	_____	_____	_____	_____	_____	_____	_____
Boom Length, Unit:	60	IN 60	IN				
Boom Height, Unit:	20	IN 20	IN				
Ground Speed, Unit:	3.5	MPH 3.5	MPH				
Incorporation Equip.:	_____	_____	_____	_____	_____	_____	_____
Hours to Incorp.:	_____	_____	_____	_____	_____	_____	_____
Incorp. Depth, Unit:	_____	_____	_____	_____	_____	_____	_____
Carrier:	WATER	WATER					
Spray Volume, Unit:	15	GPA 15	GPA				
Spray pH:	_____	_____	_____	_____	_____	_____	_____
Propellant:	CO2	CO2					
Tank Mix (Y/N):	-	-	-	-	-	-	-

Trt No	Treatment Application Comment
_____	_____

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Trial ID: SB-13-15		Study Dir.: KEVIN PHILLIPS											
Location: PONDER FARM		Investigator: Eric P. Prostko											
Weed Code	Crop Code	Part Rated	Rating Data Type	Rating Unit	Rating Date	----- GLYMA PLANT - STUNTING PERCENT May-19-15	AMAPA ----- CONTROL PERCENT May-19-15	IAQTA ----- CONTROL PERCENT May-19-15	----- GLYMA PLANT - STUNTING PERCENT May-28-15	AMAPA ----- CONTROL PERCENT May-28-15	IAQTA ----- CONTROL PERCENT May-28-15		
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Unit	Stg	Appl Code	1	2	3	4	5	6
1	PIONEER 949T09BR NTC							0.0 b	0.0 b	0.0 b	0.0 a	0.0 d	0.0 b
2	PIONEER 949T09BR DILIGENT VALOR SX MATRIX CLASSIC PREFIX SYNCHRONY XP ROUNDUP WM	51 WG 25 SG 25 DG 5.29 EC 28.4 DG 5.5 SL		2.0 oz/a 1.0 oz/a 1.0 oz/a 32.0 oz/a 0.5 oz/a 32.0 oz/a	PRE PRE PRE POST POST POST	A A A B B B		6.7 a	99.0 a	99.0 a	3.3 a	99.0 a	97.7 a
3	PIONEER 949T09BR DUAL MAGNUM ROUNDUP WM REFLEX	7.62 EC 5.5 SL 2 SL		16.0 oz/a 32.0 oz/a 24.0 oz/a	PRE POST POST	A B B		0.0 b	99.0 a	16.7 b	0.0 a	85.0 b	0.0 b
4	PIONEER 50T15BR NTC							0.0 b	0.0 b	0.0 b	0.0 a	0.0 d	0.0 b
5	PIONEER 50T15BR DILIGENT VALOR SX MATRIX CLASSIC PREFIX SYNCHRONY XP ROUNDUP WM	51 WG 25 SG 25 DG 5.29 EC 28.4 DG 5.5 SL		2.0 oz/a 1.0 oz/a 1.0 oz/a 32.0 oz/a 0.5 oz/a 32.0 oz/a	PRE PRE PRE POST POST POST	A A A B B B		6.7 a	99.0 a	99.0 a	6.7 a	99.0 a	69.0 a
6	PIONEER 50T15BR DUAL MAGNUM ROUNDUP WM REFLEX	7.62 EC 5.5 SL 2 SL		16.0 oz/a 32.0 oz/a 24.0 oz/a	PRE POST POST	A B B		0.0 b	99.0 a	31.7 b	0.0 a	75.0 c	0.0 b
	LSD P=.10							5.17	.	34.22	5.40	8.96	31.56
	Standard Deviation							3.50	0.00	23.12	3.65	6.06	21.33
	CV							157.32	0.0	56.32	219.09	10.15	76.78
	Grand Mean							2.22	66.00	41.06	1.67	59.67	27.78
	Bartlett's X2							0.0	0.0	0.742	0.0	0.0	9.302
	P(Bartlett's X2)							.	.	0.389	.	.	0.002*
	Replicate F							0.455	0.000	2.184	0.000	0.455	0.947
	Replicate Prob(F)							0.6472	1.0000	0.1633	1.0000	0.6472	0.4200
	Treatment F							2.909	0.000	12.084	1.750	181.495	12.755
	Treatment Prob(F)							0.0709	1.0000	0.0006	0.2110	0.0001	0.0004

Means followed by same letter do not significantly differ (P=.10, Duncan's New MRT)
Mean comparisons performed only when AOV Treatment P(F) is significant at mean comparison OSL.
Could not calculate LSD (% mean diff) for columns 2,9,11 because error mean square = 0.

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Weed Code						-----	-----	AMAPA	AMAPA	AMAPA		
Crop Code						GLYMA	GLYMA	-----	-----	-----		
Part Rated						PLANT -	LEAF -					
Rating Data Type						STUNTING	BURN	CONTROL	CONTROL	CONTROL		
Rating Unit						PERCENT	PERCENT	PERCENT	PERCENT	PERCENT		
Rating Date						Jun-12-15	Jun-12-15	Jun-12-15	Jul-21-15	Aug-25-15		
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Unit	Stg	Appl Code	7	8	9	10	11
1	PIONEER 949T09BR NTC							0.0 a	0.0 c	0.0 b	0.0 b	0.0 b
2	PIONEER 949T09BR DILIGENT VALOR SX MATRIX CLASSIC PREFIX SYNCHRONY XP ROUNDUP WM	51 WG 25 SG 25 DG 5.29 EC 28.4 DG 5.5 SL		2.0 oz/a 1.0 oz/a 1.0 oz/a 32.0 oz/a 0.5 oz/a 32.0 oz/a	PRE PRE PRE POST POST POST	A A A B B B		5.0 a	8.3 ab	99.0 a	99.0 a	99.0 a
3	PIONEER 949T09BR DUAL MAGNUM ROUNDUP WM REFLEX	7.62 EC 5.5 SL 2 SL		16.0 oz/a 32.0 oz/a 24.0 oz/a	PRE POST POST	A B B		0.0 a	6.7 b	99.0 a	97.7 a	99.0 a
4	PIONEER 50T15BR NTC							0.0 a	0.0 c	0.0 b	0.0 b	0.0 b
5	PIONEER 50T15BR DILIGENT VALOR SX MATRIX CLASSIC PREFIX SYNCHRONY XP ROUNDUP WM	51 WG 25 SG 25 DG 5.29 EC 28.4 DG 5.5 SL		2.0 oz/a 1.0 oz/a 1.0 oz/a 32.0 oz/a 0.5 oz/a 32.0 oz/a	PRE PRE PRE POST POST POST	A A A B B B		10.0 a	10.0 a	99.0 a	99.0 a	99.0 a
6	PIONEER 50T15BR DUAL MAGNUM ROUNDUP WM REFLEX	7.62 EC 5.5 SL 2 SL		16.0 oz/a 32.0 oz/a 24.0 oz/a	PRE POST POST	A B B		0.0 a	6.7 b	99.0 a	97.7 a	99.0 a
LSD P=.10								8.11	2.59	.	1.76	.
Standard Deviation								5.48	1.75	0.00	1.19	0.00
CV								219.09	33.12	0.0	1.82	0.0
Grand Mean								2.50	5.28	66.00	65.56	66.00
Bartlett's X2								0.0	0.0	0.0	0.0	0.0
P(Bartlett's X2)							
Replicate F								0.000	3.182	0.000	2.500	0.000
Replicate Prob(F)								1.0000	0.0852	1.0000	0.1317	1.0000
Treatment F								1.750	17.909	0.000	5439.813	0.000
Treatment Prob(F)								0.2110	0.0001	1.0000	0.0001	1.0000

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DUPONT PIONEER BOLT SOYBEANS

Trial ID: SB-13-15 Study Dir.: KEVIN PHILLIPS
Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code

AMAPA = AMARANTH, PALMER / AMARANTHUS PALMERI S.WATS.
IAQTA = MORNINGGLORY, SMALLFLOWER / JACQUEMONTIA TAMNIFOLIA (L.) GRISEB.

Part Rated

PLANT = PLANT / PLANT BIOMASS (includes Shrub, Tree, Turf)
LEAF = LEAF / FOLIAGE

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Trial ID: SB-13-15		Study Dir.: KEVIN PHILLIPS												
Location: PONDER FARM		Investigator: Eric P. Protko												
Weed Code	Crop Code	Part Rated	Rating Data Type	Rating Unit	Rating Date	----- GLYMA PLANT - STUNTING PERCENT May-19-15	AMAPA ----- CONTROL PERCENT May-19-15	IAQTA ----- CONTROL PERCENT May-19-15	----- GLYMA PLANT - STUNTING PERCENT May-28-15	AMAPA ----- CONTROL PERCENT May-28-15	IAQTA ----- CONTROL PERCENT May-28-15			
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Unit	Appl Stg	Code	Plot	1	2	3	4	5	6
1	PIONEER 949T09BR							101	0.0	0.0	0.0	0.0	0.0	0.0
	NTC							206	0.0	0.0	0.0	0.0	0.0	0.0
								306	0.0	0.0	0.0	0.0	0.0	0.0
								Mean =	0.0	0.0	0.0	0.0	0.0	0.0
2	PIONEER 949T09BR							102	10.0	99.0	99.0	0.0	99.0	99.0
	DILIGENT							205	0.0	99.0	99.0	0.0	99.0	99.0
	VALOR SX	51 WG		2.0 oz/a	PRE	A		305	10.0	99.0	99.0	10.0	99.0	95.0
	MATRIX	25 SG		1.0 oz/a	PRE	A								
	CLASSIC	25 DG		1.0 oz/a	PRE	A								
	PREFIX	5.29 EC		32.0 oz/a	POST	B								
	SYNCHRONY XP	28.4 DG		0.5 oz/a	POST	B								
	ROUNDUP WM	5.5 SL		32.0 oz/a	POST	B								
								Mean =	6.7	99.0	99.0	3.3	99.0	97.7
3	PIONEER 949T09BR							103	0.0	99.0	0.0	0.0	95.0	0.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	PRE	A		204	0.0	99.0	50.0	0.0	75.0	0.0
	ROUNDUP WM	5.5 SL		32.0 oz/a	POST	B		304	0.0	99.0	0.0	0.0	85.0	0.0
	REFLEX	2 SL		24.0 oz/a	POST	B								
								Mean =	0.0	99.0	16.7	0.0	85.0	0.0
4	PIONEER 50T15BR							104	0.0	0.0	0.0	0.0	0.0	0.0
	NTC							202	0.0	0.0	0.0	0.0	0.0	0.0
								303	0.0	0.0	0.0	0.0	0.0	0.0
								Mean =	0.0	0.0	0.0	0.0	0.0	0.0
5	PIONEER 50T15BR							105	10.0	99.0	99.0	10.0	99.0	99.0
	DILIGENT							203	10.0	99.0	99.0	10.0	99.0	9.0
	VALOR SX	51 WG		2.0 oz/a	PRE	A		302	0.0	99.0	99.0	0.0	99.0	99.0
	MATRIX	25 SG		1.0 oz/a	PRE	A								
	CLASSIC	25 DG		1.0 oz/a	PRE	A								
	PREFIX	5.29 EC		32.0 oz/a	POST	B								
	SYNCHRONY XP	28.4 DG		0.5 oz/a	POST	B								
	ROUNDUP WM	5.5 SL		32.0 oz/a	POST	B								
								Mean =	6.7	99.0	99.0	6.7	99.0	69.0
6	PIONEER 50T15BR							106	0.0	99.0	0.0	0.0	65.0	0.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	PRE	A		201	0.0	99.0	95.0	0.0	75.0	0.0
	ROUNDUP WM	5.5 SL		32.0 oz/a	POST	B		301	0.0	99.0	0.0	0.0	85.0	0.0
	REFLEX	2 SL		24.0 oz/a	POST	B								
								Mean =	0.0	99.0	31.7	0.0	75.0	0.0

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Weed Code Crop Code Part Rated Rating Data Type Rating Unit Rating Date						----- GLYMA PLANT - STUNTING PERCENT Jun-12-15	----- GLYMA LEAF - BURN PERCENT Jun-12-15	AMAPA ----- CONTROL PERCENT Jun-12-15	AMAPA ----- CONTROL PERCENT Jul-21-15	AMAPA ----- CONTROL PERCENT Aug-25-15		
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit Stg	Appl Code	Plot	7	8	9	10	11
1	PIONEER 949T09BR NTC						101 206 306 Mean =	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
2	PIONEER 949T09BR DILIGENT VALOR SX MATRIX CLASSIC PREFIX SYNCHRONY XP ROUNDUP WM						102 205 305 Mean =	0.0 0.0 15.0 5.0	10.0 5.0 10.0 8.3	99.0 99.0 99.0 99.0	99.0 99.0 99.0 99.0	99.0 99.0 99.0 99.0
3	PIONEER 949T09BR DUAL MAGNUM ROUNDUP WM REFLEX	7.62 EC 5.5 SL 2 SL		16.0 oz/a 32.0 oz/a 24.0 oz/a	PRE POST POST	A B B	103 204 304 Mean =	0.0 0.0 0.0 0.0	10.0 5.0 5.0 6.7	99.0 99.0 99.0 99.0	99.0 99.0 95.0 97.7	99.0 99.0 99.0 99.0
4	PIONEER 50T15BR NTC						104 202 303 Mean =	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
5	PIONEER 50T15BR DILIGENT VALOR SX MATRIX CLASSIC PREFIX SYNCHRONY XP ROUNDUP WM		51 WG 25 SG 25 DG 5.29 EC 28.4 DG 5.5 SL	2.0 oz/a 1.0 oz/a 1.0 oz/a 32.0 oz/a 0.5 oz/a 32.0 oz/a	PRE PRE PRE POST POST POST	A A A B B B	105 203 302 Mean =	15.0 15.0 0.0 10.0	10.0 10.0 10.0 10.0	99.0 99.0 99.0 99.0	99.0 99.0 99.0 99.0	99.0 99.0 99.0 99.0
6	PIONEER 50T15BR DUAL MAGNUM ROUNDUP WM REFLEX	7.62 EC 5.5 SL 2 SL		16.0 oz/a 32.0 oz/a 24.0 oz/a	PRE POST POST	A B B	106 201 301 Mean =	0.0 0.0 0.0 0.0	10.0 5.0 5.0 6.7	99.0 99.0 99.0 99.0	99.0 99.0 95.0 97.7	99.0 99.0 99.0 99.0

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