

University of Georgia

WEED CONTROL IN SOYBEANS WITH CONVINTRO													
Trial ID: SB-02-35		Study Dir.: C. CORKERN											
Location: PONDER FARM		Investigator: Eric P. Prostko											
Reps: 4		Plots: 6 by 25 feet											
Appl. Amount: 15 GAL/AC		Mix Size: 1.5 L (total for 4 plots; minimum=0.782 L)											
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Unit	Appl Stg	Code	Amt Product to Measure	Diluent	Rep 1	2	3	4
1	NTC								-	101	214	301	403
2	CONVINTRO (SC500)	4.17	SC	2.4 oz/a	PRE	A		1.875 mL/mx	1498.1 mL	102	212	310	409
3	CONVINTRO MAULER	4.17	SC	2.4 oz/a	PRE	A		1.875 mL/mx	1491.9 mL	103	205	314	412
		4 L		8.0 oz/a	PRE	A		6.25 mL/mx					
4	CONVINTRO WARRANT	4.17	SC	2.4 oz/a	PRE	A		1.875 mL/mx	1460.6 mL	104	206	309	408
		3 ME		48.0 oz/a	PRE	A		37.5 mL/mx					
5	MAULER WARRANT	4 L		8.0 oz/a	PRE	A		6.25 mL/mx	1456.3 mL	105	202	305	407
		3 ME		48.0 oz/a	PRE	A		37.5 mL/mx					
6	CONVINTRO MAULER WARRANT	4.17	SC	2.4 oz/a	PRE	A		1.875 mL/mx	1454.4 mL	106	208	307	404
		4 L		8.0 oz/a	PRE	A		6.25 mL/mx					
		3 ME		48.0 oz/a	PRE	A		37.5 mL/mx					
7	CONVINTRO VALOR EZ	4.17	SC	2.4 oz/a	PRE	A		1.875 mL/mx	1496.2 mL	107	211	308	406
		4 SC		2.5 oz/a	PRE	A		1.953 mL/mx					
8	CONVINTRO FIERCE EZ	4.17	SC	2.4 oz/a	PRE	A		1.875 mL/mx	1493.4 mL	108	207	312	414
		3.04	SC	6.0 oz/a	PRE	A		4.687 mL/mx					
9	CONVINTRO MAULER ZIDUA	4.17	SC	2.4 oz/a	PRE	A		1.875 mL/mx	1489.9 mL	109	201	306	401
		4 L		8.0 oz/a	PRE	A		6.25 mL/mx					
		4.17	SC	2.5 oz/a	PRE	A		1.953 mL/mx					
10	BOUNDARY	6.5	SC	24.0 oz/a	PRE	A		18.75 mL/mx	1481.3 mL	110	203	313	411
11	FIERCE MTZ	2.64	SC	16.0 oz/a	PRE	A		12.5 mL/mx	1487.5 mL	111	204	302	413
12	CONVINTRO WARRANT	4.17	SC	3.6 oz/a	PRE	A		2.812 mL/mx	1459.7 mL	112	210	303	410
		3 ME		48.0 oz/a	PRE	A		37.5 mL/mx					
13	CONVINTRO WARRANT	4.17	SC	4.8 oz/a	PRE	A		3.75 mL/mx	1458.8 mL	113	209	304	402
		3 ME		48.0 oz/a	PRE	A		37.5 mL/mx					
14	PREFIX	5.29	EC	32.0 oz/a	PRE	A		25.0 mL/mx	1475 mL	114	213	311	405

Sort Order: Treatment

Trial Comments

EMERGENCE DATE: 05/11/25**FIERCE EZ** = FLUMIOXAZIN (1.34 LBS/GAL) + PYROXASULFONE (1.70 LBS/GAL)**BOUNDARY** = S-MOC (5.25 LBS/GAL) + METRIBUZIN (1.25 LBS/GAL)**FIERCE MTZ** = FLUMIOXAZIN (0.50 LBS/GAL) + PYROXASULFONE (0.64 LBS/GAL) + METRIBUZIN (1.5 LBS/GAL)**PREFIX** = FOMESAFEN (0.95 LBS/GAL) + S-MOC (4.34 LBS/GAL)

ROUNDUP POWERMAX3 @ 32 OZ/A + PURSUIT @ 4 OZ/A + BORON (10%) @ 32 OZ/A + ALTO @ 5.5 OZ/A: JUNE 11 AND JULY 21

GRAMOXONE @ 10.7 OZ/A + SHARPEN @ 1.5 OZ/A: OCTOBER 6 (HARVEST AID)

AGRASS: A NON-UNIFORM MIXTURE OF ANNUAL GRASSES INCLUDING TEXAS PANICUM, CRABGRASS, GOOSEGRASS, CROWFOOTGRASS, AND SANDBUR.**GPS LOWER LEFT CORNER:**

31 30' 30"N; 83 39' 30"W

HARVEST DATE: 10/14/25

HARVEST MOISTURE: 14.7%

YIELDS ADJUSTED TO 13% MOISTURE

MISSING DATA IN PLOT#203 DUE TO PROSTKO APPLICATION ERROR.**MISSING AGRASS DATA IN PLOTS 412, 423, 414 DUE TO ACCIDENTAL OVERSPRAY WITH SELECT MAX @ 16 OZ/A ON MAY 20**

University of Georgia

WEED CONTROL IN SOYBEANS WITH CONVINTRO

Trial ID: SB-02-35 Study Dir.: C. CORKERN
Location: PONDER FARM Investigator: Eric P. Prostko

SUMMARY:

- 1) CONVINTRO CAUSED EARLY SEASON SOYBEAN INJURY IN THE FORM OF STUNTING AND BLEACHING. AT 27 DAT, SOYBEAN INJURY SYMPTOMS WERE NOT EVIDENT.
- 2) AT 27 DAT, ALL PRE TREATMENTS PROVIDED 99% CONTROL OF PALMER AMARANTH EXCEPT FOR CONVINTRO APPLIED ALONE @ 2.4 OZ/A (81% CONTROL).
- 3) AT 27 DAT, WILD RADISH CONTROL EXCEEDED 85% WITH ALL TREATMENTS EXCEPT FOR THE FOLLOWING:
 - A) CONVINTRO @ 2.4 OZ/A = 58% CONTROL
 - B) CONVINTRO @ 2.4 OZ/A + WARRANT @ 48 OZ/A = 61% CONTROL
 - C) CONVINTRO @ 3.6 OZ/A + WARRANT @ 48 OZ/A = 63% CONTROL.
- 4) AT 27 DAT, ANNUAL GRASS CONTROL EXCEEDED 81% WITH ALL TREATMENTS EXCEPT FOR CONVINTRO @ 2.4 OZ/A (63% CONTROL).
- 5) CARPETWEED CONTROL WITH ALL PRE TREATMENTS WAS > 90%.
- 6) ALL HERBICIDE TREATMENTS RESULTED IN HIGHER YIELDS THAN THE NTC. NTC PLOTS WERE NOT HARVESTABLE DUE TO EXTREME WEED PRESSURE.
- 7) GENERALLY, YIELDS FROM PRE TREATED PLOTS WERE SIMILAR EXCEPT FOR THE FOLLOWING:
 - A) CONVINTRO + MAULER + ZIDUA TREATED PLOTS HAD HIGHER YIELDS THAN ANY OTHER TREATMENT EXCEPT FOR CONVINTRO + FIERCE AND CONVINTRO @ 3.6 OZ/A + WARRANT.
 - B) PLOTS TREATED WITH A 2X RATE (4.8 OZ/A) OF CONVINTRO WERE SIMILAR TO 1X RATES (2.4 OZ/A).

Study Director: C. CORKERN**Title:** _____**Affiliation:** _____**Postal Code:** _____**Investigator:** Eric P. Prostko**Title:** _____**Affiliation:** _____**Postal Code:** _____**TRIAL LOCATION****City:** _____**State/Prov.:** _____**Postal Code:** _____**Country:** _____**E-Longitude of LL Corner °:** _____**Altitude of LL Corner:** _____ **Unit:** _____**Directions:** _____**Trial Status:** E**Trial Reliability:** _____**Initiation Date:** _____**Planned Completion Date:** _____**N-Latitude of LL Corner °:** _____**Angle y-axis to North °:** _____

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WEED CONTROL IN SOYBEANS WITH CONVINTRO

Trial ID: SB-02-35

Study Dir.: C. CORKERN

Location: PONDER FARM

Investigator: Eric P. Prostko

COOPERATOR/LANDOWNER

Cooperator: _____

Country: _____

Org: _____

Phone No: _____

Address 1: _____

Fax No: _____

Address 2: _____

City: _____

State/Prov: _____

Postal Code: _____

Conducted Under GLP (Y/N): N

Conducted Under GEP (Y/N): N

Guidelines: _____

Guideline Description: _____

Objective:

Conclusions:

CROP AND WEED DESCRIPTION

Weed	Code	Common Name	Scientific Name
1.	AGRASS	TX	APN/CRB/GOOSE/CROW
2.	AMAPA	PA	LMER AMARANTH
3.	RAPRA	WI	LD RADISH
4.	CYPES	NU	TSEDGE SP.
5.	LAMAM	HE	NBIT
6.	SPEAR	CO	RN SPURRY

Crop 1: GLYMA

SOYBEAN

Variety: ASGROW AG66XF2

Planting Date: May-6-25

Planting Method: MONOSEM

Rate: 126718 S/A

Depth: 1.5 IN

Perennial Age: _____

Row Spacing: 36 IN

Spacing Within Row: _____

Seed Bed: _____

Soil Temperature: _____

Soil Moisture: _____

Emergence Date: _____

Plot Width, Unit: 6 FT

Plot Length, Unit: 25 FT

Reps: 4

Site Type: _____

Tillage Type: CONVENTIONAL

Study Design: RACOBL

Trial Initiation Comments:

	Previous Crops	Previous Pesticides	Year
1.	PEANUT		2024

MAINTENANCE

Field Prep./Maintenance: 750 LBS/A 5-15-30 - PREPLANT

No.	Date	Maintenance Treatment Name	Form Conc	Form Unit	Form Type	Rate	Rate Unit
1.							

% Sand: 94

% OM: 0.61

Texture: SAND

% Silt: 4

pH: 6.0

Soil Name: TIFTON

% Clay: 2

CEC: 2.5

Fert. Level: GOOD

ADDITIONAL MEASURED ELEMENTS

Element	Quantity	Unit

MOISTURE CONDITIONS

	Date	Time	Amount	Unit	Type	Interval	Unit
1.	May-6-25		0.5	IN	SPRINKLER - LATERAL MOVE		

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Trial ID: SB-02-35

Study Dir.: C. CORKERN

Location: PONDER FARM

Investigator: Eric P. Prostko

	Date	Time	Amount	Unit	Type	Interval	Unit
2.	May-9-25		0.47	IN	RAINFALL		
3.	May-10-25		0.11	IN	RAINFALL		
4.	May-11-25		0.42	IN	RAINFALL		
5.	May-19-25		0.4	IN	SPRINKLER - LATERAL MOVE		
6.	May-21-25		0.3	IN	RAINFALL		
7.	May-26-25		0.5	IN	SPRINKLER - LATERAL MOVE		
8.	May-29-25		0.7	IN	RAINFALL		
9.	Jun-3-25		0.5	IN	SPRINKLER - LATERAL MOVE		

Overall Moisture Conditions:

Closest Weather Station:

Distance:

Unit:

APPLICATION DESCRIPTION

	A
Application Date:	May-6-25
Time of Day:	1:30 PM
Application Method:	BROADCAST
Application Timing:	PRE
Applic. Placement:	SOIL
Air Temp., Unit:	75 F
% Relative Humidity:	45
Wind Velocity, Unit:	3 MPH
Dew Presence (Y/N):	N
Water Hardness:	--
Soil Temp., Unit:	F
Soil Moisture:	OPTIMUM
% Cloud Cover:	50

CROP STAGE AT EACH APPLICATION

	A
Crop 1 Code, Stage:	GLYMA,
Stage Scale:	
Height, Unit:	, IN

University of Georgia

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Trial ID: SB-02-35	Study Dir.: C. CORKERN
Location: PONDER FARM	Investigator: Eric P. Prostko

WEED STAGE AT EACH APPLICATION

	A
Weed 1 Code, Stage:	AGRAS,
Stage Scale:	
Density, Unit:	
Weed 2 Code, Stage:	AMAPA,
Stage Scale:	
Density, Unit:	
Weed 3 Code, Stage:	RAPRA,
Stage Scale:	
Density, Unit:	
Weed 4 Code, Stage:	CYPES,
Stage Scale:	
Density, Unit:	
Weed 5 Code, Stage:	LAMAM,
Stage Scale:	
Density, Unit:	
Weed 6 Code, Stage:	SPEAR,
Stage Scale:	
Density, Unit:	

APPLICATION EQUIPMENT

	A
Appl. Equipment:	BACKPACK
Operating Pressure:	35
Nozzle Type:	TTI
Nozzle Size:	11002
Nozzle Spacing, Unit:	20 IN
Nozzles/Row:	
Band Width, Unit:	
Boom Length, Unit:	20 IN
Boom Height, Unit:	20 IN
Ground Speed, Unit:	3.5 MPH
Incorporation Equip.:	
Hours to Incorp.:	
Incorp. Depth, Unit:	
Carrier:	WATER
Spray Volume, Unit:	15 GPA
Spray pH:	
Propellant:	CO2
Tank Mix (Y/N):	

Trt No	Treatment Application Comment

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Trial ID: SB-02-35		Study Dir.: C. CORKERN									
Location: PONDER FARM		Investigator: Eric P. Prostko									
Weed Code Crop Code Rating Data Type Rating Unit Rating Date					----- Glyma Stunting % May-16-25	----- Glyma Bleaching % May-16-25	Amapa ----- Control % May-16-25	Rapra ----- Control % May-16-25	----- Glyma Stunting % May-24-25	----- Glyma Bleaching % May-24-25	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Unit	Grow Stg	1	2	3	4	5	6
1	NTC					0.0 d	0.0 f	0.0 na	0.0 e	0.0 c	0.0 c
2	CONVINTRO (SC500)	4.17	SC	2.4 oz/a	PRE	10.0 b	6.3 cd	99.0 na	67.5 d	3.8 abc	1.3 c
3	CONVINTRO MAULER	4.17	SC 4 L	2.4 oz/a 8.0 oz/a	PRE PRE	12.5 ab	7.5 c	99.0 na	98.0 a	3.8 abc	1.3 c
4	CONVINTRO WARRANT	4.17	SC 3 ME	2.4 oz/a 48.0 oz/a	PRE PRE	12.5 ab	6.3 cd	99.0 na	73.8 d	2.5 bc	1.3 c
5	MAULER WARRANT	4 L 3 ME		8.0 oz/a 48.0 oz/a	PRE PRE	5.0 c	0.0 f	99.0 na	94.5 ab	1.3 bc	0.0 c
6	CONVINTRO MAULER WARRANT	4.17	SC 4 L 3 ME	2.4 oz/a 8.0 oz/a 48.0 oz/a	PRE PRE PRE	10.0 b	5.0 d	99.0 na	97.0 a	0.0 c	1.3 c
7	CONVINTRO VALOR EZ	4.17	SC 4 SC	2.4 oz/a 2.5 oz/a	PRE PRE	11.3 b	0.0 f	99.0 na	99.0 a	1.3 bc	0.0 c
8	CONVINTRO FIERCE EZ	4.17	SC 3.04 SC	2.4 oz/a 6.0 oz/a	PRE PRE	16.3 a	2.5 e	99.0 na	99.0 a	5.0 ab	0.0 c
9	CONVINTRO MAULER ZIDUA	4.17	SC 4 L 4.17 SC	2.4 oz/a 8.0 oz/a 2.5 oz/a	PRE PRE PRE	12.5 ab	11.3 b	99.0 na	99.0 a	5.0 ab	1.3 c
10	BOUNDARY	6.5	SC	24.0 oz/a	PRE	11.7 b	0.0 f	99.0 na	93.0 ab	0.0 c	0.0 c
11	FIERCE MTZ	2.64	SC	16.0 oz/a	PRE	16.3 a	0.0 f	99.0 na	99.0 a	7.5 a	0.0 c
12	CONVINTRO WARRANT	4.17	SC 3 ME	3.6 oz/a 48.0 oz/a	PRE PRE	16.3 a	12.5 b	99.0 na	83.5 c	1.3 bc	7.5 b
13	CONVINTRO WARRANT	4.17	SC 3 ME	4.8 oz/a 48.0 oz/a	PRE PRE	16.3 a	16.3 a	99.0 na	88.8 bc	2.5 bc	10.0 a
14	PREFIX	5.29	EC	32.0 oz/a	PRE	8.8 bc	0.0 f	99.0 na	99.0 a	0.0 c	0.0 c
LSD P=.10						4.23	2.47	.	6.67	3.76	1.82
Standard Deviation						3.55	2.07	0.00	5.60	3.15	1.53
CV						31.21	42.89	0.0	6.58	130.85	90.13
Grand Mean						11.37	4.82	91.93	85.07	2.41	1.70
Bartlett's X2^						14.605	19.771	.	32.917*	8.755	13.069
P(Bartlett's X2)						0.333	0.101	.	0.002*	0.791	0.443
Rank X2						.	.	.	.	.	.
P(Rank X2)						.	.	.	.	.	.
Skewness^						-0.3262	-0.3816	.	0.4236	0.2376	0.79*
P(Skewness)^						0.328	0.2532	.	0.2054	0.4753	0.0203*
Kurtosis^						0.1633	1.2459	.	1.3009	-0.8445	0.5369
P(Kurtosis)^						0.8028	0.0608	.	0.0506	0.1998	0.4129
Replicate F						2.001	2.923	NaN	1.828	3.036	4.265
Replicate Prob(F)						0.1302	0.0462	NaN	0.1584	0.0408	0.0109
Treatment F						6.833	27.850	NaN	89.573	2.171	16.290
Treatment Prob(F)						0.0001	0.0001	NaN	0.0001	0.0318	0.0001

Means followed by same letter or symbol do not significantly differ (P=.10, LSD).

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

Missing data estimates are included in columns: Average=1,2,3,4,5,6,7,8,9,10,11,12,13,14,15

Could not calculate LSD (% mean diff) or mean separation letters for columns 3 because error variance is 0.

Mean separation letters are 'na' (not applicable) when error variance is 0

^Calculated from residual.

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Trial ID: SB-02-35		Study Dir.: C. CORKERN										
Location: PONDER FARM		Investigator: Eric P. Prostko										
Weed Code					Amapa	Rapra	Agrass	Molve	-----	Amapa	Rapra	
Crop Code					-----	-----	-----	-----	Glyma	-----	-----	
Rating Data Type					Control	Control	Control	Control	Bleaching	Control	Control	
Rating Unit					%	%	%	%	%	%	%	
Rating Date					May-24-25	May-24-25	May-24-25	May-24-25	Jun-2-25	Jun-2-25	Jun-2-25	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Unit	Grow Stg	7	8	9	10	11	12	13
1	NTC					0.0 c	0.0 e	0.0 d	0.0 c	0.0 -	0.0 c	0.0 d
2	CONVINTRO (SC500)	4.17	SC	2.4 oz/a	PRE	95.8 b	40.0 d	81.3 c	98.0 b	0.0 -	81.3 b	57.5 c
3	CONVINTRO MAULER	4.17	SC	2.4 oz/a	PRE	99.0 a	94.5 a	81.7 c	99.0 a	1.3 -	99.0 a	88.5 ab
		4 L		8.0 oz/a	PRE							
4	CONVINTRO WARRANT	4.17	SC	2.4 oz/a	PRE	99.0 a	45.0 d	92.3 ab	99.0 a	0.0 -	98.0 a	61.3 c
		3 ME		48.0 oz/a	PRE							
5	MAULER WARRANT	4 L		8.0 oz/a	PRE	99.0 a	99.0 a	88.5 bc	99.0 a	0.0 -	99.0 a	96.8 a
		3 ME		48.0 oz/a	PRE							
6	CONVINTRO MAULER WARRANT	4.17	SC	2.4 oz/a	PRE	99.0 a	99.0 a	97.0 a	99.0 a	0.0 -	99.0 a	98.0 a
		4 L		8.0 oz/a	PRE							
		3 ME		48.0 oz/a	PRE							
7	CONVINTRO VALOR EZ	4.17	SC	2.4 oz/a	PRE	99.0 a	95.5 a	96.8 a	99.0 a	0.0 -	99.0 a	96.8 a
		4 SC		2.5 oz/a	PRE							
8	CONVINTRO FIERCE EZ	4.17	SC	2.4 oz/a	PRE	99.0 a	98.0 a	97.7 a	99.0 a	0.0 -	99.0 a	95.5 ab
		3.04	SC	6.0 oz/a	PRE							
9	CONVINTRO MAULER ZIDUA	4.17	SC	2.4 oz/a	PRE	99.0 a	98.0 a	95.5 ab	99.0 a	0.0 -	99.0 a	99.0 a
		4 L		8.0 oz/a	PRE							
		4.17	SC	2.5 oz/a	PRE							
10	BOUNDARY	6.5	SC	24.0 oz/a	PRE	99.0 a	97.7 a	99.0 a	99.0 a	0.0 -	99.0 a	99.0 a
11	FIERCE MTZ	2.64	SC	16.0 oz/a	PRE	99.0 a	99.0 a	97.7 a	99.0 a	0.0 -	99.0 a	99.0 a
12	CONVINTRO WARRANT	4.17	SC	3.6 oz/a	PRE	99.0 a	56.3 c	94.8 ab	99.0 a	0.0 -	99.0 a	62.5 c
		3 ME		48.0 oz/a	PRE							
13	CONVINTRO WARRANT	4.17	SC	4.8 oz/a	PRE	99.0 a	68.8 b	93.5 ab	99.0 a	1.3 -	99.0 a	85.0 b
		3 ME		48.0 oz/a	PRE							
14	PREFIX	5.29	EC	32.0 oz/a	PRE	99.0 a	99.0 a	99.0 a	99.0 a	0.0 -	99.0 a	97.0 a
LSD P=.10						1.38	9.81	7.98	0.65	1.16	4.51	10.62
Standard Deviation						1.16	8.23	6.68	0.54	0.97	3.78	8.91
CV						1.26	10.58	7.7	0.59	542.9	4.18	10.98
Grand Mean						91.70	77.83	86.75	91.86	0.18	90.59	81.13
Bartlett's X2^						79.268*	45.016*	36.437*	79.702*	82.502*	78.491*	53.363*
P(Bartlett's X2)						0.00*	0.00*	0.001*	0.00*	0.00*	0.00*	0.00*
Rank X2						.	.	.	.	.	.	.
P(Rank X2)						.	.	.	.	.	.	.
Skewness^						-2.0417*	0.7359*	-0.6139	-3.9125*	2.8647*	-0.6635*	-0.7425*
P(Skewness)^						0.0*	0.0301*	0.0768	0.0*	0.0*	0.0497*	0.0288*
Kurtosis^						19.6459*	3.6263*	2.607*	27.1537*	12.83*	14.048*	2.5523*
P(Kurtosis)^						0.0*	0.0*	0.0003*	0.0*	0.0*	0.0*	0.0002*
Replicate F						0.974	0.859	0.924	0.974	0.633	0.849	0.193
Replicate Prob(F)						0.4149	0.4705	0.4391	0.4149	0.5981	0.4758	0.9007
Treatment F						2084.768	57.677	58.903	9535.826	0.877	196.066	39.310
Treatment Prob(F)						0.0001	0.0001	0.0001	0.0001	0.5824	0.0001	0.0001

Means followed by same letter or symbol do not significantly differ (P=.10, LSD).

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

Missing data estimates are included in columns: Average=1,2,3,4,5,6,7,8,9,10,11,12,13,14,15

Could not calculate LSD (% mean diff) or mean separation letters for columns 3 because error variance is 0.

Mean separation letters are 'na' (not applicable) when error variance is 0

^Calculated from residual.

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Trial ID: SB-02-35		Study Dir.: C. CORKERN							
Location: PONDER FARM		Investigator: Eric P. Prostko							
Weed Code					Agrass	Molve	-----	-----	
Crop Code					-----	-----	GLYMA	GLYMA	
Rating Data Type					Control	Control	YIELD	YIELD	
Rating Unit					%	%	LBS/PLOT	BU/A	
Rating Date					Jun-2-25	Jun-2-25	Oct-14-25	Oct-14-25	
Trt	Treatment	Form	Form	Rate	Grow	14	15	16	17
No.	Name	Conc	Type	Rate	Unit	Stg			
1	NTC						0.0 d	0.0 c	0.0 d
2	CONVINTRO (SC500)	4.17	SC	2.4 oz/a	PRE		62.5 c	92.0 b	9.0 c
3	CONVINTRO MAULER	4.17	SC	2.4 oz/a	PRE		81.7 b	99.0 a	9.8 bc
		4 L		8.0 oz/a	PRE				46.6 bc
4	CONVINTRO WARRANT	4.17	SC	2.4 oz/a	PRE		90.8 ab	99.0 a	9.5 bc
		3 ME		48.0 oz/a	PRE				45.1 bc
5	MAULER WARRANT	4 L		8.0 oz/a	PRE		79.8 b	99.0 a	9.6 bc
		3 ME		48.0 oz/a	PRE				45.3 bc
6	CONVINTRO MAULER WARRANT	4.17	SC	2.4 oz/a	PRE		92.3 ab	99.0 a	10.1 abc
		4 L		8.0 oz/a	PRE				48.0 abc
		3 ME		48.0 oz/a	PRE				
7	CONVINTRO VALOR EZ	4.17	SC	2.4 oz/a	PRE		87.0 ab	99.0 a	9.8 bc
		4 SC		2.5 oz/a	PRE				46.3 bc
8	CONVINTRO FIERCE EZ	4.17	SC	2.4 oz/a	PRE		96.0 a	99.0 a	10.5 ab
		3.04	SC	6.0 oz/a	PRE				49.8 ab
9	CONVINTRO MAULER ZIDUA	4.17	SC	2.4 oz/a	PRE		96.8 a	99.0 a	11.3 a
		4 L		8.0 oz/a	PRE				53.5 a
		4.17	SC	2.5 oz/a	PRE				
10	BOUNDARY	6.5	SC	24.0 oz/a	PRE		96.3 a	99.0 a	9.3 bc
									44.0 bc
11	FIERCE MTZ	2.64	SC	16.0 oz/a	PRE		89.7 ab	99.0 a	9.4 bc
									44.7 bc
12	CONVINTRO WARRANT	4.17	SC	3.6 oz/a	PRE		88.5 ab	99.0 a	10.1 abc
		3 ME		48.0 oz/a	PRE				48.0 abc
13	CONVINTRO WARRANT	4.17	SC	4.8 oz/a	PRE		88.5 ab	99.0 a	9.2 bc
		3 ME		48.0 oz/a	PRE				43.4 bc
14	PREFIX	5.29	EC	32.0 oz/a	PRE		99.0 a	99.0 a	9.1 c
									42.9 c
LSD P=.10						12.67	2.61	1.40	6.64
Standard Deviation						10.61	2.19	1.18	5.58
CV						12.93	2.39	13.01	13.01
Grand Mean						82.05	91.43	9.04	42.88
Bartlett's X2^						17.721	79.074*	17.85	17.85
P(Bartlett's X2)						0.168	0.00*	0.163	0.163
Rank X2						.	.	.	.
P(Rank X2)						.	.	.	.
Skewness^						-0.1034	0.0007	0.4859	0.4859
P(Skewness)^						0.7622	0.9983	0.1435	0.1435
Kurtosis^						0.8027	9.7905*	-0.1327	-0.1327
P(Kurtosis)^						0.2355	0.0*	0.8377	0.8377
Replicate F						1.440	0.974	0.557	0.557
Replicate Prob(F)						0.2478	0.4149	0.6467	0.6467
Treatment F						22.882	581.238	20.721	20.721
Treatment Prob(F)						0.0001	0.0001	0.0001	0.0001

Means followed by same letter or symbol do not significantly differ (P=.10, LSD).

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

Missing data estimates are included in columns: Average=1,2,3,4,5,6,7,8,9,10,11,12,13,14,15

Could not calculate LSD (% mean diff) or mean separation letters for columns 3 because error variance is 0.

Mean separation letters are 'na' (not applicable) when error variance is 0

^Calculated from residual.

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WEED CONTROL IN SOYBEANS WITH CONVINTRO	
Trial ID: SB-02-35	Study Dir.: C. CORKERN
Location: PONDER FARM	Investigator: Eric P. Prostko
Rating Unit	
% = PERCENT	
ARM Action Codes	
TY1 = 4.74542529*[16]	

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WEED CONTROL IN SOYBEANS WITH CONVINTRO													
Trial ID: SB-02-35		Study Dir.: C. CORKERN											
Location: PONDER FARM		Investigator: Eric P. Prostko											
Weed Code							-----	-----	Amapa	Rapra	-----	-----	
Crop Code							Glyma	Glyma	Control	Control	Glyma	Glyma	
Rating Data Type							Stunting	Bleaching	Control	Control	Stunting	Bleaching	
Rating Unit							%	%	%	%	%	%	
Rating Date							May-16-25	May-16-25	May-16-25	May-16-25	May-24-25	May-24-25	
Trt	Treatment	Form	Form	Rate	Grow								
No.	Name	Conc	Type	Rate	Unit	Stg	Plot	1	2	3	4	5	6
1	NTC						101	0.0	0.0	0.0	0.0	0.0	0.0
							214	0.0	0.0	0.0	0.0	0.0	0.0
							301	0.0	0.0	0.0	0.0	0.0	0.0
							403	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	CONVINTRO (SC500)	4.17	SC	2.4	oz/a	PRE	102	5.0	5.0	99.0	75.0	10.0	5.0
							212	10.0	5.0	99.0	60.0	5.0	0.0
							310	10.0	5.0	99.0	60.0	0.0	0.0
							409	15.0	10.0	99.0	75.0	0.0	0.0
							Mean =	10.0	6.3	99.0	67.5	3.8	1.3
3	CONVINTRO MAULER	4.17	SC	2.4	oz/a	PRE	103	10.0	5.0	99.0	95.0	10.0	5.0
		4 L		8.0	oz/a	PRE	205	10.0	10.0	99.0	99.0	0.0	0.0
							314	15.0	5.0	99.0	99.0	0.0	0.0
							412	15.0	10.0	99.0	99.0	5.0	0.0
							Mean =	12.5	7.5	99.0	98.0	3.8	1.3
4	CONVINTRO WARRANT	4.17	SC	2.4	oz/a	PRE	104	10.0	5.0	99.0	65.0	10.0	5.0
		3 ME		48.0	oz/a	PRE	206	15.0	5.0	99.0	65.0	0.0	0.0
							309	10.0	5.0	99.0	90.0	0.0	0.0
							408	15.0	10.0	99.0	75.0	0.0	0.0
							Mean =	12.5	6.3	99.0	73.8	2.5	1.3
5	MAULER WARRANT	4 L		8.0	oz/a	PRE	105	0.0	0.0	99.0	85.0	0.0	0.0
		3 ME		48.0	oz/a	PRE	202	0.0	0.0	99.0	99.0	5.0	0.0
							305	10.0	0.0	99.0	99.0	0.0	0.0
							407	10.0	0.0	99.0	95.0	0.0	0.0
							Mean =	5.0	0.0	99.0	94.5	1.3	0.0
6	CONVINTRO MAULER WARRANT	4.17	SC	2.4	oz/a	PRE	106	10.0	5.0	99.0	95.0	0.0	0.0
		4 L		8.0	oz/a	PRE	208	15.0	5.0	99.0	95.0	0.0	5.0
		3 ME		48.0	oz/a	PRE	307	10.0	5.0	99.0	99.0	0.0	0.0
							404	5.0	5.0	99.0	99.0	0.0	0.0
							Mean =	10.0	5.0	99.0	97.0	0.0	1.3
7	CONVINTRO VALOR EZ	4.17	SC	2.4	oz/a	PRE	107	10.0	0.0	99.0	99.0	0.0	0.0
		4 SC		2.5	oz/a	PRE	211	15.0	0.0	99.0	99.0	5.0	0.0
							308	10.0	0.0	99.0	99.0	0.0	0.0
							406	10.0	0.0	99.0	99.0	0.0	0.0
							Mean =	11.3	0.0	99.0	99.0	1.3	0.0
8	CONVINTRO FIERCE EZ	4.17	SC	2.4	oz/a	PRE	108	15.0	5.0	99.0	99.0	10.0	0.0
		3.04	SC	6.0	oz/a	PRE	207	15.0	5.0	99.0	99.0	5.0	0.0
							312	20.0	0.0	99.0	99.0	0.0	0.0
							414	15.0	0.0	99.0	99.0	5.0	0.0
							Mean =	16.3	2.5	99.0	99.0	5.0	0.0
9	CONVINTRO MAULER ZIDUA	4.17	SC	2.4	oz/a	PRE	109	15.0	5.0	99.0	99.0	10.0	5.0
		4 L		8.0	oz/a	PRE	201	10.0	15.0	99.0	99.0	10.0	0.0
		4.17	SC	2.5	oz/a	PRE	306	15.0	10.0	99.0	99.0	0.0	0.0
							401	10.0	15.0	99.0	99.0	0.0	0.0
							Mean =	12.5	11.3	99.0	99.0	5.0	1.3
10	BOUNDARY	6.5	SC	24.0	oz/a	PRE	110	10.0	0.0	99.0	85.0	0.0	0.0
							203	.	.	.	.	.	.
							313	15.0	0.0	99.0	99.0	0.0	0.0
							411	10.0	0.0	99.0	95.0	0.0	0.0
							Mean =	11.7	0.0	99.0	93.0	0.0	0.0
11	FIERCE MTZ	2.64	SC	16.0	oz/a	PRE	111	15.0	0.0	99.0	99.0	10.0	0.0
							204	20.0	0.0	99.0	99.0	5.0	0.0
							302	15.0	0.0	99.0	99.0	10.0	0.0
							413	15.0	0.0	99.0	99.0	5.0	0.0
							Mean =	16.3	0.0	99.0	99.0	7.5	0.0

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WEED CONTROL IN SOYBEANS WITH CONVINTRO											
Trial ID: SB-02-35 Study Dir.: C. CORKERN Location: PONDER FARM Investigator: Eric P. Prostko											
Weed Code						----- Glyma	----- Glyma	Amapa	Rapra	----- Glyma	----- Glyma
Crop Code						Stunting	Bleaching	Control	Control	Stunting	Bleaching
Rating Data Type						%	%	%	%	%	%
Rating Unit											
Rating Date						May-16-25	May-16-25	May-16-25	May-16-25	May-24-25	May-24-25
Trt	Treatment	Form	Form	Rate	Grow						
No.	Name	Conc	Type	Rate	Unit	Stg	Plot				
12	CONVINTRO	4.17	SC	3.6 oz/a	PRE	112		1			
	WARRANT	3	ME	48.0 oz/a	PRE	210		2			
						303		3			
						410		4			
						Mean =		5			
13	CONVINTRO	4.17	SC	4.8 oz/a	PRE	113					
	WARRANT	3	ME	48.0 oz/a	PRE	209					
						304					
						402					
						Mean =					
14	PREFIX	5.29	EC	32.0 oz/a	PRE	114					
						213					
						311					
						405					
						Mean =					

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WEED CONTROL IN SOYBEANS WITH CONVINTRO													
Trial ID: SB-02-35		Study Dir.: C. CORKERN											
Location: PONDER FARM		Investigator: Eric P. Prostko											
Weed Code							Amapa	Rapra	Agrass	Molve	-----	Amapa	
Crop Code							-----	-----	-----	-----	Glyma	-----	
Rating Data Type							Control	Control	Control	Control	Bleaching	Control	
Rating Unit							%	%	%	%	%	%	
Rating Date							May-24-25	May-24-25	May-24-25	May-24-25	Jun-2-25	Jun-2-25	
Trt	Treatment	Form	Form	Rate	Grow								
No.	Name	Conc	Type	Rate	Unit	Stg	Plot	7	8	9	10	11	12
1	NTC						101	0.0	0.0	0.0	0.0	0.0	0.0
							214	0.0	0.0	0.0	0.0	0.0	0.0
							301	0.0	0.0	0.0	0.0	0.0	0.0
							403	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	CONVINTRO (SC500)	4.17	SC	2.4	oz/a	PRE	102	90.0	50.0	65.0	99.0	0.0	65.0
							212	99.0	30.0	75.0	99.0	0.0	95.0
							310	95.0	30.0	90.0	95.0	0.0	75.0
							409	99.0	50.0	95.0	99.0	0.0	90.0
							Mean =	95.8	40.0	81.3	98.0	0.0	81.3
3	CONVINTRO	4.17	SC	2.4	oz/a	PRE	103	99.0	85.0	90.0	99.0	0.0	99.0
	MAULER	4	L	8.0	oz/a	PRE	205	99.0	95.0	65.0	99.0	0.0	99.0
							314	99.0	99.0	90.0	99.0	0.0	99.0
							412	99.0	99.0	.	99.0	5.0	99.0
							Mean =	99.0	94.5	81.7	99.0	1.3	99.0
4	CONVINTRO	4.17	SC	2.4	oz/a	PRE	104	99.0	40.0	95.0	99.0	0.0	99.0
	WARRANT	3	ME	48.0	oz/a	PRE	206	99.0	40.0	99.0	99.0	0.0	99.0
							309	99.0	40.0	95.0	99.0	0.0	99.0
							408	99.0	60.0	80.0	99.0	0.0	95.0
							Mean =	99.0	45.0	92.3	99.0	0.0	98.0
5	MAULER	4	L	8.0	oz/a	PRE	105	99.0	99.0	99.0	99.0	0.0	99.0
	WARRANT	3	ME	48.0	oz/a	PRE	202	99.0	99.0	85.0	99.0	0.0	99.0
							305	99.0	99.0	85.0	99.0	0.0	99.0
							407	99.0	99.0	85.0	99.0	0.0	99.0
							Mean =	99.0	99.0	88.5	99.0	0.0	99.0
6	CONVINTRO	4.17	SC	2.4	oz/a	PRE	106	99.0	99.0	99.0	99.0	0.0	99.0
	MAULER	4	L	8.0	oz/a	PRE	208	99.0	99.0	99.0	99.0	0.0	99.0
	WARRANT	3	ME	48.0	oz/a	PRE	307	99.0	99.0	95.0	99.0	0.0	99.0
							404	99.0	99.0	95.0	99.0	0.0	99.0
							Mean =	99.0	99.0	97.0	99.0	0.0	99.0
7	CONVINTRO	4.17	SC	2.4	oz/a	PRE	107	99.0	99.0	99.0	99.0	0.0	99.0
	VALOR EZ	4	SC	2.5	oz/a	PRE	211	99.0	85.0	90.0	99.0	0.0	99.0
							308	99.0	99.0	99.0	99.0	0.0	99.0
							406	99.0	99.0	99.0	99.0	0.0	99.0
							Mean =	99.0	95.5	96.8	99.0	0.0	99.0
8	CONVINTRO	4.17	SC	2.4	oz/a	PRE	108	99.0	99.0	99.0	99.0	0.0	99.0
	FIERCE EZ	3.04	SC	6.0	oz/a	PRE	207	99.0	99.0	99.0	99.0	0.0	99.0
							312	99.0	95.0	95.0	99.0	0.0	99.0
							414	99.0	99.0	.	99.0	0.0	99.0
							Mean =	99.0	98.0	97.7	99.0	0.0	99.0
9	CONVINTRO	4.17	SC	2.4	oz/a	PRE	109	99.0	99.0	99.0	99.0	0.0	99.0
	MAULER	4	L	8.0	oz/a	PRE	201	99.0	99.0	99.0	99.0	0.0	99.0
	ZIDUA	4.17	SC	2.5	oz/a	PRE	306	99.0	99.0	99.0	99.0	0.0	99.0
							401	99.0	95.0	85.0	99.0	0.0	99.0
							Mean =	99.0	98.0	95.5	99.0	0.0	99.0
10	BOUNDARY	6.5	SC	24.0	oz/a	PRE	110	99.0	95.0	99.0	99.0	0.0	99.0
							203	.	.	.	.	.	.
							313	99.0	99.0	99.0	99.0	0.0	99.0
							411	99.0	99.0	99.0	99.0	0.0	99.0
							Mean =	99.0	97.7	99.0	99.0	0.0	99.0
11	FIERCE MTZ	2.64	SC	16.0	oz/a	PRE	111	99.0	99.0	99.0	99.0	0.0	99.0
							204	99.0	99.0	95.0	99.0	0.0	99.0
							302	99.0	99.0	99.0	99.0	0.0	99.0
							413	99.0	99.0	.	99.0	0.0	99.0
							Mean =	99.0	99.0	97.7	99.0	0.0	99.0

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WEED CONTROL IN SOYBEANS WITH CONVINTRO												
Trial ID: SB-02-35		Study Dir.: C. CORKERN										
Location: PONDER FARM		Investigator: Eric P. Prostko										
Weed Code							Amapa	Rapra	Agrass	Molve	-----	Amapa
Crop Code							-----	-----	-----	-----	Glyma	-----
Rating Data Type							Control	Control	Control	Control	Bleaching	Control
Rating Unit							%	%	%	%	%	%
Rating Date							May-24-25	May-24-25	May-24-25	May-24-25	Jun-2-25	Jun-2-25
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Unit	Stg Plot	7	8	9	10	11	12
12	CONVINTRO WARRANT	4.17 SC 3 ME	3.6 oz/a 48.0 oz/a	PRE PRE	112 210		99.0	40.0	95.0	99.0	0.0	99.0
						303	99.0	60.0	90.0	99.0	0.0	99.0
						410	99.0	85.0	99.0	99.0	0.0	99.0
							99.0	99.0	99.0	99.0	0.0	99.0
						Mean =	99.0	40.0	95.0	99.0	0.0	99.0
							56.3	94.8	99.0	0.0	99.0	
13	CONVINTRO WARRANT	4.17 SC 3 ME	4.8 oz/a 48.0 oz/a	PRE PRE	113 209		99.0	65.0	99.0	99.0	0.0	99.0
						304	99.0	65.0	95.0	99.0	0.0	99.0
						402	99.0	85.0	90.0	99.0	5.0	99.0
							99.0	90.0	99.0	99.0	0.0	99.0
						Mean =	99.0	60.0	90.0	99.0	0.0	99.0
							68.8	93.5	99.0	1.3	99.0	
14	PREFIX	5.29 EC	32.0 oz/a	PRE	114 213		99.0	99.0	99.0	99.0	0.0	99.0
						311	99.0	99.0	99.0	99.0	0.0	99.0
						405	99.0	99.0	99.0	99.0	0.0	99.0
							99.0	99.0	99.0	99.0	0.0	99.0
						Mean =	99.0	99.0	99.0	99.0	0.0	99.0

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WEED CONTROL IN SOYBEANS WITH CONVINTRO										
Trial ID: SB-02-35		Study Dir.: C. CORKERN								
Location: PONDER FARM		Investigator: Eric P. Prostko								
Weed Code	Crop Code	Rating Data Type	Rating Unit	Rating Date		Rapra ----- Control %	Agrass ----- Control %	Molve ----- Control %	GLYMA YIELD LBS/PLOT	GLYMA YIELD BU/A
						Jun-2-25	Jun-2-25	Jun-2-25	Oct-14-25	Oct-14-25
Trt	Treatment	Form	Form	Rate	Grow					
No.	Name	Conc	Type	Rate	Unit	Stg	Plot			
1	NTC						101	0.0		0.0
							214	0.0		0.0
							301	0.0		0.0
							403	0.0		0.0
							Mean =	0.0		0.0
2	CONVINTRO (SC500)	4.17	SC	2.4	oz/a	PRE	102	65.0	7.7	36.5
							212	60.0	9.5	45.1
							310	40.0	9.1	43.2
							409	65.0	9.5	45.1
							Mean =	57.5	9.0	42.5
3	CONVINTRO MAULER	4.17	SC	2.4	oz/a	PRE	103	65.0	8.9	42.2
		4 L		8.0	oz/a	PRE	205	95.0	9.9	47.0
							314	95.0	9.2	43.7
							412	99.0	11.3	53.6
							Mean =	88.5	9.8	46.6
4	CONVINTRO WARRANT	4.17	SC	2.4	oz/a	PRE	104	65.0	9.5	45.1
		3 ME		48.0	oz/a	PRE	206	65.0	10.9	51.7
							309	50.0	9.6	45.6
							408	65.0	8.0	38.0
							Mean =	61.3	9.5	45.1
5	MAULER WARRANT	4 L		8.0	oz/a	PRE	105	99.0	11.0	52.2
		3 ME		48.0	oz/a	PRE	202	90.0	8.7	41.3
							305	99.0	9.8	46.5
							407	99.0	8.7	41.3
							Mean =	96.8	9.6	45.3
6	CONVINTRO MAULER WARRANT	4.17	SC	2.4	oz/a	PRE	106	99.0	12.9	61.2
		4 L		8.0	oz/a	PRE	208	95.0	8.7	41.3
		3 ME		48.0	oz/a	PRE	307	99.0	10.1	47.9
							404	99.0	8.8	41.8
							Mean =	98.0	10.1	48.0
7	CONVINTRO VALOR EZ	4.17	SC	2.4	oz/a	PRE	107	90.0	9.3	44.1
		4 SC		2.5	oz/a	PRE	211	99.0	9.3	44.1
							308	99.0	8.9	42.2
							406	99.0	11.5	54.6
							Mean =	96.8	9.8	46.3
8	CONVINTRO FIERCE EZ	4.17	SC	2.4	oz/a	PRE	108	99.0	8.7	41.3
		3.04	SC	6.0	oz/a	PRE	207	99.0	12.1	57.4
							312	85.0	11.9	56.5
							414	99.0	9.3	44.1
							Mean =	95.5	10.5	49.8
9	CONVINTRO MAULER ZIDUA	4.17	SC	2.4	oz/a	PRE	109	99.0	10.4	49.4
		4 L		8.0	oz/a	PRE	201	99.0	12.1	57.4
		4.17	SC	2.5	oz/a	PRE	306	99.0	12.6	59.8
							401	99.0	10.0	47.5
							Mean =	99.0	11.3	53.5
10	BOUNDARY	6.5	SC	24.0	oz/a	PRE	110	99.0	10.5	49.8
							203	.	9.2	43.7
							313	99.0	8.5	40.3
							411	99.0	8.9	42.2
							Mean =	99.0	9.3	44.0
11	FIERCE MTZ	2.64	SC	16.0	oz/a	PRE	111	99.0	9.5	45.1
							204	99.0	9.7	46.0
							302	99.0	9.8	46.5
							413	99.0	8.7	41.3
							Mean =	99.0	9.4	44.7

WEED CONTROL IN SOYBEANS WITH CONVINTRO	
Trial ID: SB-02-35	Study Dir.: C. CORKERN
Location: PONDER FARM	Investigator: Eric P. Prostko

Weed Code Crop Code Rating Data Type Rating Unit Rating Date							Rapra ----- Control % Jun-2-25	Agrass ----- Control % Jun-2-25	Molve ----- Control % Jun-2-25	----- GLYMA YIELD LBS/PLOT Oct-14-25	----- GLYMA YIELD BU/A Oct-14-25
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit Stg	Plot	13	14	15	16	17
12	CONVINTRO WARRANT	4.17	SC	3.6 oz/a	PRE	112	50.0	90.0	99.0	12.2	57.9
		3	ME	48.0 oz/a	PRE	210	65.0	80.0	99.0	9.0	42.7
						303	85.0	99.0	99.0	9.9	47.0
						410	50.0	85.0	99.0	9.4	44.6
						Mean =	62.5	88.5	99.0	10.1	48.0
13	CONVINTRO WARRANT	4.17	SC	4.8 oz/a	PRE	113	95.0	99.0	99.0	9.0	42.7
		3	ME	48.0 oz/a	PRE	209	65.0	95.0	99.0	9.4	44.6
						304	95.0	85.0	99.0	9.6	45.6
						402	85.0	75.0	99.0	8.6	40.8
						Mean =	85.0	88.5	99.0	9.2	43.4
14	PREFIX	5.29	EC	32.0 oz/a	PRE	114	95.0	99.0	99.0	10.2	48.4
						213	99.0	99.0	99.0	7.7	36.5
						311	99.0	99.0	99.0	8.9	42.2
						405	95.0	99.0	99.0	9.4	44.6
						Mean =	97.0	99.0	99.0	9.1	42.9

University of Georgia

WEED CONTROL IN SOYBEANS WITH CONVINTRO	
Trial ID: SB-02-35	Study Dir.: C. CORKERN
Location: PONDER FARM	Investigator: Eric P. Prostko
Rating Unit	
% = PERCENT	
ARM Action Codes	
TY1 = 4.74542529*[16]	