

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM

Investigator: Eric P. Prostko

Reps: 4

Plots: 6 by 25 feet

Mix Size: 1.5 L

Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit	Stg	Appl Code	Appl. Amount	Amt Product to Measure	Diluent	Rep 1	2	3	4
1	NTC									-	101	208	306	410
2	GRAMOXONE	3 SL		8.0 oz/a		EPOST A		15 GPA	6.25 mL/mx	1468.8 mL	102	207	311	402
	STORM	4 SL		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	CADRE	2 AS		4.0 oz/a		POST B		15 GAL/AC	3.125 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
	BUTYRAC 200	2 SL		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
3	REGLONE	2 SL		12.0 oz/a		EPOST A		15 GPA	9.375 mL/mx	1465.6 mL	103	212	303	407
	STORM	4 SL		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	CADRE	2 AS		4.0 oz/a		POST B		15 GAL/AC	3.125 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
	BUTYRAC 200	2 SL		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
4	GRAMOXONE	3 SL		8.0 oz/a		EPOST A		15 GPA	6.25 mL/mx	1462.5 mL	104	206	302	401
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	BROADLOOM	4 SL		8.0 oz/a		EPOST A		15 GPA	6.25 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	CADRE	2 AS		4.0 oz/a		POST B		15 GAL/AC	3.125 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
5	GRAMOXONE	3 SL		11.0 oz/a		EPOST A		15 GPA	8.594 mL/mx	1466.4 mL	106	204	309	408
	STORM	4 SL		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	CADRE	2 AS		4.0 oz/a		POST B		15 GAL/AC	3.125 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
	BUTRYAC 200	2 SL		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
7	REGLONE	2 SL		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx	1462.5 mL	107	210	307	412
	STORM	4 SL		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	CADRE	2 AS		4.0 oz/a		POST B		15 GAL/AC	3.125 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
	BUTYRAC 200	2 SL		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
8	GRAMOXONE	3 SL		11.0 oz/a		EPOST A		15 GPA	8.594 mL/mx	1460.2 mL	108	205	304	405
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	BROADLOOM	4 SL		8.0 oz/a		EPOST A		15 GPA	6.25 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	CADRE	2 AS		4.0 oz/a		POST B		15 GAL/AC	3.125 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
9	GRAMOXONE	3 SL		11.0 oz/a		EPOST A		15 GPA	8.594 mL/mx	1460.2 mL	108	205	304	405
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	BROADLOOM	4 SL		8.0 oz/a		EPOST A		15 GPA	6.25 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	CADRE	2 AS		4.0 oz/a		POST B		15 GAL/AC	3.125 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					
9	REGLONE	2 SL		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx	1456.3 mL	109	202	301	403
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	BROADLOOM	4 SL		8.0 oz/a		EPOST A		15 GPA	6.25 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A		15 GPA	12.5 mL/mx					
	CADRE	2 AS		4.0 oz/a		POST B		15 GAL/AC	3.125 mL/mx					
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B		15 GAL/AC	12.5 mL/mx					

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YEAR 2

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Location: PONDER FARM Investigator: Eric P. Prostko

Reps: 4

Plots: 6 by 25 feet
Mix Size: 1.5 L

Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit	Stg	Appl Code	Appl. Amount	Amt Product to Measure	Diluent	Rep 1	2	3	4
10	GRAMOXONE	3	SL	8.0	oz/a	EPOST	A	15 GPA	6.25 mL/mx	1474.8 mL	110	203	308	409
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A	15 GPA	6.25 mL/mx					
	STRONGARM	84	WG	0.30	oz/a	EPOST	A	15 GPA	0.2247 g/mx					
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A	15 GPA	12.5 mL/mx					
	CADRE	2	AS	4.0	oz/a	POST	B	15 GAL/AC	3.125 mL/mx					
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B	15 GAL/AC	12.5 mL/mx					
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B	15 GAL/AC	12.5 mL/mx					
11	REGLONE	2	SL	12.0	oz/a	EPOST	A	15 GPA	9.375 mL/mx	1471.7 mL	111	209	310	411
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A	15 GPA	6.25 mL/mx					
	STRONGARM	84	WG	0.30	oz/a	EPOST	A	15 GPA	0.2247 g/mx					
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A	15 GPA	12.5 mL/mx					
	CADRE	2	AS	4.0	oz/a	POST	B	15 GAL/AC	3.125 mL/mx					
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B	15 GAL/AC	12.5 mL/mx					
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B	15 GAL/AC	12.5 mL/mx					
12	NTC									-	112	201	305	404

Sort Order: Treatment

Trial Comments

SELECT MAX @ 16 OZ/A + NIS @ 0.25% V/V: 07/30/24

DIGGING DATE: 09/19/24
HARVEST DATE: 09/24/24
HARVEST MOISTURE: 12.2%
YIELDS ADJUSTED TO 10%
2% YIELD DEDUCTION FOR FM

SUMMARY:

1) EPOST APPLICATIONS OF REGLONE CAUSED MORE PEANUT INJURY THAN SIMILAR EPOST GRAMOXONE APPLICATIONS.

2) WEED CONTROL WITH REGLONE PROGRAMS WAS SIMILAR TO GRAMOXONE PROGRAMS.

3) PEANUT YIELDS BETWEEN REGLONE PROGRAMS AND GRAMOXONE PROGRAMS WERE SIMILAR EXCEPT FOR THE FOLLOWING::

GRAMOXONE + STORM + DUAL MAGNUM FB CADRE + DUAL MAGNUM + BUTYRAC = 4109 LBS/A (AB)
REGLONE + STORM + DUAL MAGNUM FB CADRE + DUAL MAGNUM + BUTYRAC = 3658 LBS/A (C)

GENERAL TRIAL INFORMATION

Study Director: H. MCLEAN/W. FAIRCLOTH 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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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.	AMAPA	PA	LMER AMARANTH
2.	AGRASS	TX	PAN/CRAB/GOOSE/CRAB
3.	MOLVE	CA	RPETWEED
4.	SPEAR	CO	RN SPURRY

Crop 1: ARAHY PEANUT Variety: GA-06G
Planting Date: Apr-30-24 Planting Method: MONSOEM TWIN ROW
Rate: 3.5 SEED/FT Depth: 2 IN Perennial Age: _____
Row Spacing: _____ Spacing Within Row: _____ Seed Bed: _____
Soil Temperature: _____ Soil Moisture: _____ Emergence Date: _____

SITE AND DESIGN

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.	FIELD CORN		2023

MAINTENANCE

Field Prep./Maintenance: 400 LBS/A 5-15-30 - PREPLANT
36'-9" TWIN ROWS
THIMET 20G INFR @ 7 LBS/A
RANCONA SEED TRT

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

SOIL DESCRIPTION

% Sand: 94 % OM: 0.61 Texture: SAND
% Silt: 2 pH: 7.0 Soil Name: TIFTON
% Clay: 4 CEC: 2.2 Fert. Level: GOOD

ADDITIONAL MEASURED ELEMENTS

Element	Quantity	Unit

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MOISTURE CONDITIONS

	Date	Time	Amount	Unit	Type	Interval	Unit
1.	May-2-24		0.5	IN	SPRINKLER - LATERAL MOVE		
2.	May-4-24		0.9	IN	RAINFALL		
3.	May-9-24		0.75	IN	RAINFALL		
4.	May-10-24		0.75	IN	RAINFALL		
5.	May-13-24		1.1	IN	RAINFALL	3.5	HAT
6.	May-17-24		0.96	IN	RANFALL		
7.	May-18-24		1.35	IN	RAINFALL		
8.	May-19-24		0.69	IN	RAINFALL		
9.	May-25-24		0.44	IN	RAINFALL		
10.	May-27-24		0.62	IN	RAINFALL		
11.	Jun-4-24		0.5	IN	SPRINKLER - LATERAL MOVE		
12.	Jun-11-24		0.45	IN	SPRINKLER - LATERAL MOVE		
13.	Jun-17-24		0.4	IN	SPRINKLER - LATERAL MOVE		
14.	Jun-27-24		0.9	IN	RAINFALL		
15.	Jun-29-24		0.5	IN	RAINFALL		
16.	Jul-2-24		0.5	IN	RAINFALL		

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

APPLICATION DESCRIPTION

	A	B
Application Date:	May-13-24	Jun-3-24
Time of Day:	7:15 AM	7:25 AM
Application Method:	BACKPACK	BACKPACK
Application Timing:	EPOST	POST
Applic. Placement:	FOLIAGE	FOLIAGE
Air Temp., Unit:	67 F	69 F
% Relative Humidity:	83	94
Wind Velocity, Unit:	3 MPH	1 MPH
Dew Presence (Y/N):	Y	Y
Water Hardness:	--	--
Soil Temp., Unit:	70 F	75 F
Soil Moisture:	OPTIMUM	OPTIMUM
% Cloud Cover:	100	0

CROP STAGE AT EACH APPLICATION

	A	B
Crop 1 Code, Stage:	ARAHY,	ARAHY,
Stage Scale:	V4	R1
Height, Unit:	3, IN	4, IN

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WEED STAGE AT EACH APPLICATION		
	A	B
Weed 1 Code, Stage:	AMAPA,	AMAPA,
Stage Scale:		
Density, Unit:		
Weed 2 Code, Stage:	AGRAS,	AGRAS,
Stage Scale:		
Density, Unit:		
Weed 3 Code, Stage:	MOLVE,	MOLVE,
Stage Scale:		
Density, Unit:		
Weed 4 Code, Stage:	SPEAR,	SPEAR,
Stage Scale:		
Density, Unit:		

APPLICATION EQUIPMENT		
	A	B
Appl. Equipment:	BACKPACK	SAME AS A
Operating Pressure:	37	
Nozzle Type:	AIXR	
Nozzle Size:	11002	
Nozzle Spacing, Unit:	20 IN	
Nozzles/Row:		
Band Width, Unit:		
Boom Length, Unit:	60 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

University of Georgia

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YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code Crop Code Rating Data Type Rating Unit Rating Date							Arahy Stunting % May-20-24	Arahy Chlorosis % May-20-24	Arahy Necrosis % May-20-24	Amapa CONTROL % May-20-24	Molve CONTROL % May-20-24	Agrass CONTROL % May-20-24	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit	Appl Stg	Code	1	2	3	4	5	6
1	NTC							0.0 g	0.0 b	0.0 c	0.0 na	0.0 na	0.0 na
2	GRAMOXONE	3 SL		8.0 oz/a		EPOST A		8.8 f	7.5 a	12.5 b	99.0 na	99.0 na	99.0 na
	STORM	4 SL		16.0 oz/a		EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A							
	CADRE	2 AS		4.0 oz/a		POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B							
	BUTYRAC 200	2 SL		16.0 oz/a		POST B							
3	REGLONE	2 SL		12.0 oz/a		EPOST A		35.0 ab	8.8 a	20.0 a	99.0 na	99.0 na	99.0 na
	STORM	4 SL		16.0 oz/a		EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A							
	CADRE	2 AS		4.0 oz/a		POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B							
	BUTYRAC 200	2 SL		16.0 oz/a		POST B							
4	GRAMOXONE	3 SL		8.0 oz/a		EPOST A		15.0 ef	10.0 a	12.5 b	99.0 na	99.0 na	99.0 na
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A							
	BROADLOOM	4 SL		8.0 oz/a		EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A							
	CADRE	2 AS		4.0 oz/a		POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B							
	BUTYRAC 200	2 SL		16.0 oz/a		POST B							
5	REGLONE	2 SL		12.0 oz/a		EPOST A		37.5 ab	10.0 a	20.0 a	99.0 na	99.0 na	99.0 na
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A							
	BROADLOOM	4 SL		8.0 oz/a		EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A							
	CADRE	2 AS		4.0 oz/a		POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B							
	BUTYRAC 200	2 SL		16.0 oz/a		POST B							
6	GRAMOXONE	3 SL		11.0 oz/a		EPOST A		15.0 ef	10.0 a	13.8 b	99.0 na	99.0 na	99.0 na
	STORM	4 SL		16.0 oz/a		EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A							
	CADRE	2 AS		4.0 oz/a		POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B							
	BUTRYAC 200	2 SL		16.0 oz/a		POST B							
7	REGLONE	2 SL		16.0 oz/a		EPOST A		40.0 a	10.0 a	20.0 a	99.0 na	99.0 na	99.0 na
	STORM	4 SL		16.0 oz/a		EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A							
	CADRE	2 AS		4.0 oz/a		POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B							
	BUTYRAC 200	2 SL		16.0 oz/a		POST B							
8	GRAMOXONE	3 SL		11.0 oz/a		EPOST A		20.0 de	8.8 a	15.0 b	99.0 na	99.0 na	99.0 na
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A							
	BROADLOOM	4 SL		8.0 oz/a		EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A							
	CADRE	2 AS		4.0 oz/a		POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B							
	BUTRYAC 200	2 SL		16.0 oz/a		POST B							

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.

Could not calculate LSD (% mean diff) or mean separation letters for columns 4,5,6,16,17,19,20 because error variance is 0.

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

^Calculated from residual.

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Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code Crop Code Rating Data Type Rating Unit Rating Date							Arahy Stunting % May-20-24	Arahy Chlorosis % May-20-24	Arahy Necrosis % May-20-24	Amapa CONTROL % May-20-24	Molve CONTROL % May-20-24	Agrass CONTROL % May-20-24
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit	Appl Stg Code	1	2	3	4	5	6
9	REGLONE	2 SL		16.0 oz/a	EPOST A		32.5 bc	8.8 a	18.8 a	99.0 na	99.0 na	99.0 na
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST A							
	BROADLOOM	4 SL		8.0 oz/a	EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A							
	CADRE	2 AS		4.0 oz/a	POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST B							
10	GRAMOXONE	3 SL		8.0 oz/a	EPOST A		11.3 f	10.0 a	12.5 b	99.0 na	99.0 na	99.0 na
	BROADLOOM	4 SL		8.0 oz/a	EPOST A							
	STRONGARM	84 WG		0.30 oz/a	EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A							
	CADRE	2 AS		4.0 oz/a	POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST B							
11	REGLONE	2 SL		12.0 oz/a	EPOST A		26.3 cd	10.0 a	18.8 a	99.0 na	99.0 na	99.0 na
	BROADLOOM	4 SL		8.0 oz/a	EPOST A							
	STRONGARM	84 WG		0.30 oz/a	EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A							
	CADRE	2 AS		4.0 oz/a	POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST B							
12	NTC						0.0 g	0.0 b	0.0 c	0.0 na	0.0 na	0.0 na
	LSD P=.10						7.09	3.21	2.69	.	.	.
	Standard Deviation						5.93	2.69	2.25	0.00	0.00	0.00
	CV						29.48	34.38	16.49	0.0	0.0	0.0
	Grand Mean						20.10	7.81	13.65	82.50	82.50	82.50
	Bartlett's X2^						28.71*	7.108	10.985	.	.	.
	P(Bartlett's X2)						0.003*	0.79	0.445	.	.	.
	Replicate F						1.874	4.309	4.215	NaN	NaN	NaN
	Replicate Prob(F)						0.1532	0.0114	0.0125	NaN	NaN	NaN
	Treatment F						22.569	7.740	39.579	NaN	NaN	NaN
	Treatment Prob(F)						0.0001	0.0001	0.0001	NaN	NaN	NaN

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Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code Crop Code Rating Data Type Rating Unit Rating Date							Arahy Stunt % Jun-3-24	Amapa Control % Jun-3-24	Agrass Control % Jun-3-24	Molve Conttol % Jun-3-24	Spear Control % Jun-3-24	Arahy Stunt % Jun-12-24	Arahy Necrosis % Jun-12-24
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit	Appl Stg Code	7	8	9	10	11	12	13
1	NTC						0.0 e	0.0 b	0.0 d	0.0 d	0.0 d	0.0 f	0.0 c
2	GRAMOXONE	3	SL	8.0 oz/a	EPOST	A	20.0 d	98.0 a	93.5 abc	25.0 c	95.0 abc	20.0 de	7.5 b
	STORM	4	SL	16.0 oz/a	EPOST	A							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	EPOST	A							
	CADRE	2	AS	4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	POST	B							
	BUTYRAC 200	2	SL	16.0 oz/a	POST	B							
3	REGLONE	2	SL	12.0 oz/a	EPOST	A	28.8 b	97.0 a	91.0 c	50.0 b	93.5 bc	22.5 cd	8.8 ab
	STORM	4	SL	16.0 oz/a	EPOST	A							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	EPOST	A							
	CADRE	2	AS	4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	POST	B							
	BUTYRAC 200	2	SL	16.0 oz/a	POST	B							
4	GRAMOXONE	3	SL	8.0 oz/a	EPOST	A	20.0 d	98.0 a	93.8 abc	43.8 bc	93.8 abc	18.8 e	8.8 ab
	ULTRA BLAZER	2	SL	16.0 oz/a	EPOST	A							
	BROADLOOM	4	SL	8.0 oz/a	EPOST	A							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	EPOST	A							
	CADRE	2	AS	4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	POST	B							
	BUTYRAC 200	2	SL	16.0 oz/a	POST	B							
5	REGLONE	2	SL	12.0 oz/a	EPOST	A	31.3 ab	98.0 a	91.3 c	30.0 c	93.5 bc	22.5 cd	8.8 ab
	ULTRA BLAZER	2	SL	16.0 oz/a	EPOST	A							
	BROADLOOM	4	SL	8.0 oz/a	EPOST	A							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	EPOST	A							
	CADRE	2	AS	4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	POST	B							
	BUTYRAC 200	2	SL	16.0 oz/a	POST	B							
6	GRAMOXONE	3	SL	11.0 oz/a	EPOST	A	22.5 cd	99.0 a	93.5 abc	42.5 bc	92.5 c	20.0 de	7.5 b
	STORM	4	SL	16.0 oz/a	EPOST	A							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	EPOST	A							
	CADRE	2	AS	4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	POST	B							
	BUTRYAC 200	2	SL	16.0 oz/a	POST	B							
7	REGLONE	2	SL	16.0 oz/a	EPOST	A	33.8 a	98.0 a	97.0 ab	27.5 c	92.5 c	27.5 a	10.0 a
	STORM	4	SL	16.0 oz/a	EPOST	A							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	EPOST	A							
	CADRE	2	AS	4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	POST	B							
	BUTYRAC 200	2	SL	16.0 oz/a	POST	B							
8	GRAMOXONE	3	SL	11.0 oz/a	EPOST	A	23.8 c	97.0 a	92.5 bc	55.0 b	94.8 abc	20.0 de	8.8 ab
	ULTRA BLAZER	2	SL	16.0 oz/a	EPOST	A							
	BROADLOOM	4	SL	8.0 oz/a	EPOST	A							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	EPOST	A							
	CADRE	2	AS	4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0 oz/a	POST	B							
	BUTRYAC 200	2	SL	16.0 oz/a	POST	B							

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.

Could not calculate LSD (% mean diff) or mean separation letters for columns 4,5,6,16,17,19,20 because error variance is 0.

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

^Calculated from residual.

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code Crop Code Rating Data Type Rating Unit Rating Date							Arahy Stunt % Jun-3-24	Amapa Control % Jun-3-24	Agrass Control % Jun-3-24	Molve Conttol % Jun-3-24	Spear Control % Jun-3-24	Arahy Stunt % Jun-12-24	Arahy Necrosis % Jun-12-24
Trt	Treatment	Form	Form	Rate	Grow	Appl	7	8	9	10	11	12	13
No.	Name	Conc	Type	Rate	Unit	Stg							
9	REGLONE	2 SL		16.0 oz/a	EPOST	A	33.8 a	97.0 a	97.0 ab	53.8 b	96.0 ab	26.3 ab	10.0 a
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A							
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A							
	CADRE	2 AS		4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B							
10	GRAMOXONE	3 SL		8.0 oz/a	EPOST	A	21.3 cd	98.0 a	98.0 a	86.0 a	97.0 a	18.8 e	8.8 ab
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A							
	STRONGARM	84 WG		0.30 oz/a	EPOST	A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A							
	CADRE	2 AS		4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B							
11	REGLONE	2 SL		12.0 oz/a	EPOST	A	28.8 b	97.0 a	97.0 ab	74.8 a	96.0 ab	23.8 bc	10.0 a
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A							
	STRONGARM	84 WG		0.30 oz/a	EPOST	A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A							
	CADRE	2 AS		4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B							
12	NTC						0.0 e	0.0 b	0.0 d	0.0 d	0.0 d	0.0 f	0.0 c
LSD P=.10							3.13	2.15	4.69	19.14	3.36	2.66	2.29
Standard Deviation							2.61	1.80	3.92	16.00	2.81	2.22	1.92
CV							11.89	2.21	4.98	39.31	3.57	12.1	25.93
Grand Mean							21.98	81.42	78.71	40.69	78.71	18.33	7.40
Bartlett's X2^							14.451	11.239	21.533*	33.213*	15.896	15.593	15.661
P(Bartlett's X2)							0.209	0.423	0.028*	0.00*	0.145	0.157	0.154
Replicate F							1.499	1.748	0.705	0.503	4.335	9.308	2.030
Replicate Prob(F)							0.2330	0.1764	0.5561	0.6828	0.0111	0.0001	0.1287
Treatment F							76.233	1784.626	353.974	10.706	685.236	65.846	13.738
Treatment Prob(F)							0.0001	0.0001	0.0001	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.

Could not calculate LSD (% mean diff) or mean separation letters for columns 4,5,6,16,17,19,20 because error variance is 0.

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

^Calculated from residual.

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code Crop Code Rating Data Type Rating Unit Rating Date							Amapa Control % Jun-12-24	Agrass Control % Jun-12-24	Molve Control % Jun-12-24	Spear Control % Jun-12-24	Amapa Control % Jun-28-24	Agrass Control % Jun-28-24
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit	Appl Stg Code	14	15	16	17	18	19
1	NTC						0.0 c	0.0 c	0.0 na	0.0 na	0.0 d	0.0 na
2	GRAMOXONE	3 SL		8.0 oz/a		EPOST A	99.0 a	98.0 a	99.0 na	99.0 na	97.0 ab	99.0 na
	STORM	4 SL		16.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTYRAC 200	2 SL		16.0 oz/a		POST B						
3	REGLONE	2 SL		12.0 oz/a		EPOST A	99.0 a	95.8 b	99.0 na	99.0 na	94.8 abc	99.0 na
	STORM	4 SL		16.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTYRAC 200	2 SL		16.0 oz/a		POST B						
4	GRAMOXONE	3 SL		8.0 oz/a		EPOST A	99.0 a	98.0 a	99.0 na	99.0 na	98.0 a	99.0 na
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A						
	BROADLOOM	4 SL		8.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTYRAC 200	2 SL		16.0 oz/a		POST B						
5	REGLONE	2 SL		12.0 oz/a		EPOST A	99.0 a	95.8 b	99.0 na	99.0 na	95.0 abc	99.0 na
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A						
	BROADLOOM	4 SL		8.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTYRAC 200	2 SL		16.0 oz/a		POST B						
6	GRAMOXONE	3 SL		11.0 oz/a		EPOST A	95.8 b	99.0 a	99.0 na	99.0 na	95.8 abc	99.0 na
	STORM	4 SL		16.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTRYAC 200	2 SL		16.0 oz/a		POST B						
7	REGLONE	2 SL		16.0 oz/a		EPOST A	97.0 b	99.0 a	99.0 na	99.0 na	93.5 bc	99.0 na
	STORM	4 SL		16.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTYRAC 200	2 SL		16.0 oz/a		POST B						
8	GRAMOXONE	3 SL		11.0 oz/a		EPOST A	99.0 a	99.0 a	99.0 na	99.0 na	96.0 abc	99.0 na
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A						
	BROADLOOM	4 SL		8.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTRYAC 200	2 SL		16.0 oz/a		POST B						

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.

Could not calculate LSD (% mean diff) or mean separation letters for columns 4,5,6,16,17,19,20 because error variance is 0.

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

^Calculated from residual.

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT YEAR 2												
Trial ID: PE-10-24			Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH									
Location: PONDER FARM			Investigator: Eric P. Prostko									
Weed Code							Amapa	Agrass	Molve	Spear	Amapa	Agrass
Crop Code							Control	Control	Control	Control	Control	Control
Rating Data Type							%	%	%	%	%	%
Rating Unit							Jun-12-24	Jun-12-24	Jun-12-24	Jun-12-24	Jun-28-24	Jun-28-24
Rating Date												
Trt No.	Treatment Name	Form Conc	Form Type	Rate	Grow Unit	Appl Stg Code	14	15	16	17	18	19
9	REGLONE	2 SL		16.0 oz/a	EPOST A		99.0 a	99.0 a	99.0 na	99.0 na	95.8 abc	99.0 na
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST A							
	BROADLOOM	4 SL		8.0 oz/a	EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A							
	CADRE	2 AS		4.0 oz/a	POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST B							
10	GRAMOXONE	3 SL		8.0 oz/a	EPOST A		99.0 a	99.0 a	99.0 na	99.0 na	97.0 ab	99.0 na
	BROADLOOM	4 SL		8.0 oz/a	EPOST A							
	STRONGARM	84 WG		0.30 oz/a	EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A							
	CADRE	2 AS		4.0 oz/a	POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST B							
11	REGLONE	2 SL		12.0 oz/a	EPOST A		97.0 b	99.0 a	99.0 na	99.0 na	92.5 c	99.0 na
	BROADLOOM	4 SL		8.0 oz/a	EPOST A							
	STRONGARM	84 WG		0.30 oz/a	EPOST A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A							
	CADRE	2 AS		4.0 oz/a	POST B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST B							
12	NTC						0.0 c	0.0 c	0.0 na	0.0 na	0.0 d	0.0 na
LSD P=.10							1.93	2.07	.	.	3.80	.
Standard Deviation							1.61	1.73	0.00	0.00	3.18	0.00
CV							1.97	2.11	0.0	0.0	3.99	0.0
Grand Mean							81.90	81.79	82.50	82.50	79.60	82.50
Bartlett's X2^							92.474*	19.541	.	.	32.507*	.
P(Bartlett's X2)							0.00*	0.052	.	.	0.001*	.
Replicate F							0.158	3.896	NaN	NaN	0.178	NaN
Replicate Prob(F)							0.9237	0.0173	NaN	NaN	0.9103	NaN
Treatment F							2260.492	1956.307	NaN	NaN	549.189	NaN
Treatment Prob(F)							0.0001	0.0001	NaN	NaN	0.0001	NaN

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.

Could not calculate LSD (% mean diff) or mean separation letters for columns 4,5,6,16,17,19,20 because error variance is 0.

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

^Calculated from residual.

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code Crop Code Rating Data Type Rating Unit Rating Date							Molve Control % Jun-28-24	AMAPA Control % Jul-22-24	AGRASS Control % Jul-22-24	----- ARAHY YIELD-D LBS/PLOT Sep-24-24	----- ARAHY YIELD-C LBS/PLOT Sep-24-24	----- ARAHY YIELD LBS/A Sep-24-24
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit	Appl Stg Code	20	21	22	23	24	25
1	NTC						0.0 na	0.0 d	0.0 c	0.00 d	0.0 d	0.0 d
2	GRAMOXONE	3 SL		8.0 oz/a		EPOST A	99.0 na	96.0 ab	99.0 a	13.73 abc	13.5 abc	3810.5 abc
	STORM	4 SL		16.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTYRAC 200	2 SL		16.0 oz/a		POST B						
3	REGLONE	2 SL		12.0 oz/a		EPOST A	99.0 na	94.8 abc	99.0 a	14.53 abc	14.2 abc	4032.7 abc
	STORM	4 SL		16.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTYRAC 200	2 SL		16.0 oz/a		POST B						
4	GRAMOXONE	3 SL		8.0 oz/a		EPOST A	99.0 na	97.0 a	99.0 a	14.40 abc	14.1 abc	3997.9 abc
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A						
	BROADLOOM	4 SL		8.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTYRAC 200	2 SL		16.0 oz/a		POST B						
5	REGLONE	2 SL		12.0 oz/a		EPOST A	99.0 na	92.5 bc	98.0 b	15.10 a	14.8 a	4192.3 a
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A						
	BROADLOOM	4 SL		8.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTYRAC 200	2 SL		16.0 oz/a		POST B						
6	GRAMOXONE	3 SL		11.0 oz/a		EPOST A	99.0 na	94.5 abc	99.0 a	14.80 ab	14.5 ab	4109.0 ab
	STORM	4 SL		16.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTRYAC 200	2 SL		16.0 oz/a		POST B						
7	REGLONE	2 SL		16.0 oz/a		EPOST A	99.0 na	92.5 bc	99.0 a	13.18 c	12.9 c	3657.8 c
	STORM	4 SL		16.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTYRAC 200	2 SL		16.0 oz/a		POST B						
8	GRAMOXONE	3 SL		11.0 oz/a		EPOST A	99.0 na	94.8 abc	99.0 a	14.78 ab	14.5 ab	4102.1 ab
	ULTRA BLAZER	2 SL		16.0 oz/a		EPOST A						
	BROADLOOM	4 SL		8.0 oz/a		EPOST A						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		EPOST A						
	CADRE	2 AS		4.0 oz/a		POST B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a		POST B						
	BUTRYAC 200	2 SL		16.0 oz/a		POST B						

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.

Could not calculate LSD (% mean diff) or mean separation letters for columns 4,5,6,16,17,19,20 because error variance is 0.

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

^Calculated from residual.

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT YEAR 2													
Trial ID: PE-10-24			Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH										
Location: PONDER FARM			Investigator: Eric P. Prostko										
Weed Code Crop Code Rating Data Type Rating Unit Rating Date							Molve Control % Jun-28-24	AMAPA Control % Jul-22-24	AGRASS Control % Jul-22-24	----- ARAHY YIELD-D LBS/PLOT Sep-24-24	----- ARAHY YIELD-C LBS/PLOT Sep-24-24	----- ARAHY YIELD LBS/A Sep-24-24	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit	Appl Stg	Code	20	21	22	23	24	25
9	REGLONE	2 SL		16.0 oz/a	EPOST	A		99.0 na	94.8 abc	99.0 a	14.00 abc	13.7 abc	3886.9 abc
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A							
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A							
	CADRE	2 AS		4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B							
10	GRAMOXONE	3 SL		8.0 oz/a	EPOST	A		99.0 na	95.0 abc	99.0 a	13.48 bc	13.2 bc	3741.1 bc
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A							
	STRONGARM	84 WG		0.30 oz/a	EPOST	A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A							
	CADRE	2 AS		4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B							
11	REGLONE	2 SL		12.0 oz/a	EPOST	A		99.0 na	91.3 c	99.0 a	13.78 abc	13.5 abc	3824.4 abc
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A							
	STRONGARM	84 WG		0.30 oz/a	EPOST	A							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A							
	CADRE	2 AS		4.0 oz/a	POST	B							
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B							
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B							
12	NTC						0.0 na	0.0 d	0.0 c	0.00 d	0.0 d	0.0 d	
LSD P=.10							.	3.85	0.69	1.499	1.47	416.06	
Standard Deviation							0.00	3.22	0.58	1.252	1.23	347.68	
CV							0.0	4.09	0.7	10.6	10.6	10.6	
Grand Mean							82.50	78.58	82.42	11.813	11.58	3279.57	
Bartlett's X2^							.	27.593*	64.208*	17.558	17.558	17.558	
P(Bartlett's X2)							.	0.004*	0.00*	0.092	0.092	0.092	
Replicate F							NaN	0.274	1.000	3.540	3.540	3.540	
Replicate Prob(F)							NaN	0.8439	0.4051	0.0251	0.0251	0.0251	
Treatment F							NaN	521.742	17785.000	78.502	78.502	78.502	
Treatment Prob(F)							NaN	0.0001	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.

Could not calculate LSD (% mean diff) or mean separation letters for columns 4,5,6,16,17,19,20 because error variance is 0.

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

^Calculated from residual.

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REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT YEAR 2	
Trial ID: PE-10-24	Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH
Location: PONDER FARM	Investigator: Eric P. Prostko
Rating Unit % = PERCENT ARM Action Codes T1 = [23]*0.98 TY2 = 283.30133333*[24]	

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code						Arahy	Arahy	Arahy	Amapa	Molve
Crop Code						Stunting	Chlorosis	Necrosis	CONTROL	CONTROL
Rating Data Type						%	%	%	%	%
Rating Unit						May-20-24	May-20-24	May-20-24	May-20-24	May-20-24
Rating Date										
Trt	Treatment	Form	Form	Rate	Grow	Appl				
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot		
1	NTC									
							101		0.0	0.0
							208		0.0	0.0
							306		0.0	0.0
							410		0.0	0.0
							Mean =		0.0	0.0
2	GRAMOXONE	3 SL		8.0 oz/a	EPOST A		102		5.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST A		207		10.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A		311		10.0	99.0
	CADRE	2 AS		4.0 oz/a	POST B		402		10.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST B					
							Mean =		8.8	99.0
3	REGLONE	2 SL		12.0 oz/a	EPOST A		103		30.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST A		212		35.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A		303		35.0	99.0
	CADRE	2 AS		4.0 oz/a	POST B		407		40.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST B					
							Mean =		35.0	99.0
4	GRAMOXONE	3 SL		8.0 oz/a	EPOST A		104		15.0	99.0
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST A		206		10.0	99.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST A		302		15.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A		401		20.0	99.0
	CADRE	2 AS		4.0 oz/a	POST B					
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST B					
							Mean =		15.0	99.0
5	REGLONE	2 SL		12.0 oz/a	EPOST A		105		40.0	99.0
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST A		211		35.0	99.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST A		312		35.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A		406		40.0	99.0
	CADRE	2 AS		4.0 oz/a	POST B					
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST B					
							Mean =		37.5	99.0
6	GRAMOXONE	3 SL		11.0 oz/a	EPOST A		106		15.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST A		204		15.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A		309		15.0	99.0
	CADRE	2 AS		4.0 oz/a	POST B		408		15.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B					
	BUTRYAC 200	2 SL		16.0 oz/a	POST B					
							Mean =		15.0	99.0
7	REGLONE	2 SL		16.0 oz/a	EPOST A		107		40.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST A		210		40.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A		307		40.0	99.0
	CADRE	2 AS		4.0 oz/a	POST B		412		40.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST B					
							Mean =		40.0	99.0

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code							Arahy	Arahy	Arahy	Amapa	Molve
Crop Code							Stunting	Chlorosis	Necrosis	CONTROL	CONTROL
Rating Data Type							%	%	%	%	%
Rating Unit							May-20-24	May-20-24	May-20-24	May-20-24	May-20-24
Rating Date											
Trt	Treatment	Form	Form	Rate	Grow	Appl					
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot			
8	GRAMOXONE	3 SL		11.0 oz/a	EPOST	A	108		15.0	10.0	10.0
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A	205		15.0	5.0	15.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	304		35.0	10.0	20.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	405		15.0	10.0	15.0
	CADRE	2 AS		4.0 oz/a	POST	B					
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B					
	BUTRYAC 200	2 SL		16.0 oz/a	POST	B					
							Mean =		20.0	8.8	15.0
9	REGLONE	2 SL		16.0 oz/a	EPOST	A	109		40.0	10.0	20.0
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A	202		10.0	5.0	15.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	301		40.0	10.0	20.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	403		40.0	10.0	20.0
	CADRE	2 AS		4.0 oz/a	POST	B					
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B					
							Mean =		32.5	8.8	18.8
10	GRAMOXONE	3 SL		8.0 oz/a	EPOST	A	110		10.0	10.0	10.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	203		10.0	10.0	10.0
	STRONGARM	84 WG		0.30 oz/a	EPOST	A	308		15.0	10.0	15.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	409		10.0	10.0	15.0
	CADRE	2 AS		4.0 oz/a	POST	B					
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B					
							Mean =		11.3	10.0	12.5
11	REGLONE	2 SL		12.0 oz/a	EPOST	A	111		15.0	10.0	20.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	209		30.0	10.0	15.0
	STRONGARM	84 WG		0.30 oz/a	EPOST	A	310		25.0	10.0	20.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	411		35.0	10.0	20.0
	CADRE	2 AS		4.0 oz/a	POST	B					
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B					
							Mean =		26.3	10.0	18.8
12	NTC						112		0.0	0.0	0.0
							201		0.0	0.0	0.0
							305		0.0	0.0	0.0
							404		0.0	0.0	0.0
							Mean =		0.0	0.0	0.0

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code						Agrass	Arahy	Amapa	Agrass	Molve	Spear
Crop Code						CONTROL	Stunt	Control	Control	Conttol	Control
Rating Data Type						%	%	%	%	%	%
Rating Unit						May-20-24	Jun-3-24	Jun-3-24	Jun-3-24	Jun-3-24	Jun-3-24
Rating Date											
Trt	Treatment	Form	Form	Rate	Grow	Appl					
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot			
1	NTC										
							101		0.0		0.0
							208		0.0		0.0
							306		0.0		0.0
							410		0.0		0.0
							Mean =		0.0		0.0
2	GRAMOXONE	3 SL		8.0 oz/a	EPOST	A	102		99.0	20.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST	A	207		99.0	25.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	311		99.0	20.0	99.0
	CADRE	2 AS		4.0 oz/a	POST	B	402		99.0	15.0	95.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B					
							Mean =		99.0	20.0	98.0
									93.5	25.0	95.0
3	REGLONE	2 SL		12.0 oz/a	EPOST	A	103		99.0	25.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST	A	212		99.0	30.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	303		99.0	30.0	99.0
	CADRE	2 AS		4.0 oz/a	POST	B	407		99.0	30.0	90.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B					
							Mean =		99.0	28.8	97.0
									91.0	50.0	93.5
4	GRAMOXONE	3 SL		8.0 oz/a	EPOST	A	104		99.0	20.0	99.0
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A	206		99.0	20.0	99.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	302		99.0	20.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	401		99.0	20.0	95.0
	CADRE	2 AS		4.0 oz/a	POST	B					
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B					
							Mean =		99.0	20.0	98.0
									93.8	43.8	93.8
5	REGLONE	2 SL		12.0 oz/a	EPOST	A	105		99.0	30.0	99.0
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A	211		99.0	30.0	99.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	312		99.0	30.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	406		99.0	35.0	95.0
	CADRE	2 AS		4.0 oz/a	POST	B					
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B					
							Mean =		99.0	31.3	98.0
									91.3	30.0	93.5
6	GRAMOXONE	3 SL		11.0 oz/a	EPOST	A	106		99.0	25.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST	A	204		99.0	25.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	309		99.0	20.0	99.0
	CADRE	2 AS		4.0 oz/a	POST	B	408		99.0	20.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B					
	BUTRYAC 200	2 SL		16.0 oz/a	POST	B					
							Mean =		99.0	22.5	99.0
									93.5	42.5	92.5
7	REGLONE	2 SL		16.0 oz/a	EPOST	A	107		99.0	30.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST	A	210		99.0	35.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	307		99.0	35.0	95.0
	CADRE	2 AS		4.0 oz/a	POST	B	412		99.0	35.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B					
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B					
							Mean =		99.0	33.8	98.0
									97.0	27.5	92.5

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code							Agrass	Arahy	Amapa	Agrass	Molve	Spear
Crop Code							CONTROL	Stunt	Control	Control	Conttol	Control
Rating Data Type							%	%	%	%	%	%
Rating Unit							May-20-24	Jun-3-24	Jun-3-24	Jun-3-24	Jun-3-24	Jun-3-24
Rating Date												
Trt	Treatment	Form	Form	Rate	Grow	Appl						
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot				
8	GRAMOXONE	3	SL	11.0	oz/a	EPOST	A	108	99.0	25.0	95.0	99.0
	ULTRA BLAZER	2	SL	16.0	oz/a	EPOST	A	205	99.0	20.0	95.0	95.0
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A	304	99.0	25.0	95.0	95.0
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A	405	99.0	25.0	95.0	90.0
	CADRE	2	AS	4.0	oz/a	POST	B					
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B					
	BUTRYAC 200	2	SL	16.0	oz/a	POST	B					
	Mean =								99.0	23.8	97.0	94.8
9	REGLONE	2	SL	16.0	oz/a	EPOST	A	109	99.0	30.0	95.0	95.0
	ULTRA BLAZER	2	SL	16.0	oz/a	EPOST	A	202	99.0	35.0	99.0	95.0
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A	301	99.0	40.0	99.0	99.0
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A	403	99.0	30.0	95.0	95.0
	CADRE	2	AS	4.0	oz/a	POST	B					
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B					
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B					
	Mean =								99.0	33.8	97.0	96.0
10	GRAMOXONE	3	SL	8.0	oz/a	EPOST	A	110	99.0	20.0	99.0	99.0
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A	203	99.0	20.0	95.0	99.0
	STRONGARM	84	WG	0.30	oz/a	EPOST	A	308	99.0	25.0	95.0	95.0
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A	409	99.0	20.0	99.0	95.0
	CADRE	2	AS	4.0	oz/a	POST	B					
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B					
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B					
	Mean =								99.0	21.3	98.0	97.0
11	REGLONE	2	SL	12.0	oz/a	EPOST	A	111	99.0	25.0	99.0	99.0
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A	209	99.0	30.0	95.0	95.0
	STRONGARM	84	WG	0.30	oz/a	EPOST	A	310	99.0	30.0	95.0	95.0
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A	411	99.0	30.0	95.0	95.0
	CADRE	2	AS	4.0	oz/a	POST	B					
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B					
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B					
	Mean =								99.0	28.8	97.0	96.0
12	NTC							112	0.0	0.0	0.0	0.0
								201	0.0	0.0	0.0	0.0
								305	0.0	0.0	0.0	0.0
								404	0.0	0.0	0.0	0.0
	Mean =								0.0	0.0	0.0	0.0

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code							Arahy	Arahy	Amapa	Agrass	Molve	Spear
Crop Code							Stunt	Necrosis	Control	Control	Control	Control
Rating Data Type							%	%	%	%	%	%
Rating Unit							Jun-12-24	Jun-12-24	Jun-12-24	Jun-12-24	Jun-12-24	Jun-12-24
Rating Date												
Trt	Treatment	Form	Form	Rate	Grow	Appl						
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot				
1	NTC								12	13	14	15
											16	17
							101		0.0	0.0	0.0	0.0
							208		0.0	0.0	0.0	0.0
							306		0.0	0.0	0.0	0.0
							410		0.0	0.0	0.0	0.0
							Mean =		0.0	0.0	0.0	0.0
2	GRAMOXONE	3 SL		8.0 oz/a	EPOST	A	102		20.0	5.0	99.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST	A	207		20.0	10.0	99.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	311		20.0	10.0	99.0	99.0
	CADRE	2 AS		4.0 oz/a	POST	B	402		20.0	5.0	99.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =		20.0	7.5	99.0	99.0
3	REGLONE	2 SL		12.0 oz/a	EPOST	A	103		20.0	5.0	99.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST	A	212		20.0	10.0	99.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	303		25.0	10.0	99.0	99.0
	CADRE	2 AS		4.0 oz/a	POST	B	407		25.0	10.0	99.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =		22.5	8.8	99.0	99.0
4	GRAMOXONE	3 SL		8.0 oz/a	EPOST	A	104		15.0	5.0	99.0	99.0
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A	206		20.0	10.0	99.0	99.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	302		20.0	10.0	99.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	401		20.0	10.0	99.0	99.0
	CADRE	2 AS		4.0 oz/a	POST	B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =		18.8	8.8	99.0	99.0
5	REGLONE	2 SL		12.0 oz/a	EPOST	A	105		20.0	10.0	99.0	99.0
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A	211		20.0	5.0	99.0	99.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	312		25.0	10.0	99.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	406		25.0	10.0	99.0	99.0
	CADRE	2 AS		4.0 oz/a	POST	B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =		22.5	8.8	99.0	99.0
6	GRAMOXONE	3 SL		11.0 oz/a	EPOST	A	106		15.0	5.0	95.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST	A	204		25.0	5.0	90.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	309		20.0	10.0	99.0	99.0
	CADRE	2 AS		4.0 oz/a	POST	B	408		20.0	10.0	99.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTRYAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =		20.0	7.5	95.8	99.0
7	REGLONE	2 SL		16.0 oz/a	EPOST	A	107		25.0	10.0	99.0	99.0
	STORM	4 SL		16.0 oz/a	EPOST	A	210		30.0	10.0	99.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	307		30.0	10.0	95.0	99.0
	CADRE	2 AS		4.0 oz/a	POST	B	412		25.0	10.0	95.0	99.0
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =		27.5	10.0	97.0	99.0

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code							Arahy	Arahy	Amapa	Agrass	Molve	Spear		
Crop Code							Stunt	Necrosis	Control	Control	Control	Control		
Rating Data Type							%	%	%	%	%	%		
Rating Unit							Jun-12-24	Jun-12-24	Jun-12-24	Jun-12-24	Jun-12-24	Jun-12-24		
Rating Date														
Trt	Treatment	Form	Form	Rate	Grow	Appl								
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot	12	13	14	15	16	17
8	GRAMOXONE	3	SL	11.0	oz/a	EPOST	A	108	15.0	10.0	99.0	99.0	99.0	99.0
	ULTRA BLAZER	2	SL	16.0	oz/a	EPOST	A	205	20.0	10.0	99.0	99.0	99.0	99.0
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A	304	20.0	5.0	99.0	99.0	99.0	99.0
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A	405	25.0	10.0	99.0	99.0	99.0	99.0
	CADRE	2	AS	4.0	oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B							
	BUTRYAC 200	2	SL	16.0	oz/a	POST	B							
Mean =							20.0	8.8	99.0	99.0	99.0	99.0	99.0	
9	REGLONE	2	SL	16.0	oz/a	EPOST	A	109	20.0	10.0	99.0	99.0	99.0	99.0
	ULTRA BLAZER	2	SL	16.0	oz/a	EPOST	A	202	30.0	10.0	99.0	99.0	99.0	99.0
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A	301	30.0	10.0	99.0	99.0	99.0	99.0
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A	403	25.0	10.0	99.0	99.0	99.0	99.0
	CADRE	2	AS	4.0	oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B							
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B							
Mean =							26.3	10.0	99.0	99.0	99.0	99.0	99.0	
10	GRAMOXONE	3	SL	8.0	oz/a	EPOST	A	110	15.0	5.0	99.0	99.0	99.0	99.0
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A	203	20.0	10.0	99.0	99.0	99.0	99.0
	STRONGARM	84	WG	0.30	oz/a	EPOST	A	308	20.0	10.0	99.0	99.0	99.0	99.0
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A	409	20.0	10.0	99.0	99.0	99.0	99.0
	CADRE	2	AS	4.0	oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B							
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B							
Mean =							18.8	8.8	99.0	99.0	99.0	99.0	99.0	
11	REGLONE	2	SL	12.0	oz/a	EPOST	A	111	20.0	10.0	95.0	99.0	99.0	99.0
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A	209	25.0	10.0	99.0	99.0	99.0	99.0
	STRONGARM	84	WG	0.30	oz/a	EPOST	A	310	25.0	10.0	99.0	99.0	99.0	99.0
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A	411	25.0	10.0	95.0	99.0	99.0	99.0
	CADRE	2	AS	4.0	oz/a	POST	B							
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B							
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B							
Mean =							23.8	10.0	97.0	99.0	99.0	99.0	99.0	
12	NTC						112	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							201	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							305	0.0	0.0	0.0	0.0	0.0	0.0	0.0
							404	0.0	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	0.0

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM

Investigator: Eric P. Prostko

Weed Code							Amapa	Agrass	Molve	AMAPA	AGRASS	-----
Crop Code							Control	Control	Control	Control	Control	ARAHY
Rating Data Type							%	%	%	%	%	YIELD-D
Rating Unit							Jun-28-24	Jun-28-24	Jun-28-24	Jul-22-24	Jul-22-24	LBS/PLOT
Rating Date												Sep-24-24
Trt	Treatment	Form	Form	Rate	Grow	Appl						
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot				
1	NTC											
							101	0.0	0.0	0.0	0.0	0.00
							208	0.0	0.0	0.0	0.0	0.00
							306	0.0	0.0	0.0	0.0	0.00
							410	0.0	0.0	0.0	0.0	0.00
							Mean =	0.0	0.0	0.0	0.0	0.00
2	GRAMOXONE	3 SL		8.0 oz/a	EPOST	A	102	99.0	99.0	99.0	99.0	13.10
	STORM	4 SL		16.0 oz/a	EPOST	A	207	95.0	99.0	99.0	95.0	14.20
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	311	95.0	99.0	99.0	95.0	12.80
	CADRE	2 AS		4.0 oz/a	POST	B	402	99.0	99.0	99.0	95.0	14.80
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =	97.0	99.0	99.0	96.0	13.73
3	REGLONE	2 SL		12.0 oz/a	EPOST	A	103	95.0	99.0	99.0	95.0	15.50
	STORM	4 SL		16.0 oz/a	EPOST	A	212	90.0	99.0	99.0	90.0	12.20
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	303	99.0	99.0	99.0	99.0	16.60
	CADRE	2 AS		4.0 oz/a	POST	B	407	95.0	99.0	99.0	95.0	13.80
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =	94.8	99.0	99.0	94.8	14.53
4	GRAMOXONE	3 SL		8.0 oz/a	EPOST	A	104	95.0	99.0	99.0	95.0	16.50
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A	206	99.0	99.0	99.0	95.0	15.20
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	302	99.0	99.0	99.0	99.0	14.70
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	401	99.0	99.0	99.0	99.0	11.20
	CADRE	2 AS		4.0 oz/a	POST	B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =	98.0	99.0	99.0	97.0	14.40
5	REGLONE	2 SL		12.0 oz/a	EPOST	A	105	95.0	99.0	99.0	95.0	16.80
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A	211	95.0	99.0	99.0	95.0	15.00
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	312	95.0	99.0	99.0	90.0	12.90
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	406	95.0	99.0	99.0	90.0	15.70
	CADRE	2 AS		4.0 oz/a	POST	B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =	95.0	99.0	99.0	92.5	15.10
6	GRAMOXONE	3 SL		11.0 oz/a	EPOST	A	106	99.0	99.0	99.0	99.0	15.80
	STORM	4 SL		16.0 oz/a	EPOST	A	204	99.0	99.0	99.0	99.0	14.70
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	309	90.0	99.0	99.0	90.0	14.50
	CADRE	2 AS		4.0 oz/a	POST	B	408	95.0	99.0	99.0	90.0	14.20
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTRYAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =	95.8	99.0	99.0	94.5	14.80
7	REGLONE	2 SL		16.0 oz/a	EPOST	A	107	99.0	99.0	99.0	95.0	14.80
	STORM	4 SL		16.0 oz/a	EPOST	A	210	95.0	99.0	99.0	95.0	13.10
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	307	85.0	99.0	99.0	85.0	13.40
	CADRE	2 AS		4.0 oz/a	POST	B	412	95.0	99.0	99.0	95.0	11.40
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =	93.5	99.0	99.0	92.5	13.18

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code Crop Code Rating Data Type Rating Unit Rating Date							Amapa Control % Jun-28-24	Agrass Control % Jun-28-24	Molve Control % Jun-28-24	AMAPA Control % Jul-22-24	AGRASS Control % Jul-22-24	----- ARAHY YIELD-D LBS/PLOT Sep-24-24
Trt	Treatment	Form	Form	Rate	Grow	Appl	18	19	20	21	22	23
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot				
8	GRAMOXONE	3 SL		11.0 oz/a	EPOST	A	108		95.0	99.0	99.0	16.00
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A	205		95.0	99.0	99.0	15.10
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	304		99.0	99.0	99.0	13.60
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	405		95.0	99.0	99.0	14.40
	CADRE	2 AS		4.0 oz/a	POST	B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTRYAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =		96.0	99.0	99.0	14.78
9	REGLONE	2 SL		16.0 oz/a	EPOST	A	109		90.0	99.0	99.0	15.50
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST	A	202		99.0	99.0	99.0	14.80
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	301		95.0	99.0	99.0	11.20
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	403		99.0	99.0	99.0	14.50
	CADRE	2 AS		4.0 oz/a	POST	B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =		95.8	99.0	99.0	14.00
10	GRAMOXONE	3 SL		8.0 oz/a	EPOST	A	110		95.0	99.0	99.0	14.60
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	203		99.0	99.0	99.0	15.10
	STRONGARM	84 WG		0.30 oz/a	EPOST	A	308		99.0	99.0	99.0	12.10
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	409		95.0	99.0	99.0	12.10
	CADRE	2 AS		4.0 oz/a	POST	B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =		97.0	99.0	99.0	13.48
11	REGLONE	2 SL		12.0 oz/a	EPOST	A	111		90.0	99.0	99.0	14.00
	BROADLOOM	4 SL		8.0 oz/a	EPOST	A	209		95.0	99.0	99.0	14.00
	STRONGARM	84 WG		0.30 oz/a	EPOST	A	310		95.0	99.0	99.0	14.50
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST	A	411		90.0	99.0	99.0	12.60
	CADRE	2 AS		4.0 oz/a	POST	B						
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST	B						
	BUTYRAC 200	2 SL		16.0 oz/a	POST	B						
							Mean =		92.5	99.0	99.0	13.78
12	NTC						112		0.0	0.0	0.0	0.00
							201		0.0	0.0	0.0	0.00
							305		0.0	0.0	0.0	0.00
							404		0.0	0.0	0.0	0.00
							Mean =		0.0	0.0	0.0	0.00

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT

YEAR 2

Trial ID: PE-10-24

Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH

Location: PONDER FARM Investigator: Eric P. Prostko

Weed Code						-----	-----
Crop Code						ARAHY	ARAHY
Rating Data Type						YIELD-C	YIELD
Rating Unit						LBS/PLOT	LBS/A
Rating Date						Sep-24-24	Sep-24-24
Trt	Treatment	Form	Form	Rate	Grow	Appl	
No.	Name	Conc	Type	Rate	Unit	Stg	Code
Plot							
1	NTC						101
							208
							306
							410
							Mean =
							24
							25
							0.0
							0.0
							0.0
							0.0
							0.0
							0.0
2	GRAMOXONE	3	SL	8.0	oz/a	EPOST	A
	STORM	4	SL	16.0	oz/a	EPOST	A
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A
	CADRE	2	AS	4.0	oz/a	POST	B
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B
							102
							207
							311
							402
							Mean =
							12.8
							13.9
							12.5
							14.5
							3637.0
							3942.4
							3553.7
							4109.0
							Mean =
							13.5
							3810.5
3	REGLONE	2	SL	12.0	oz/a	EPOST	A
	STORM	4	SL	16.0	oz/a	EPOST	A
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A
	CADRE	2	AS	4.0	oz/a	POST	B
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B
							103
							212
							303
							407
							Mean =
							15.2
							12.0
							16.3
							13.5
							4303.3
							3387.2
							4608.7
							3831.4
							Mean =
							14.2
							4032.7
4	GRAMOXONE	3	SL	8.0	oz/a	EPOST	A
	ULTRA BLAZER	2	SL	16.0	oz/a	EPOST	A
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A
	CADRE	2	AS	4.0	oz/a	POST	B
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B
							104
							206
							302
							401
							Mean =
							16.2
							14.9
							14.4
							11.0
							4581.0
							4220.1
							4081.2
							3109.5
							Mean =
							14.1
							3997.9
5	REGLONE	2	SL	12.0	oz/a	EPOST	A
	ULTRA BLAZER	2	SL	16.0	oz/a	EPOST	A
	BROADLOOM	4	SL	8.0	oz/a	EPOST	A
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A
	CADRE	2	AS	4.0	oz/a	POST	B
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B
							105
							211
							312
							406
							Mean =
							16.5
							14.7
							12.6
							15.4
							4664.3
							4164.5
							3581.5
							4358.9
							Mean =
							14.8
							4192.3
6	GRAMOXONE	3	SL	11.0	oz/a	EPOST	A
	STORM	4	SL	16.0	oz/a	EPOST	A
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A
	CADRE	2	AS	4.0	oz/a	POST	B
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B
	BUTRYAC 200	2	SL	16.0	oz/a	POST	B
							106
							204
							309
							408
							Mean =
							15.5
							14.4
							14.2
							13.9
							4386.6
							4081.2
							4025.7
							3942.4
							Mean =
							14.5
							4109.0
7	REGLONE	2	SL	16.0	oz/a	EPOST	A
	STORM	4	SL	16.0	oz/a	EPOST	A
	DUAL MAGNUM	7.62	EC	16.0	oz/a	EPOST	A
	CADRE	2	AS	4.0	oz/a	POST	B
	DUAL MAGNUM	7.62	EC	16.0	oz/a	POST	B
	BUTYRAC 200	2	SL	16.0	oz/a	POST	B
							107
							210
							307
							412
							Mean =
							14.5
							12.8
							13.1
							11.2
							4109.0
							3637.0
							3720.3
							3165.0
							Mean =
							12.9
							3657.8

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT YEAR 2 Trial ID: PE-10-24 Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH Location: PONDER FARM Investigator: Eric P. Prostko	
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Weed Code Crop Code Rating Data Type Rating Unit Rating Date							----- ARAHY YIELD-C LBS/PLOT Sep-24-24	----- ARAHY YIELD LBS/A Sep-24-24	
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate	Grow Unit	Stg	Appl Code Plot	24	25
8	GRAMOXONE	3 SL		11.0 oz/a	EPOST A		108	15.7	4442.2
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST A		205	14.8	4192.3
	BROADLOOM	4 SL		8.0 oz/a	EPOST A		304	13.3	3775.8
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A		405	14.1	3997.9
	CADRE	2 AS		4.0 oz/a	POST B				
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B				
	BUTRYAC 200	2 SL		16.0 oz/a	POST B				
	Mean =							14.5	4102.1
9	REGNONE	2 SL		16.0 oz/a	EPOST A		109	15.2	4303.3
	ULTRA BLAZER	2 SL		16.0 oz/a	EPOST A		202	14.5	4109.0
	BROADLOOM	4 SL		8.0 oz/a	EPOST A		301	11.0	3109.5
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A		403	14.2	4025.7
	CADRE	2 AS		4.0 oz/a	POST B				
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B				
	BUTYRAC 200	2 SL		16.0 oz/a	POST B				
	Mean =							13.7	3886.9
10	GRAMOXONE	3 SL		8.0 oz/a	EPOST A		110	14.3	4053.5
	BROADLOOM	4 SL		8.0 oz/a	EPOST A		203	14.8	4192.3
	STRONGARM	84 WG		0.30 oz/a	EPOST A		308	11.9	3359.4
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A		409	11.9	3359.4
	CADRE	2 AS		4.0 oz/a	POST B				
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B				
	BUTYRAC 200	2 SL		16.0 oz/a	POST B				
	Mean =							13.2	3741.1
11	REGNONE	2 SL		12.0 oz/a	EPOST A		111	13.7	3886.9
	BROADLOOM	4 SL		8.0 oz/a	EPOST A		209	13.7	3886.9
	STRONGARM	84 WG		0.30 oz/a	EPOST A		310	14.2	4025.7
	DUAL MAGNUM	7.62 EC		16.0 oz/a	EPOST A		411	12.3	3498.2
	CADRE	2 AS		4.0 oz/a	POST B				
	DUAL MAGNUM	7.62 EC		16.0 oz/a	POST B				
	BUTYRAC 200	2 SL		16.0 oz/a	POST B				
	Mean =							13.5	3824.4
12	NTC						112	0.0	0.0
							201	0.0	0.0
							305	0.0	0.0
							404	0.0	0.0
							Mean =	0.0	0.0

University of Georgia

REGLONE VS. GRAMOXONE FOR WEED CONTROL IN PEANUT YEAR 2	
Trial ID: PE-10-24	Study Dir.: GA PEANUT COMMISSION/MCLEAN/FAIRCLOTH
Location: PONDER FARM	Investigator: Eric P. Prostko
Rating Unit % = PERCENT	
ARM Action Codes T1 = [23]*0.98 TY2 = 283.30133333*[24]	