

University of Georgia

GEORGIA-12Y RESPONSE TO CLASSIC

YEAR 1 (WEED-FREE)

Trial ID: PE-05B-22 Study Dir.: N. SHAY/W. CARTER/G. ARMEL
 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 Unit	Grow Stg	Appl Code	Appl. Amount	Amt Product to Measure	Diluent	Rep 1	2	3	4
1	NTC								-	101	208	306	405
2	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	65 DAP A 65 DAP A	A A	15 GPA 15 GPA	0.3745 g/mx 3.75 mL/mx	1495.9 mL	108	209	308	407
3	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	74 DAP B 74 DAP B	B B	15 GAL/AC 15 GAL/AC	0.3745 g/mx 3.75 mL/mx	1495.9 mL	109	203	307	410
4	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	92 DAP C 92 DAP C	C C	15 GAL/AC 15 GAL/AC	0.3745 g/mx 3.75 mL/mx	1495.9 mL	110	202	304	406

Sort Order: Treatment

Trial Comments

WEED-FREE

PROWL H2O @ 32 OZ/A + STRONGARM @ 0.45 OZ/A - PRE (04/26/22)
 CADRE @ 4 OZ/A + DUAL MAGNUM @ 16 OZ/A - 05/24/22

DIGGING DATE: 09/19/22 (148 DAYS)

HARVEST DATE: 09/23/22

HARVEST MOISTURE: 12.8%

YIELDS ADJUSTED TO 10%.

2% YIELD DEDUCTION FOR FM.

MISSING DATA DUE TO EARLY SEASON PROBLEMS WITH SOIL PH AND ZINC PROBLEMS (PH = 4.9, ZN = 8.9 LBS/A)

MISSING YIELD DATA PLOT#307 BAGGING PROBLEM

SUMMARY:

- 1) CLASSIC HAD NO EFFECT ON PEANUT PLANT HEIGHTS ON AUGUST 9 (107 DAP) (P=0.4172).
- 2) CLASSIC HAD NO EFFECT ON TSWV ON AGUSUT 29 (127 DAP) (P=0.1520).
- 3) CLASSIC APPLIED AT 92 DAP CAUSED A SIGNIFICANT PEANUT YIELD REDUCTION (8% YIELD LOSS).

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Location: PONDER FARM Investigator: Eric P. Prostko

GENERAL TRIAL INFORMATION

Study Director: K. BRISCOE

Title: _____

Affiliation: _____

Postal Code: _____

Investigator: Eric P. Prostko

Title: _____

Affiliation: _____

Postal Code: _____

TRIAL LOCATION

City: _____

Trial Status: E

State/Prov.: _____

Trial Reliability: _____

Postal Code: _____

Initiation Date: _____

Country: _____

Planned Completion Date: _____

E-Longitude of LL Corner °: _____

N-Latitude of LL Corner °: _____

Altitude of LL Corner: _____ Unit: _____

Angle y-axis to North °: _____

Directions: _____

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.			

Crop 1: ARAHY PEANUT

Variety: GA-12Y

Planting Date: Apr-25-22

Planting Method: MONOSEM TWIN ROW

Rate: 3.1 SEED/FT

Depth: 2 IN

Perennial Age: _____

Row Spacing: _____

Spacing Within Row: _____

Seed Bed: _____

Soil Temperature: _____

Soil Moisture: DRY

Emergence Date: _____

SITE AND DESIGN

Plot Width, Unit: 6 FT

Plot Length, Unit: 25 FT Reps: 4

Site Type: _____

Tillage Type: CONVENTIONAL

Study Design: RACOB

Trial Initiation Comments: _____

	Previous Crops	Previous Pesticides	Year
1.	COTTON		2021

MAINTENANCE

Field Prep./Maintenance: 1.5 TON/A LIME - PREPLANT

300 LBS/A 5-10-15 PREPLANT

THIMET INFR @ 5 LBS/A

36"-9" TWIN ROWS

RANCONA VPD SEED TRT

1000 LBS/A GYPSUM

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 Location: PONDER FARM Investigator: Eric P. Prostko

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

SOIL DESCRIPTION

% Sand: 94 % OM: 0.53 Texture: SAND
 % Silt: 4 pH: 6.0 Soil Name: DOTHAN
 % Clay: 2 CEC: 2.6 Fert. Level: GOOD

ADDITIONAL MEASURED ELEMENTS

Element	Quantity	Unit

MOISTURE CONDITIONS

	Date	Time	Amount	Unit	Type	Interval	Unit
1.	May-2-22		0.35	IN	SPRINKLER - LATERAL MOVE		
2.	May-5-22		0.2	IN	SPRINKLER - LATERAL MOVE		
3.	May-6-22		0.45	IN	RAINFALL		
4.	May-10-22		0.38	IN	RAINFALL		
5.	May-24-22		1.8	IN	RAINFALL		
6.	Jun-3-22		0.5	IN	SPRINKLER - LATERAL MOVE		
7.	Jun-7-22		0.5	IN	SPRINKLER - LATERAL MOVE		

Overall Moisture Conditions:

Closest Weather Station: _____ Distance: _____ Unit: _____

APPLICATION DESCRIPTION

	A	B	C
Application Date:	Jun-28-22	Jul-7-22	Jul-25-22
Time of Day:	7:30 AM	6:40 AM	6:50 AM
Application Method:	BROADCAST	BROADCAST	BROADCAST
Application Timing:	65 DAP	74 DAP	92 DAP
Applic. Placement:	FOLIAGE	FOLIAGE	FOLIAGE
Air Temp., Unit:		77 F	71 F
% Relative Humidity:		91	97
Wind Velocity, Unit:		1 MPH	0 MPH
Dew Presence (Y/N):		Y	Y
Water Hardness:		--	--
Soil Temp., Unit:		79 F	75 F
Soil Moisture:		OPTIMUM	WET
% Cloud Cover:		10	10

CROP STAGE AT EACH APPLICATION

	A	B	C
Crop 1 Code, Stage:	ARAHY,	ARAHY,	ARAHY,
Stage Scale:	R5	R6	R6
Height, Unit:	9, IN		19,

WEED STAGE AT EACH APPLICATION

	A	B	C
Weed 1 Code, Stage:			
Stage Scale:			
Density, Unit:			

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Location: PONDER FARM Investigator: Eric P. Prostko

APPLICATION EQUIPMENT

	A	B	C
Appl. Equipment:	BACKPACK	SAME	SAME
Operating Pressure:	35		
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

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Weed Code				-----	-----	-----	-----	-----	-----	-----	-----
Crop Code				Arahy	Arahy	Arahy	Arahy	Arahy	Arahy	Arahy	Arahy
Part Rated				Plant, -	Leaf, -	Plant, -	Plant, -	Plant, -	Plant, -	Plant, -	Plant, -
Rating Data Type				Stunting	Necrosis	Ht1	Ht2	Ht3	Ht4	Ht5	Ht5
Rating Unit				%	%	In	In	In	In	In	In
Rating Date				Jul-5-22	Jul-5-22	Aug-9-22	Aug-9-22	Aug-9-22	Aug-9-22	Aug-9-22	Aug-9-22
Trt	Treatment	Form	Form	Rate	Grow	Appl	1	2	3	4	5
No.	Name	Conc	Type	Rate	Unit	Stg	Code	1	2	3	4
1	NTC							0.0 b	0.0 b	20.67 a	19.50 a
2	CLASSIC	25 DG		0.5 oz/a	65 DAP A			8.8 a	5.0 a	19.13 a	20.00 a
	INDUCE			0.25 % v/v	65 DAP A					19.38 a	19.38 a
3	CLASSIC	25 DG		0.5 oz/a	74 DAP B			0.0 b	0.0 b	19.13 a	19.13 a
	INDUCE			0.25 % v/v	74 DAP B					19.50 a	18.50 a
4	CLASSIC	25 DG		0.5 oz/a	92 DAP C			0.0 b	0.0 b	19.00 a	18.75 a
	INDUCE			0.25 % v/v	92 DAP C					18.38 a	18.38 a
LSD P=.10								3.34	.	1.880	1.959
Standard Deviation								2.54	0.00	1.430	1.490
CV								116.06	0.0	7.34	7.7
Grand Mean								2.19	1.25	19.479	19.344
Bartlett's X2^								4.793	.	4.533	2.131
P(Bartlett's X2)								0.188	.	0.209	0.546
Shapiro-Wilk^								0.8822	.	0.924	0.9836
P(Shapiro-Wilk)^								0.0512	.	0.2218	0.9882

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

Could not calculate LSD (% mean diff) for columns 2 because error mean square = 0.

^Calculated from residual.

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Weed Code Crop Code Part Rated Rating Data Type Rating Unit Rating Date							----- Arahy Plant, - HGT-AVG In Aug-9-22	----- Arahy TSWV % Aug-29-22	----- ARAHY YIELD, - DIRTY LBS/PLOT Sep-23-22	----- ARAHY YIELD, - CLEAN LBS/PLOT Sep-23-22
Trt	Treatment	Form	Form	Rate	Grow	Appl	8	9	10	11
No.	Name	Conc	Type	Rate	Unit	Stg	Code			
1	NTC							19.8 a	9.0 a	23.4 a
2	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	65 DAP A 65 DAP A			19.6 a	11.5 a	23.3 a
3	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	74 DAP B 74 DAP B			18.9 a	15.8 a	24.7 a
4	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	92 DAP C 92 DAP C			18.7 a	20.5 a	21.6 b
LSD P=.10							1.40	8.72	1.76	1.72
Standard Deviation							1.07	6.63	1.31	1.29
CV							5.53	46.73	5.65	5.65
Grand Mean							19.26	14.19	23.25	22.79
Bartlett's X2^							3.384	1.13	1.458	1.458
P(Bartlett's X2)							0.336	0.77	0.692	0.692
Shapiro-Wilk^							0.973	0.9085	0.9451	0.9451
P(Shapiro-Wilk)^							0.8998	0.1283	0.488	0.488

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

Could not calculate LSD (% mean diff) for columns 2 because error mean square = 0.

^Calculated from residual.

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Trial ID: PE-05B-22		Study Dir.: N. SHAY/W. CARTER/G. ARMEL			
Location: PONDER FARM		Investigator: Eric P. Prostko			
Randomized Complete Block (RCB) AOV For ----- Arahya Plant Stunting % Jul-5-22 (Data Column 1)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	14	298.437500			
Replicate	3	17.187500	5.729167	0.889	0.4872
Treatment	3	229.687500	76.562500	11.879	0.0026
Error	8	51.562500	6.445313		
Randomized Complete Block (RCB) AOV For ----- Arahya Leaf Necrosis % Jul-5-22 (Data Column 2)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	14	75.000000			
Replicate	3	0.000000	0.000000	0.000	1.0000
Treatment	3	75.000000	25.000000	0.000	1.0000
Error	8	0.000000	0.000000		
Randomized Complete Block (RCB) AOV For ----- Arahya Plant Ht1 In Aug-9-22 (Data Column 3)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	14	26.104167			
Replicate	3	2.187500	0.729167	0.357	0.7859
Treatment	3	7.562500	2.520833	1.233	0.3596
Error	8	16.354167	2.044271		
Randomized Complete Block (RCB) AOV For ----- Arahya Plant Ht2 In Aug-9-22 (Data Column 4)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	14	21.359375			
Replicate	3	0.171875	0.057292	0.026	0.9940
Treatment	3	3.421875	1.140625	0.514	0.6842
Error	8	17.765625	2.220703		
Randomized Complete Block (RCB) AOV For ----- Arahya Plant Ht3 In Aug-9-22 (Data Column 5)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	14	42.937500			
Replicate	3	15.062500	5.020833	1.652	0.2533
Treatment	3	3.562500	1.187500	0.391	0.7631
Error	8	24.312500	3.039063		
Randomized Complete Block (RCB) AOV For ----- Arahya Plant Ht4 In Aug-9-22 (Data Column 6)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	14	31.734375			
Replicate	3	3.046875	1.015625	0.299	0.8251
Treatment	3	1.546875	0.515625	0.152	0.9255
Error	8	27.140625	3.392578		
Randomized Complete Block (RCB) AOV For ----- Arahya Plant Ht5 In Aug-9-22 (Data Column 7)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	14	66.359375			
Replicate	3	11.421875	3.807292	0.807	0.5248
Treatment	3	17.171875	5.723958	1.213	0.3660
Error	8	37.765625	4.720703		
Randomized Complete Block (RCB) AOV For ----- Arahya Plant HGT-AVG In Aug-9-22 (Data Column 8)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	14	15.434375			
Replicate	3	2.731875	0.910625	0.802	0.5269
Treatment	3	3.620208	1.206736	1.063	0.4172
Error	8	9.082292	1.135286		
Randomized Complete Block (RCB) AOV For ----- Arahya TSWV % Aug-29-22 (Data Column 9)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	14	1056.437500			
Replicate	3	399.187500	133.062500	3.028	0.0934
Treatment	3	305.687500	101.895833	2.319	0.1520
Error	8	351.562500	43.945313		
Randomized Complete Block (RCB) AOV For ----- ARAHY YIELD DIRTY LBS/PLOT Sep-23-22 (Data Column 10)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	13	47.937708			
Replicate	3	15.388542	5.129514	2.973	0.1063
Treatment	3	20.473542	6.824514	3.956	0.0610
Error	7	12.075625	1.725089		

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Randomized Complete Block (RCB) AOV For ----- ARAHY YIELD CLEAN LBS/PLOT Sep-23-22 (Data Column 11)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	13	46.039375			
Replicate	3	14.779155	4.926385	2.973	0.1063
Treatment	3	19.662789	6.554263	3.956	0.0610
Error	7	11.597430	1.656776		
Randomized Complete Block (RCB) AOV For ----- ARAHY YIELD YIELD LBS/A Sep-23-22 (Data Column 12)					
Source	DF	Sum of Squares	Mean Square	F	Prob(F)
Total	13	3644773.922393			
Replicate	3	1170013.280157	390004.426719	2.973	0.1063
Treatment	3	1556633.250943	518877.750314	3.956	0.0610
Error	7	918127.391292	131161.055899		
<u>Part Rated</u> Plant = PLANT / PLANT BIOMASS (includes Shrub, Tree, Turf) Leaf = LEAF / FOLIAGE <u>Rating Unit</u> % = PERCENT In = INCH <u>ARM Action Codes</u> $T3 = ([C3] + [C4] + [C5] + [C6] + [C7]) / 5$ $T1 = [C10] * 0.98$ $TY2 = 281.36533333 * [C11]$					

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Weed Code Crop Code Part Rated Rating Data Type Rating Unit Rating Date							----- Arahy Plant, - Stunting % Jul-5-22	----- Arahy Leaf, - Necrosis % Jul-5-22	----- Arahy Plant, - Ht1 In Aug-9-22	----- Arahy Plant, - Ht2 In Aug-9-22	----- Arahy Plant, - Ht3 In Aug-9-22	----- Arahy Plant, - Ht4 In Aug-9-22	----- Arahy Plant, - Ht5 In Aug-9-22		
Trt	Treatment	Form	Form	Rate	Grow	Appl									
No.	Name	Conc	Type	Rate	Unit	Stg	Code	Plot	1	2	3	4	5	6	7
1	NTC						101		0.0	0.0	22.00	17.50	20.00	19.00	19.50
							208		.	.	.	.	.	.	.
							306		0.0	0.0	20.00	21.00	18.50	20.00	21.00
							405		0.0	0.0	20.00	20.00	20.00	18.00	21.00
							Mean =		0.0	0.0	20.67	19.50	19.50	19.00	20.50
2	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	65 DAP A 65 DAP A		108		15.0	5.0	18.00	20.00	17.50	17.00	20.50
							209		10.0	5.0	19.00	22.00	21.00	22.00	20.00
							308		5.0	5.0	18.00	19.00	20.00	18.50	20.00
							407		5.0	5.0	21.50	19.00	19.00	20.00	20.50
							Mean =		8.8	5.0	19.13	20.00	19.38	19.38	20.25
3	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	74 DAP B 74 DAP B		109		0.0	0.0	19.00	20.00	20.50	21.00	21.00
							203		0.0	0.0	19.50	18.50	21.00	18.00	22.00
							307		0.0	0.0	19.00	19.00	20.00	19.00	16.00
							410		0.0	0.0	19.00	19.00	16.50	16.00	14.00
							Mean =		0.0	0.0	19.13	19.13	19.50	18.50	18.25
4	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	92 DAP C 92 DAP C		110		0.0	0.0	17.00	19.50	16.00	18.00	19.00
							202		0.0	0.0	20.50	17.00	20.00	19.00	18.50
							304		0.0	0.0	20.00	19.00	21.00	19.50	19.00
							406		0.0	0.0	18.50	19.50	16.50	19.50	17.00
							Mean =		0.0	0.0	19.00	18.75	18.38	19.00	18.38

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Weed Code Crop Code Part Rated Rating Data Type Rating Unit Rating Date							----- Arahy Plant, - HGT-AVG In Aug-9-22	----- Arahy TSWV % Aug-29-22	----- ARAHY YIELD, - DIRTY LBS/PLOT Sep-23-22	----- ARAHY YIELD, - CLEAN LBS/PLOT Sep-23-22	----- ARAHY YIELD, - LBS/A Sep-23-22
Trt No.	Treatment Name	Form Conc	Form Type	Rate Rate Unit	Grow Stg	Appl Code Plot	8	9	10	11	12
1	NTC					101	19.6	3.0	24.8	24.3	6838.3
						208	.	.	.	.	.
						306	20.1	8.0	23.5	23.0	6479.8
						405	19.8	16.0	21.9	21.5	6038.7
						Mean =	19.8	9.0	23.4	22.9	6452.3
2	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	65 DAP A 65 DAP A	108	18.6	9.0	24.3	23.8	6700.4
						209	20.8	6.0	24.7	24.2	6810.7
						308	19.1	15.0	23.4	22.9	6452.3
						407	20.0	16.0	20.9	20.5	5762.9
						Mean =	19.6	11.5	23.3	22.9	6431.6
3	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	74 DAP B 74 DAP B	109	20.3	4.0	24.2	23.7	6672.9
						203	19.8	19.0	27.2	26.7	7500.1
						307	18.6	29.0	.	.	.
						410	16.9	11.0	22.8	22.3	6286.8
						Mean =	18.9	15.8	24.7	24.2	6819.9
4	CLASSIC INDUCE	25 DG		0.5 oz/a 0.25 % v/v	92 DAP C 92 DAP C	110	17.9	15.0	21.9	21.5	6038.7
						202	19.0	15.0	22.6	22.1	6231.7
						304	19.7	34.0	19.8	19.4	5459.6
						406	18.2	18.0	21.9	21.5	6038.7
						Mean =	18.7	20.5	21.6	21.1	5942.2

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Location: PONDER FARM Investigator: Eric P. Prostko

Part Rated

Plant = PLANT / PLANT BIOMASS (includes Shrub, Tree, Turf)

Leaf = LEAF / FOLIAGE

Rating Unit

% = PERCENT

In = INCH

ARM Action Codes $T3 = ([C3] + [C4] + [C5] + [C6] + [C7]) / 5$ $T1 = [C10] * 0.98$ $TY2 = 281.36533333 * [C11]$