									J		
		RESPONSE									
	ll ID: PE-0)5-24 IDER FARM	Study Dir	.: NICK	SHAY	tko					
Rep			Plots: 6 by		. 1 100						
Appl	. Amount:	15 GAL/AC	<u> </u>	Mix Size:		total for 4 plots					
		t Form Form		Grow		Amt Product		Rep		•	
	Name	Conc Type	Rate Unit	Stg	Code	to Measure	Diluent	1	2	3	4
1	NTC	05.00	0.5. /	07.040		0.0745 /	- 4405.0		204		
2	CLASSIC INDUCE	25 DG	0.5 oz/a 0.25 % v/v			0.3745 g/mx 3.75 mL/mx	1495.9 mL	102	203	301	403
3	CLASSIC INDUCE	25 DG	0.5 oz/a 0.25 % v/v	76 DAP	В	0.3745 g/mx 3.75 mL/mx	1495.9 mL	103	202	304	402
4	CLASSIC INDUCE	25 DG	0.5 oz/a 0.25 % v/v			0.3745 g/mx 3.75 mL/mx	1495.9 mL	104	201	302	401
Sort	Order: Tre	atment									
						Trial Co	mments				
MAI	NTAINED-	WEED-FRE	E								
CAI	ORE @ 4 C	Z/A + DUL I	MAGNUM (@ 16 OZ	/A + CC	'A + DUAL MA OBRA @ 12.5 OZ/A - 06/26/2	OZ/A - 06/0	6 OZ/ 4/24	'A - PI	RE	
HAF HAF	RVEST DA RVEST MC	E: 10/01/24 TE: 10/04/24 DISTURE: 24	1` 5%	S)							
		STED TO 10 DUCTION F									
<u>SUI</u>	MMARY:										
1) C	LASSIC A	T ALL TIMIN	IGS CAUSI	ED SIGN	IFICAN	IT PEANUT H	EIGHT RED	UCTI	ONS	(10-1	19%).
2) C	CLASSIC H	AD NO EFF	ECT ON TS	SWV (P=	0.1206) OR YIELD (F	P=0.1598).				
Ger	neral Trial	Information	ı								
		or: NICK SHA or: Eric P. Pr									
	D	iscipline: _ Status: E	 estab	lished							
AR	M Trial Cre	eated On: Fe	eb-1-24	ı	Meets <i>i</i>	All Objectives	s:			Re	liability:
	Initiat	ion Date: _		_ Plann	ed Co	mpletion Date	- e:		Interi	m Da	liability: ata Due:
Tria	Complet I Location	ion Date: ı		_ Last	t Possi	ble Tour Visi	t:				
	City.						Com	ıntm.			
St	ate/Prov.:						Cou	intry:			
Pos	stal Code:						Climate Z	one:		_	
	Latitude	of LL Corne	er °:								
L	_ongitude	of LL Corne	er °:		_						
GP	S Accurac	y of LL Cor	ner:								
	Aititud Anale v-	e of LL Cor axis to Nort	ner: th °:		_						
Dire	ections:		······	-							
Key	words:										

GA-12Y RESPONSE TO	CLASSIC -	YEAR 3					
Trial ID: PE-05-24 S Location: PONDER FARM In	Study Dir.: N	ICK SHAY ric P. Prostko	1				
Regulations							
Test Facility	:						
GEP Accreditation Number	:						
GEP Accreditation Link	:						
Conducted Under GLB: No.	·	_ Offic	ial Trial ID:				
Conducted Under GLP: No Conducted Under GEP: No		Official P	rotocol ID:				_
No. Destroyed? Crop No.	Crop Code	Crop Stage	Part Destroyed	Explanation	Method	Destruction Date	Verified By
1.							
No. Guideline Discipline	Description						
	Description						
1.							
No. Permit Number Permi	t Description	٦					
1.	t Description	-					
1.							
Objectives:							
Materials and Methods							
Results:							
Canalysians							
Conclusions:							
Contacts							
Role: STYDIR		study direc	tor				
Study Director:						Title: _	
Organization:						Org. Type:	
Address 1:						Phone No.:	
Country:						E-mail:	
City:						State/Prov:	
Role: INVEST		investigator				Title	
Investigator:Organization:						Ora Type:	
Address 1:						Phone No.:	
Address 2:							
Country: City:						E-mail:	
Role: SPONSR		sponsor				State/Prov:	
Sponsor:						Title:	
Organization:						Org. Type:	
Address 1:						Phone No.:	
Address 2: Country:						F-mail·	
City:						State/Prov:	
Role: COOPER		cooperator					
Cooperator:						Title:	
Organization:						Org. Type:	
Address 1:						1 11011 6 110	
Country:						E-mail:	
City:						State/Prov:	
Role:						Title	. .
Contact Name 5:						Ora. Tvne	9: 9:
Address 1:					_		.:
Auuress 2.					_		
Country:						E-mai State/Prov	l:
City:					_	State/P10V	/·

	GA-12Y RE	SPONSE T	O CLASSIO	C - YEAR 3							
Trial Loca	ID: PE-05- ation: PONDI	24 ER FARM	Study Dir.: Investigator	NICK SHA` Eric P. Pro:	Y stko						
	Descriptio	n									
Cro	p 1: _ Entr	v Date: Oct	-7-24					St	tage Scale:		
	,	/ariety: GA-	·IZY						go		
	Attr	ibutes:									
	Seed	Shape:							Seed Size:		
	Perenni	al Age:						Perenr	nial Height:		
	Nurser	y Date:									o /==
	Plantin	g Date: Apr.	-25-24 IN	J				Pla	nting Rate: 3.5		S/FT
	Rows p	Depth: 2 er Plot: 4	"	-				Plantir	ng Method:		
•	Row S	pacing:						Planting E	Equipment:		
>p	acing withi Soil Tempe	n Row: erature:						Soi	Seed Bed: il Moisture:	_	
	_										
	Emergenc	e Date:									
	Harves	st Date:							Equipment:		
0/_ 6	Moisture Standard Mo	Meter:	<u> </u>						sted Width: 6 ted Length: 25	FT FT	
We	ighing Equi	pment:						i iai vest	Lea Lengui. 25		
Pest	: Descriptioı t 1 Type: _	n	Codo								Entry Dat
res	t i iype	Comm	on Name:								Stage Scal
		<i>p</i>	Attributes:							Artificia	l Populatio
		Establishn	nent Date:					Time:		Stage at Es	tablishmer
		Establishn	nent Rate:							•	
Fst	ablishment	Conc Method/De	entration:		_						
			Crop:				Sta	ge at Infes	tation:		
Site	and Design										
	ated Plot W		FT				Site Type:				
Trea	nted Plot Lei reated Plot	ngth: 25 Aroa: 150 0	FT FT2			Experin	nental Únit: Ilage Type:				
• • •				nts: 4 Plots	s: 16	Stu	ıdy Design:	RACOBL	Randomized Cor	mplete Block (F	RCB)
	* % S	lope:	-								,
		Distance	between I	Blocks: 1 F	-T						
Dist	ance betwe			I Units: 0.5 F	-T						
Trial	Initiation C	omments:									
Loca	ation Quality	y :									
	Previous	Previous	Previous	Previous]			
No.	Crop	Pest Type	Pest	Pesticides	Year	Month	Comment				
1.	SOYBEAN	-			2023						
2.											
		·									
Mair	ntenance										

No. Date Type Product Name Conc Unit Type Description Rate Unit (Yes/No) Cor			Tank Mix								Maintenance		itenan	
1.	mment	Co	(Yes/No)	nit	Un	Rate	Description	Type	Unit	Conc	Product Name	Type	Date	No.
														1.

Comment:

University of Georgia GA-12Y RESPONSE TO CLASSIC - YEAR 3

Weather Conditions Overall Moisture Conditions: Weather Station Name: Code:	9	,, (- 1 Z		.SI ONSE I	O OL	70010	- 1 1 1	J							
### ### ### ### ### ### ### ### ### ##	Γrial ID ₋ocatic): P on: P	E-05- ONDI	24 ER FARM	Study Invest	Dir.: I	NICK SI Eric P. I	HAY Prostko							
Description Name:	100 LB ' LBS// RANC(S/A A TIN DNC	5-15-: ИЕТ 2 А SEI	30 - PREPL 20G INFR ED TRT	ANT										
Date Element Quantity Unit Depth Unit Comment	D Soil Dr Comm	escr % Sa % S % C raina ent:	riptio Ind: 9 Silt: 4 lay: 4 Ige: _	n Name: 2 , %	% Carl % Li	bon: ime:	S Fe	oil Nam ert. Leve	e: FUC el: G	QUAY					
Weather Conditions Overall Moisture Conditions: Weather Station Name: Moisture						Sonth I	Init Ca		П						
Overall Moisture Conditions: Weather Station Name: Code: Irrigation Type: Distance: No. Date Time Moisture Total Unit Temp Temp Temp Unit Humidity Humidity Min Min	Jate 1	Eiem	ent	Quantity	init L	eptn	Jnit Co	mment							
Overall Moisture Conditions: Weather Station Name: Code: Irrigation Type: Distance: No. Date Time Moisture Total Unit Temp Temp Temp Unit Humidity Humidity Min Min															
Comment: RAINFALL/IRRIGATION: APRIL 26: 0.3" IRRIGATION APRIL 28: 0.2" IRRIGATION MAY 2: 0.5" IRRIGATION MAY 4: 0.9" RAINFALL MAY 9: 0.75" RAINFALL MAY 13: 1.1" RAINFALL MAY 17: 0.96" RAINFALL MAY 18: 1.35" RAINFALL MAY 19: 0.69" RAINFALL MAY 25: 0.44" RAINFALL MAY 27: 0.62" RAINFALL JUNE 21: 0.45" IRRIGATION JUNE 11: 0.45" IRRIGATION JUNE 27: 0.9" RAINFALL JUNE 29: 0.5" RAINFALL JUNE 29: 0.5" RAINFALL	Overal	l Mo	istur	e Condition Station Nam		T	Max	Avg	Temp		Di	stance:		Max	Αvç
Comment: RAINFALL/IRRIGATION: APRIL 26: 0.3" IRRIGATION APRIL 28: 0.2" IRRIGATION MAY 2: 0.5" IRRIGATION MAY 4: 0.9" RAINFALL MAY 9: 0.75" RAINFALL MAY 9: 0.75" RAINFALL MAY 13: 1.1" RAINFALL MAY 17: 0.96" RAINFALL MAY 18: 1.35" RAINFALL MAY 19: 0.69" RAINFALL MAY 25: 0.44" RAINFALL MAY 27: 0.62" RAINFALL JUNE 11: 0.45" IRRIGATION JUNE 27: 0.9" RAINFALL JUNE 29: 0.5" RAINFALL JUNE 29: 0.5" RAINFALL	No. D	ate	Time	Total	Unit	Temp	Temp	Temp	Unit	Humidity	Humidity	Humidity	Wind	Wind	Win
RAINFALL/IRRIGATION: APRIL 26: 0.3" IRRIGATION APRIL 28: 0.2" IRRIGATION MAY 2: 0.5" IRRIGATION MAY 4: 0.9" RAINFALL MAY 9: 0.75" RAINFALL MAY 13: 1.1" RAINFALL MAY 13: 1.1" RAINFALL MAY 17: 0.96" RAINFALL MAY 18: 1.35" RAINFALL MAY 19: 0.69" RAINFALL MAY 25: 0.44" RAINFALL MAY 25: 0.44" RAINFALL JUNE 25: 0.5" IRRIGATION JUNE 11: 0.45" IRRIGATION JUNE 27: 0.9" RAINFALL JUNE 29: 0.5" RAINFALL	1.														
	APRIL APRIL APRIL MAY 2: MAY 4: MAY 1: MAY 1: MAY 1: MAY 2: MAY 3: MAY 4: MAY 4	26: 0 28: 0 0.5" 0.75 0.75 0.75 0.75 0.6 0.75 0.6 0.75 0.6 0.75 0.6 0.75 0.6 0.75 0.9 0.75 0.9 0.75 0.9 0.75 0.9 0.75 0.9 0.75 0.9 0.75 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9).3" IF).2" IF) IRRI ' RAIN 5" RA 1" RA 96" R. 35" R. 32" R. 45" II .9" R.	RRIGATION RRIGATION GATION NFALL INFALL AINFALL	I										

Gree	enhouse Infor	matio	า									
	Greenhouse		Light	Light	Hours of	Min	Max	Temp	Min % Relative	Max % Relative	Irrigation	
No.	ID	Data	Intonoity	Intensity Unit	Liaht	Tomo	Temp	Unit	Humidity	Humidity	Type	Tyre
INO.	שו	Date	intensity	intensity onit	Ligit	remp	remp	Ullit	пиннину	пиннину	i ype	Typ

GA-12Y RESPONSE TO CLASSIC - YEAR 3

Trial ID: PE-05-24 Study Dir.: NICK SHAY Location: PONDER FARM Investigator: Eric P. Prostko

Application Description			
	Α	В	С
Date	Jul-1-24	Jul-10-24	Jul-23-24
Start Time			
Stop Time	6:31 AM	6:50 AM	6:50 AM
Standard			
Method	BROADCAST		
Timing	POST	POST	POST
Placement	66 DAP	76 DAP	89
Mixed/Prepared By	EP	EP	EP
Applied By	NS	NS	NS
Entry Date	Oct-7-24	Oct-7-24	Oct-7-24
Air Temperature Start, Stop	, 77 F	, 78 F	, 77 F
% Relative Humidity Start, Stop	, 100	89,	93,
Wind Velocity+Dir. Start	1 MPH,	4 MPH,	0 MPH,
Wind Velocity+Dir. Stop			
Wind Velocity+Dir. Max			
Wet Leaves (Y/N)	Y, yes	Y, yes	Y, yes
Soil Temperature	81 F	82 F	81 F
Soil Temperature Depth			
Soil Moisture	OPTIMUM	OPTIMUM	OPTIMUM
Soil Surface Condition			
% Ground Cover			
% Cloud Cover			
First Moisture Occurred On			
Time to First Moisture			
Amount of First Moisture			
Majatura 4 Week Deferre Arrel			
Moisture 1 Week Before Appl.			
Moisture 6 Hours After Appl.			
Moisture 24 Hours After Appl.			
Moisture 1 Week After Appl.			
Ducklama with Assistantian			
Problems with Application?			

Comment:

GA-12Y RESPONSE TO CLASSIC - YEAR 3

Crop Stage At Each Application			
	Α	В	С
Crop 1 Code, BBCH Scale			
Days after Emergence			
Stage Majority, Percent	R3,	R5,	R6,
Stage Minimum, Percent			
Stage Maximum, Percent			
Diameter Average			
Diameter Minimum, Maximum			
Height Average	7 IN	14 IN	17 IN
Height Minimum, Maximum			
Density Average			
Density Minimum, Maximum			
Coverage			

Pest Stage At Each Application			
	Α	В	С
Pest 1 Code, Type, Scale			
Establishment Interval			
Stage Majority, Percent			
Stage Minimum, Percent			
Stage Maximum, Percent			
Diameter Average			
Diameter Minimum, Maximum			
Height Average			
Height Minimum, Maximum			
Relative Density			
Density Average			
Density Minimum, Maximum			
Coverage			
Crop Part Attacked, Code			

GA-12Y RESPONSE TO CLASSIC - YEAR 3

Trial ID: PE-05-24 Study Dir.: NICK SHAY Location: PONDER FARM Investigator: Eric P. Prostko

Application Equipment			
	Α	В	С
Equipment Name		SAME AS A	SAME AS A
Equipment Type	BACCAI		
Operation Pressure	35 PSI		
Nozzle Model	TEEJET		
Nozzle Type	AIXR		
Nozzle TradeName			
Nozzle Tip Size, Color	11002,		
Nozzle Spacing	20.0 IN		
Nozzles/Row			
Nozzle Count			
Band Width			
Spray Swath			
% Coverage			
Boom ID			
Boom Length	60.0 IN		
Boom Height	20.0 IN		
Ground Speed	3.5 MPH		
Carrier	WATER		
Water Hardness (ppm CaCO3)	/		
Application Amount	15 GAL/AC		
Mix Overage			
Mix Size	1.5 L		
Spray pH			
Propellant	COMCO2		
Tank Mix (Y/N)			

Equipment Comment:

Scale Trade Name
Scale Model

GA-12Y RESPONSI	E TO CLASSIC	- YEAR 3		
Trial ID: PE-05-24 Location: PONDER FARM	Study Dir.: ### Investigator	NICK SHAY Eric P. Prostko		
Equipment				
	1.			
Equipment Name				
Platform Type				
Platform Trade Name				
Platform Model				
Sensor Type				
Sensor Trade Name				
Sensor Model				
Resolution				
Sensor Height				
Sensor Speed				
Original Data Location				
Analysis Company				
Analysis Method				
Software Version				

Treatm	ent Appl. Comments
Trt No	Treatment Application Comment

Note	es				
No.	Context	Date	Time	Ву	Notes
1.	STATUS	Aug-7-24	2:32 PM		Automatically added by ARM: Trial Status updated to 'E' when Rating Date was entered by (EGAPRE).
2.					

Deviations		
No. 1: Date: Deviations: Reasons:	Ву:	

Statistical Analysis:

GA-12Y RESPONSE	ETO CLASSIC - YEA	₹3
Trial ID: PE-05-24 Location: PONDER FARM	Study Dir.: NICK Investigator: Eric P	SHAY Prostko
SE Definitions		
	1.	
Rating Timing		
SE Name		
SE Description		
Part Rated		
Rating Type		
Rating Unit		
Rating Min/Max/Interval		
Sample Size		
Collection Basis		
Reporting Basis		
Number of Subsamples		
Untreated Rating Type		
ARM Action Codes		
Pest Type, Code		
Crop Type, Code		
Required		
No. Task Comment		
1.		
Instructions: Yield Required: _		
Geographic Area/Enviro	nmental Considerati	ons:
Cropping Considerations	s:	
Data to Collect:		

GA-12Y RESPONSE TO CLASSIC - YEAR 3

Crop Code	Arahy	Arahy	Arahy	Arahy			Arahy	
Rating Data Type	Hgt1	Hgt2	Hgt3	Hgt4	Hgt5	HGT-AVG	TSWV	
Rating Unit	In	In	În	In	In	INCHES	#/100ft	
Rating Date	Aug-7-24	Aug-7-24	Aug-7-24	Aug-7-24	Aug-7-24	Aug-7-24	Aug-14-24	
Trt Treatment Form Form Rate Grow Appl	1	2	3	4	5	6	7	
No. Name Conc Type Rate Unit Stg Code								
1 NTC	18.5 a	17.3 a	18.0 a	18.0 a	17.8 a	17.9 a	12.3 -	
2 CLASSIC 25 DG 0.5 oz/a 67 DAP A INDUCE 0.25 % v/v 67 DAP A	14.3 c	14.3 b	14.8 c	14.8 b	14.5 b	14.5 c	5.8 -	
3 CLASSIC 25 DG 0.5 oz/a 76 DAP B INDUCE 0.25 % v/v 76 DAP B	14.3 c	13.8 b	14.0 c	14.3 b	14.5 b	14.2 c	17.0 -	
4 CLASSIC 25 DG 0.5 oz/a 89 DAP C INDUCE 0.25 % v/v 89 DAP C	16.0 b	16.8 a	16.5 b	15.0 b	16.0 ab	16.1 b	17.0 -	
LSD P=.10	0.86	1.33	1.23	1.14	1.76	0.82	8.64	
Standard Deviation	0.67	1.03		0.88	1.36	0.63		
CV	4.23	6.63	5.99	5.69	8.65	4.05	51.28	
Grand Mean	15.75	15.50	15.81	15.50	15.69	15.65	13.00	
Bartlett's X2 [^]	2.188	0.622	1.037	0.137	2.37	1.734	1.107	
P(Bartlett's X2)	0.534	0.891	0.792	0.987	0.499	0.629	0.775	
Replicate F	1.875	0.474	1.372	2.786	0.034	1.624	2.546	
Replicate Prob(F)	0.2042	0.7082	0.3126		0.9910	-		
Treatment F	36.375	11.684			5.196			
Treatment Prob(F)	0.0001	0.0019			0.0235			

GA-12Y RESPONSE TO CLASSIC - YEAR 3

LOCATION. FONDEN FARM INVESTIGATOR. ETIC F. FIOSIKO										
Rat Rat	p Code ing Data Ty ing Unit ing Date	/pe	ARAHY YIELD-D LBS/PLOT Oct-4-24	ARAHY YIELD-C LBS/PLOT Oct-4-24	YIELD LBS/A					
	Treatment Name	Form Form Conc Type			Grow Stg	Appl Code	8	9	10	
1	NTC						21.60 -	21.2 -	5156.8 -	
2	CLASSIC INDUCE	25 DG			67 DAP 67 DAP		19.80 -	19.4 -	4727.1 -	
3	CLASSIC INDUCE	25 DG			76 DAP 76 DAP		19.88 -	19.5 -	4745.0 -	
4	CLASSIC INDUCE	25 DG			89 DAP 89 DAP	_	21.48 -	21.0 -	5127.0 -	
LSD P=.10 Standard Deviation CV Grand Mean Bartlett's X2^ P(Bartlett's X2)							1.725 1.331 6.43 20.688 3.226 0.358	1.69 1.30 6.43 20.27 3.226 0.358	317.80 6.43 4938.96 3.226	
Rep Tre	olicate F olicate Prob atment F atment Pro	. ,	0.784 0.5323 2.183 0.1598	0.784 0.5323 2.183 0.1598	0.5323 2.183					

GA-12Y RESPONSE TO CLASSIC - YEAR 3

Trial ID: PE-05-24 Study Dir.: NICK SHAY Location: PONDER FARM Investigator: Eric P. Prostko

ARM Action Codes T1 = ([1]+[2]+[3]+[4]+[5])/5 T2 = [8]*0.98 TY3 = 243.61333333*[9]

GA-12Y RESPONSE TO CLASSIC - YEAR 3

5							
Crop Code	Arahy	Arahy	Arahy		Arahy	ARAHY	Arahy TSWV
Rating Data Type	Hgt1	Hgt2	Hgt3	Hgt4	Hgt5		1
Rating Unit	In Aug-7-24	In	In	In	In	INCHES Aug-7-24	#/100ft Aug-14-24
Rating Date	Aug-7-24	Aug-7-24	Aug-7-24	Aug-7-24	Aug-7-24	Aug-7-24	Aug-14-24
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	17.0	18.0	16.0	16.0	17.0	16.8	21.0
204	18.0	16.0	18.0	18.0	16.0	17.2	16.0
303	20.0	17.0	19.0	19.0	20.0	19.0	6.0
404	19.0	18.0	19.0	19.0	18.0	18.6	6.0
Mean =	18.5	17.3	18.0	18.0	17.8	17.9	12.3
2 CLASSIC 25 DG 0.5 oz/a 67 DAP A 102	14.0	13.0	14.0	15.0	15.0	14.2	15.0
INDUCE 0.25 % v/v 67 DAP A 203	14.0	15.0	16.0	14.0	15.0	14.8	5.0
301	15.0	14.0	15.0	15.0	14.0	14.6	2.0
403	14.0	15.0	14.0	15.0	14.0	14.4	1.0
Mean =	14.3	14.3	14.8	14.8	14.5	14.5	5.8
3 CLASSIC 25 DG 0.5 oz/a 76 DAP B 103	14.0	12.0	13.0	13.0	13.0	13.0	14.0
INDUCE 0.25 % v/v 76 DAP B 202	14.0	14.0	14.0	14.0	16.0	14.4	27.0
304	14.0	15.0	14.0	16.0	14.0	14.6	16.0
402	15.0	14.0	15.0	14.0	15.0	14.6	11.0
Mean =	14.3	13.8	14.0	14.3	14.5	14.2	17.0
4 CLASSIC 25 DG 0.5 oz/a 89 DAP C 104	16.0	17.0	17.0	15.0	17.0	16.4	11.0
INDUCE 0.25 % v/v 89 DAP C 201	16.0	17.0	17.0	14.0	16.0	16.0	26.0
302	16.0	17.0	16.0	15.0	15.0	15.8	25.0
401	16.0	16.0	16.0	16.0	16.0	16.0	6.0
Mean =	16.0	16.8	16.5	15.0	16.0	16.1	17.0

GA-12Y RESPONSE TO CLASSIC - YEAR 3

Location: 1 ONDER 1 Artivi investigator. Ener : 1 Tostico												
J -									ARAHY YIELD-D LBS/PLOT	ARAHY YIELD-C LBS/PLOT	ARAHY YIELD LBS/A	
Rat	ing Date								Oct-4-24	Oct-4-24	Oct-4-24	
Trt	Treatment	Form	Form		Rate	Grow	App	ol				
No.	Name	Conc	Type	Rate	Unit	Stg	Co	de Plot	8	9	10	
1	NTC							101	18.30	17.9	4369.0	1
								204	22.80	22.3	5443.3	
								303	21.90	21.5	5228.4	l
								404	23.40	22.9	5586.5	l
								Mean =	21.60	21.2	5156.8	
2	CLASSIC	25	DG	0.5	oz/a	67 DAP	Α	102	19.50	19.1	4655.5	
	INDUCE			0.25	% v/v	67 DAP	Α	203	19.70	19.3	4703.2	
								301	20.50	20.1	4894.2	
								403	19.50	19.1	4655.5	
								Mean =	19.80	19.4	4727.1	
3	CLASSIC	25	DG	0.5	oz/a	76 DAP	В	103	20.20	19.8	4822.6	
	INDUCE			0.25	% v/v	76 DAP	В	202	18.50	18.1	4416.7	
								304	20.00	19.6	4774.8	
								402	20.80	20.4	4965.8	
								Mean =	19.88	19.5	4745.0	
4	CLASSIC	25	DG	0.5	oz/a	89 DAP	С	104	22.00	21.6	5252.3	
	INDUCE			0.25	% v/v	89 DAP	С	201	21.00	20.6	5013.6	
								302	21.00	20.6	5013.6	l
								401	21.90	21.5	5228.4	
								Mean =	21.48	21.0	5127.0	l

GA-12Y RESPONSE TO CLASSIC - YEAR 3

Trial ID: PE-05-24 Study Dir.: NICK SHAY Location: PONDER FARM Investigator: Eric P. Prostko

ARM Action Codes T1 = ([1]+[2]+[3]+[4]+[5])/5 T2 = [8]*0.98 TY3 = 243.61333333*[9]