

LSU Northeast Research Station

Early IR5878 Weed Control Programs

Trial ID: SJ06R002
 Location: Bay 5

Protocol ID: SJ06R002
 Study Director: Bill Williams
 Investigator: Bill Williams

General Trial Information

Study Director: Bill Williams
Investigator: Bill Williams

Crop Description

Crop 1: ORYSA *Oryza sativa* Common rice
Variety: CL 131 **Description:** Clearfield rice
BBCH Scale: BRIC **Planting Date:** 5/25/06
Planting Method: Drill **Rate, Unit:** 100 LB/A
Depth, Unit: 1 IN
Row Spacing, Unit: 8 IN
Seed Bed: Medium
Soil Moisture: DRY **Emergence Date:** 5/31/06
Harvest Equipment: Combine
Harvested Width, Unit: 5 FT **Harvested Length, Unit:** 12 FT
% Standard Moisture: 12.0

Pest Description

Pest 1 Type: W **Code:** ECHCG *Echinochloa crus-galli*
Common Name: Common barnyardgrass

Pest 2 Type: W **Code:** SEBEX *Sesbania exaltata*
Common Name: Hemp sesbania

Pest 3 Type: W **Code:** CNPPA *Caperonia palustris*
Common Name: Texasweed

Pest 4 Type: W **Code:** CYPPIR *Cyperus iria*
Common Name: Rice flatsedge

Pest 5 Type: W **Code:** LEFPA *Leptochloa panicoides*
Common Name: Tighthead sprangletop

Site and Design

Plot Width, Unit: 6.67 FT **Site Type:** FIELD
Plot Length, Unit: 15 FT **Tillage Type:** CONVENTIONAL-TILL
Replications: 3 **Study Design:** Randomized Complete Block

Maintenance

No.	Date	Maintenance Treatment Name	Rate	Rate Unit
1.	6/27/06	Prilled urea	300	LB/A

Soil Description

Description Name: Bay 1 - South End
% Sand: 20 **% OM:** 1.8 **Texture:** Clay
% Silt: 30 **pH:** 7.88 **Soil Name:** Sharkey
% Clay: 50 **CEC:** 22.4 **Fert. Level:** Excellent

Moisture Conditions

Overall Moisture Conditions: Dry
Closest Weather Station: Northeast Research Station **Distance:** 0.5 **Unit:** MI

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	Date	Time	Amount	Unit	Type	Interval	Unit
1.	5/26/06				Flush		
2.	5/28/06	5:00 pm	0.18	In	Rain	1	Hou
3.	5/29/06	2:30 pm	0.46	In	Rain	2.5	Hou
4.	5/30/06	1:30 pm	0.79	In	Rain	3	Hou
5.	6/2/06	6:30 pm	0.03	In	Rain	1	Hou
6.	6/5/06				Flush		
7.	6/12/06				Flush		
8.	6/17/06	7:00 pm	0.03	In	Rain	1	Hou
9.	6/18/06	10:00 p	0.01	In	Rain	1	Hou
10.	6/19/06	10:00 p	0.05	In	Rain	1	Hou
11.	6/20/06	2:30 pm	0.19	In	Rain	1	Hou
12.	6/24/06	9:00 pm	0.07	In	Rain	1	Hou
13.	6/27/06				Fertilizer		
14.	6/28/06				Permanent Flood		
15.	7/3/06	1:00 pm	0.07	In	Rain	0.5	Hou
16.	7/4/06	3:00 pm	0.69	In	Rain	1.5	Hou
17.	7/4/06	7:00 am				1	Hou
18.	7/5/06	12:00 a	1.25	In	Rain	0.75	Hou
19.	7/5/06	6:00pm				1.5	Hou
20.	7/6/06	6:00 pm	0.35	In	Rain	3.5	Hou
21.	7/11/06	2:00 pm	0.45	In	Rain	2	Hou

Application Description

	A	B	C	D	E
Application Date:	5/25/06	6/7/06	6/9/06	6/16/06	7/7/06
Time of Day:	8:30	8:00	1:00	10:00	11:00
Application Method:	SPRAY	SPRAY	SPRAY	SPRAY	SPRAY
Application Timing:	PRE	1LF	EPOST	MPOST	PRE/POFL
Application Placement:	BROSOI	BROFOL	BROFOL	BROFOL	BROFOL
Air Temperature, Unit:	72 F	97 F	99 F	85 F	84 F
% Relative Humidity:	68	46	39	74	67
Wind Velocity, Unit:	3 MPH	2 MPH	3 MPH	4 F	3 MPH
Wind Direction:	N	N	NE	S	S
Soil Temperature, Unit:	81 F	91 F	90 F	88 F	83 F
Soil Moisture:	Dry	Wet	Wet		Wet
% Cloud Cover:	30	0	0		30

Crop Stage At Each Application

	A	B	C	D	E
Crop 1 Code, BBCH Scale:	ORYSA BRIC	ORYSA BRIC	ORYSA BRIC	ORYSA BRIC	ORYSA BRIC
Stage Scale Used:	BBCH	BBCH	BBCH	BBCH	BBC
Stage Majority, Percent:	NA 100	1 lf 100	2-3 LF 100	3-4 LF 100	3-4 T 100
Height, Unit:		1 IN	2.5 IN	5.5 IN	12 IN
Height Minimum, Maximum:			2 3	5 6	11 13

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Pest Stage At Each Application

	A	B	C	D	E
Pest 1 Code, Disc., Scale:	ECHCG W	ECHCG W	ECHCG W	ECHCG W	ECHCG W
Stage Majority, Percent:	NA	2-3 lf 100	3-4 lf 100	4-5 LF 100	1-2 T 100
Height, Unit:		0.75 In	1.5 IN	2.5 IN	6 IN
Height Minimum, Maximum:		0.50 1.0	0.5 1.5	2 3	5 7
Pest 2 Code, Disc., Scale:	SEBEX W	SEBEX W	SEBEX W	SEBEX W	SEBEX W
Stage Majority, Percent:	NA	COT 90	2-3 LF 100	--	NA
Height, Unit:		0.5 IN	3 IN	7 IN	
Height Minimum, Maximum:		0.25 0.5	3 3	6 8	
Pest 3 Code, Disc., Scale:	CNPPA W	CNPPA W	CNPPA W	CNPPA W	CNPPA W
Stage Majority, Percent:	NA	COT 90	COT 90	NA	NA
Height, Unit:		0.5 IN	0.5 IN		
Height Minimum, Maximum:		0.25 0.5	0.25 0.5		
Pest 4 Code, Disc., Scale:	CYPIR W	CYPIR W	CYPIR W	CYPIR W	CYPIR W
Stage Majority, Percent:	NA	1 lf 100	3-4 lf 100	--	NA
Height, Unit:		0.5 IN	1.25 IN	3 IN	
Height Minimum, Maximum:		0.25 0.5	0.5 1.5	2 4	
Pest 5 Code, Disc., Scale:	LEFPA W	LEFPA W	LEFPA W	LEFPA W	LEFPA W
Stage Majority, Percent:	NA	NA	1 lf 100	4-5 lf 100	2-4 T 100
Height, Unit:			1.5 IN	3 IN	6 IN
Height Minimum, Maximum:			1 2	2 4	6 7

Application Equipment

	A	B	C	D
Appl. Equipment:	Backpack	Backpack	Backpack	Backpack
Operating Pressure, Unit:	31 PSI	31 PSI	31 PSI	31 PSI
Nozzle Type:	Greenleaf	Greenleaf	Greenleaf	Greenleaf
Nozzle Size:	11002	11002	11002	11002
Nozzle Spacing, Unit:	20 IN	20 IN	20 IN	20 IN
Nozzles/Row:	2	2	2	2
Ground Speed, Unit:	2.8 MPH	2.8 MPH	2.8 MPH	2.8 MPH
Carrier:	Water	Water	Water	Water
Spray Volume, Unit:	15 GAL/AC	15 GAL/AC	15 GAL/AC	15 GAL/AC
Propellant:	CO2	CO2	CO2	CO2
	E			
Appl. Equipment:	Backpack			
Operating Pressure, Unit:	31 PSI			
Nozzle Type:	Greenleaf			
Nozzle Size:	11002			
Nozzle Spacing, Unit:	20 IN			
Nozzles/Row:	2			
Ground Speed, Unit:	2.8 MPH			
Carrier:	Water			
Spray Volume, Unit:	15 GAL/AC			
Propellant:	CO2			

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Trial ID: SJ06R002
Location: Bay 5

Protocol ID: SJ06R002
Study Director: Bill Williams
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Pest Type	W Weed	ECHCG	ECHCG	ECHCG	ECHCG	ECHCG	ECHCG		
Pest Code	ECHCG	ECHCG	ECHCG	ECHCG	ECHCG	ECHCG	ECHCG		
Pest Name	Common barn>	Common barn>	Common barn>	Common barn>	Common barn>	Common barn>	Common barn>		
Crop Code									
BBCH Scale									
Crop Name									
Part Rated	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P		
Rating Date	5/31/06	6/10/06	6/15/06	6/22/06	6/28/06	7/21/06			
Rating Data Type	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL		
Rating Unit	%	%	%	%	%	%	%		
Days After First/Last Applic.	6 6	16 1	21 6	28 6	34 12	57 14			
Trt-Eval Interval	6 DA-A	16 DA-A	8 DA-B	6 DA-D	12 DA-D	14 DA-E			
Plant-Eval Interval	6 DP-1	16 DP-1	21 DP-1	28 DP-1	34 DP-1	57 DP-1			
ARM Action Codes									
Number of Decimals									
Trt No.	Treatment Name	Rate	Rate Unit	1	2	3	4	5	6
1	Nontreated			0.0 b	0.0 d	0.0 f	0.0 d	0.0 c	0.0 d
2	Command	0.3 lb ai/a		95.0 a	83.3 a	90.0 ab	90.0 a	85.0 a	93.3 a
	IR5878	0.0656 lb ai/a							
	NIS	0.25 % v/v							
	Clincher	0.28 lb ai/a							
	COC	1 % v/v							
3	Command	0.3 lb ai/a		0.0 b	33.3 c	88.3 abc	86.7 ab	85.0 a	91.7 ab
	IR5878	0.0656 lb ai/a							
	NIS	0.25 % v/v							
	Clincher	0.28 lb ai/a							
	COC	1 % v/v							
4	Command	0.3 lb ai/a		95.0 a	83.3 a	95.0 a	91.7 a	93.3 a	93.3 a
	IR5878	0.0656 lb ai/a							
	Superwham	3 lb ai/a							
	NIS	0.25 % v/v							
	Clincher	0.28 lb ai/a							
	COC	1 % v/v							
5	Facet	0.375 lb ai/a		95.0 a	73.3 ab	70.0 e	66.7 c	66.7 b	63.3 c
	IR5878	0.0656 lb ai/a							
	COC	1 % v/v							
	Clincher	0.28 lb ai/a							
	COC	1 % v/v							
6	IR5878	0.0656 lb ai/a		0.0 b	0.0 d	80.0 d	83.3 ab	81.7 a	88.3 ab
	Facet	0.5 lb ai/a							
	COC	1 % v/v							
	Clincher	0.28 lb ai/a							
	COC	1 % v/v							
7	Newpath	0.094 lb ai/a		95.0 a	83.3 a	81.7 cd	86.7 ab	90.0 a	83.3 b
	IR5878	0.0656 lb ai/a							
	NIS	0.25 % v/v							
	Newpath	0.0625 lb ai/a							
	COC	1 % v/v							
8	IR5878	0.0656 lb ai/a		0.0 b	66.7 b	81.7 cd	91.7 a	93.3 a	91.7 ab
	Newpath	0.094 lb ai/a							
	NIS	0.25 % v/v							
	Newpath	0.0625 lb ai/a							
	COC	1 % v/v							
9	IR5878	0.0656 lb ai/a		0.0 b	0.0 d	95.0 a	80.0 ab	91.7 a	88.3 ab
	Superwham	4 lb ai/a							
	NIS	0.25 % v/v							
	Clincher	0.28 lb ai/a							
	COC	1 % v/v							

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Pest Type	W Weed	ECHCG	ECHCG	ECHCG	ECHCG	ECHCG	ECHCG		
Pest Code	Common barn>	Common barn>	Common barn>	Common barn>	Common barn>	Common barn>	Common barn>		
Pest Name									
Crop Code									
BBCH Scale									
Crop Name									
Part Rated	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P		
Rating Date	5/31/06	6/10/06	6/15/06	6/22/06	6/28/06	7/21/06			
Rating Data Type	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL		
Rating Unit	%	%	%	%	%	%	%		
Days After First/Last Applic.	6 6	16 1	21 6	28 6	34 12	57 14			
Trt-Eval Interval	6 DA-A	16 DA-A	8 DA-B	6 DA-D	12 DA-D	14 DA-E			
Plant-Eval Interval	6 DP-1	16 DP-1	21 DP-1	28 DP-1	34 DP-1	57 DP-1			
ARM Action Codes									
Number of Decimals									
Trt No.	Treatment Name	Rate	Unit	1	2	3	4	5	6
10	Command	0.3	lb ai/a	95.0 a	83.3 a	91.7 ab	86.7 ab	91.7 a	91.7 ab
	Permit	0.0155	lb ai/a						
	IR5878	0.0656	lb ai/a						
	NIS	0.25	% v/v						
	Clincher	0.28	lb ai/a						
	COC	1	% v/v						
11	Command	0.3	lb ai/a	95.0 a	83.3 a	85.0 bcd	81.7 ab	88.3 a	90.0 ab
	Permit	0.047	lb ai/a						
	NIS	0.25	% v/v						
	Clincher	0.28	lb ai/a						
	COC	1	% v/v						
12	Command	0.3	lb ai/a	0.0 b	33.3 c	91.7 ab	80.0 ab	83.3 a	91.7 ab
	Permit	0.047	lb ai/a						
	NIS	0.25	% v/v						
	Clincher	0.28	lb ai/a						
	COC	1	% v/v						
13	Permit	0.047	lb ai/a	0.0 b	0.0 d	95.0 a	85.0 ab	86.7 a	93.3 a
	Superwham	3	lb ai/a						
	COC	1	% v/v						
	Clincher	0.28	lb ai/a						
	COC	1	% v/v						
14	Newpath	0.094	lb ai/a	0.0 b	33.3 c	80.0 d	88.3 ab	81.7 a	90.0 ab
	Permit	0.047	lb ai/a						
	COC	1	% v/v						
	Newpath	0.0625	lb ai/a						
	COC	1	% v/v						
15	Grasp	0.0313	lb ai/a	0.0 b	0.0 d	81.7 cd	81.7 ab	81.7 a	90.0 ab
	IR5878	0.0656	lb ai/a						
	NIS	1	% v/v						
	Clincher	0.28	lb ai/a						
	COC	1	% v/v						
16	IR5878	0.0656	lb ai/a	0.0 b	0.0 d	66.7 e	73.3 bc	78.3 a	91.7 ab
	Ricestar	0.077	lb ai/a						
	Dyne-A-Pak	1	% v/v						
	Clincher	0.28	lb ai/a						
	COC	1	% v/v						
17	IR5878	0.0656	lb ai/a	0.0 b	0.0 d	70.0 e	81.7 ab	83.3 a	90.0 ab
	Clincher	0.28	lb ai/a						
	Dyne-A-Pak	1	% v/v						
	Clincher	0.28	lb ai/a						
	COC	1	% v/v						
18	Command	0.3	lb ai/a	95.0 a	83.3 a	81.7 cd	81.7 ab	80.0 a	93.3 a
	IR5878	0.0656	lb ai/a						
	Aim	0.0156	lb ai/a						
	NIS	0.15	% v/v						
	Clincher	0.28	lb ai/a						
	COC	1	% v/v						
LSD (P= .05)				0.00	7.20	4.74	8.94	9.10	5.02
Standard Deviation				0.00	4.32	2.84	5.36	5.46	3.01
CV				0.0	10.5	3.59	6.81	6.81	3.58
Bartlett's X2				0.0	0.0	6.658	12.518	12.671	6.711
P(Bartlett's X2)				.	0.001*	0.574	0.565	0.697	0.916

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Pest Type	W Weed	ECHCG	ECHCG	ECHCG	ECHCG	ECHCG
Pest Code	ECHCG	ECHCG	ECHCG	ECHCG	ECHCG	ECHCG
Pest Name	Common barn>	Common barn>	Common barn>	Common barn>	Common barn>	Common barn>
Crop Code						
BBCH Scale						
Crop Name						
Part Rated	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P
Rating Date	5/31/06	6/10/06	6/15/06	6/22/06	6/28/06	7/21/06
Rating Data Type	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL
Rating Unit	%	%	%	%	%	%
Days After First/Last Applic.	6 6	16 1	21 6	28 6	34 12	57 14
Trt-Eval Interval	6 DA-A	16 DA-A	8 DA-B	6 DA-D	12 DA-D	14 DA-E
Plant-Eval Interval	6 DP-1	16 DP-1	21 DP-1	28 DP-1	34 DP-1	57 DP-1
ARM Action Codes						
Number of Decimals						
Replicate F	0.000	2.684	3.606	1.563	0.062	22.514
Replicate Prob(F)	1.0000	0.0827	0.0380	0.2242	0.9398	0.0001
Treatment F	0.000	231.158	172.758	44.311	44.440	161.649
Treatment Prob(F)	1.0000	0.0001	0.0001	0.0001	0.0001	0.0001

Means followed by same letter do not significantly differ (P=.05, Student-Newman-Keuls)

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

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Pest Type	LEFPA	LEFPA	LEFPA	W Weed SEBEX	SEBEX	SEBEX
Pest Code	Amzon spran>	Amzon spran>	Amzon spran>	Hemp sesban>	Hemp sesban>	Hemp sesban>
Pest Name						
Crop Code						
BBCH Scale						
Crop Name						
Part Rated	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P
Rating Date	6/22/06	6/28/06	7/21/06	5/31/06	6/15/06	6/22/06
Rating Data Type	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL
Rating Unit	%	%	%	%	%	%
Days After First/Last Applic.	28 6	34 12	57 14	6 6	21 6	28 6
Trt-Eval Interval	6 DA-D	12 DA-D	14 DA-E	6 DA-A	6 DA-C	6 DA-D
Plant-Eval Interval	28 DP-1	34 DP-1	57 DP-1	6 DP-1	21 DP-1	28 DP-1
ARM Action Codes						
Number of Decimals						
Trt Treatment						
No. Name Rate Rate Unit	7	8	9	10	11	12
1 Nontreated	0.0 f	0.0 d	0.0 f	0.0 b	0.0 d	0.0 c
2 Command 0.3 lb ai/a	56.7 e	0.0 d	71.7 d	0.0 b	73.3 c	83.3 a
IR5878 0.0656 lb ai/a						
NIS 0.25 % v/v						
Clincher 0.28 lb ai/a						
COC 1 % v/v						
3 Command 0.3 lb ai/a	50.0 e	0.0 d	86.7 a-d	0.0 b	73.3 c	70.0 b
IR5878 0.0656 lb ai/a						
NIS 0.25 % v/v						
Clincher 0.28 lb ai/a						
COC 1 % v/v						
4 Command 0.3 lb ai/a	91.7 a	95.0 a	91.7 ab	0.0 b	95.0 a	93.3 a
IR5878 0.0656 lb ai/a						
Superwham 3 lb ai/a						
NIS 0.25 % v/v						
Clincher 0.28 lb ai/a						
COC 1 % v/v						
5 Facet 0.375 lb ai/a	0.0 f	0.0 d	73.3 cd	56.7 a	73.3 c	85.0 a
IR5878 0.0656 lb ai/a						
COC 1 % v/v						
Clincher 0.28 lb ai/a						
COC 1 % v/v						
6 IR5878 0.0656 lb ai/a	0.0 f	0.0 d	0.0 f	0.0 b	76.7 bc	91.7 a
Facet 0.5 lb ai/a						
COC 1 % v/v						
Clincher 0.28 lb ai/a						
COC 1 % v/v						
7 Newpath 0.094 lb ai/a	75.0 bc	81.7 a	53.3 e	0.0 b	73.3 c	83.3 a
IR5878 0.0656 lb ai/a						
NIS 0.25 % v/v						
Newpath 0.0625 lb ai/a						
COC 1 % v/v						
8 IR5878 0.0656 lb ai/a	78.3 b	91.7 a	73.3 cd	0.0 b	73.3 c	85.0 a
Newpath 0.094 lb ai/a						
NIS 0.25 % v/v						
Newpath 0.0625 lb ai/a						
COC 1 % v/v						
9 IR5878 0.0656 lb ai/a	91.7 a	91.7 a	88.3 abc	0.0 b	95.0 a	93.3 a
Superwham 4 lb ai/a						
NIS 0.25 % v/v						
Clincher 0.28 lb ai/a						
COC 1 % v/v						
10 Command 0.3 lb ai/a	53.3 e	0.0 d	86.7 a-d	0.0 b	86.7 abc	83.3 a
Permit 0.0155 lb ai/a						
IR5878 0.0656 lb ai/a						
NIS 0.25 % v/v						
Clincher 0.28 lb ai/a						
COC 1 % v/v						

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Pest Type	LEFPA	LEFPA	LEFPA	W Weed SEBEX	SEBEX	SEBEX		
Pest Code	Amzon spran>	Amzon spran>	Amzon spran>	Hemp sesban>	Hemp sesban>	Hemp sesban>		
Pest Name								
Crop Code								
BBCH Scale								
Crop Name								
Part Rated	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P		
Rating Date	6/22/06	6/28/06	7/21/06	5/31/06	6/15/06	6/22/06		
Rating Data Type	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL		
Rating Unit	%	%	%	%	%	%		
Days After First/Last Applic.	28 6	34 12	57 14	6 6	21 6	28 6		
Trt-Eval Interval	6 DA-D	12 DA-D	14 DA-E	6 DA-A	6 DA-C	6 DA-D		
Plant-Eval Interval	28 DP-1	34 DP-1	57 DP-1	6 DP-1	21 DP-1	28 DP-1		
ARM Action Codes								
Number of Decimals								
Trt Treatment	Rate	Rate	Rate	Rate	Rate	Rate		
No. Name	Rate	Unit	7	8	9	10	11	12
11 Command	0.3	lb ai/a	53.3 e	30.0 cd	83.3 a-d	0.0 b	81.7 bc	83.3 a
Permit	0.047	lb ai/a						
NIS	0.25	% v/v						
Clincher	0.28	lb ai/a						
COC	1	% v/v						
12 Command	0.3	lb ai/a	53.3 e	51.7 bc	86.7 a-d	0.0 b	81.7 bc	85.0 a
Permit	0.047	lb ai/a						
NIS	0.25	% v/v						
Clincher	0.28	lb ai/a						
COC	1	% v/v						
13 Permit	0.047	lb ai/a	90.0 a	65.0 ab	93.3 a	0.0 b	93.3 a	91.7 a
Superwham	3	lb ai/a						
COC	1	% v/v						
Clincher	0.28	lb ai/a						
COC	1	% v/v						
14 Newpath	0.094	lb ai/a	70.0 c	78.3 a	46.7 e	0.0 b	78.3 bc	80.0 a
Permit	0.047	lb ai/a						
COC	1	% v/v						
Newpath	0.0625	lb ai/a						
COC	1	% v/v						
15 Grasp	0.0313	lb ai/a	0.0 f	0.0 d	91.7 ab	0.0 b	75.0 bc	91.7 a
IR5878	0.0656	lb ai/a						
NIS	1	% v/v						
Clincher	0.28	lb ai/a						
COC	1	% v/v						
16 IR5878	0.0656	lb ai/a	76.7 bc	81.7 a	76.7 bcd	0.0 b	76.7 bc	88.3 a
Ricestar	0.077	lb ai/a						
Dyne-A-Pak	1	% v/v						
Clincher	0.28	lb ai/a						
COC	1	% v/v						
17 IR5878	0.0656	lb ai/a	63.3 d	76.7 a	73.3 cd	0.0 b	76.7 bc	85.0 a
Clincher	0.28	lb ai/a						
Dyne-A-Pak	1	% v/v						
Clincher	0.28	lb ai/a						
COC	1	% v/v						
18 Command	0.3	lb ai/a	53.3 e	30.0 cd	80.0 a-d	0.0 b	88.3 ab	91.7 a
IR5878	0.0656	lb ai/a						
Aim	0.0156	lb ai/a						
NIS	0.15	% v/v						
Clincher	0.28	lb ai/a						
COC	1	% v/v						
LSD (P=.05)			5.91	19.96	9.50	2.27	8.24	8.07
Standard Deviation			3.54	11.97	5.70	1.36	4.94	4.84
CV			6.67	27.86	8.16	43.23	6.48	5.95
Bartlett's X2			2.925	29.245	12.283	0.0	5.949	12.913
P(Bartlett's X2)			0.983	0.001*	0.658	.	0.968	0.533
Replicate F			5.568	0.158	2.237	1.000	0.076	13.564
Replicate Prob(F)			0.0081	0.8542	0.1222	0.3784	0.9271	0.0001
Treatment F			248.790	32.829	74.049	289.000	51.863	57.042
Treatment Prob(F)			0.0001	0.0001	0.0001	0.0001	0.0001	0.0001

Means followed by same letter do not significantly differ (P=.05, Student-Newman-Keuls)

LSU Northeast Research Station

	LEFPA	LEFPA	LEFPA	W Weed SEBEX	SEBEX	SEBEX
	Amzon spran>	Amzon spran>	Amzon spran>	Hemp sesban>	Hemp sesban>	Hemp sesban>
Pest Type						
Pest Code						
Pest Name						
Crop Code						
BBCH Scale						
Crop Name						
Part Rated	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P
Rating Date	6/22/06	6/28/06	7/21/06	5/31/06	6/15/06	6/22/06
Rating Data Type	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL
Rating Unit	%	%	%	%	%	%
Days After First/Last Applic.	28 6	34 12	57 14	6 6	21 6	28 6
Trt-Eval Interval	6 DA-D	12 DA-D	14 DA-E	6 DA-A	6 DA-C	6 DA-D
Plant-Eval Interval	28 DP-1	34 DP-1	57 DP-1	6 DP-1	21 DP-1	28 DP-1
ARM Action Codes						
Number of Decimals						

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

LSU Northeast Research Station

Pest Type Pest Code Pest Name Crop Code BBCH Scale Crop Name Part Rated Rating Date Rating Data Type Rating Unit Days After First/Last Applic. Trt-Eval Interval Plant-Eval Interval ARM Action Codes Number of Decimals	SEBEX Hemp sesban>	SEBEX Hemp sesban>	W Weed ECLAL Eclipta	ECLAL Eclipta	ECLAL Eclipta	ECLAL Eclipta	ECLAL Eclipta	ECLAL Eclipta	W Weed CYPIR Rice flatse>
	PLATOT P 6/28/06 CONTROL %	PLATOT P 7/21/06 CONTROL %	PLATOT P 5/31/06 CONTROL %	PLATOT P 6/15/06 CONTROL %	PLATOT P 6/22/06 CONTROL %	PLATOT P 6/28/06 CONTROL %	PLATOT P 7/21/06 CONTROL %		5/31/06
	34 12 12 DA-D 34 DP-1	57 14 14 DA-E 57 DP-1	6 6 6 DA-A 6 DP-1	21 6 6 DA-C 21 DP-1	28 6 6 DA-D 28 DP-1	34 12 12 DA-D 34 DP-1	57 14 14 DA-E 57 DP-1		6 6 6 DA-A 6 DP-1
Trt Treatment No. Name Rate Unit	13	14	15	16	17	18	19	20	
1 Nontreated	0.0 b	0.0 b	0.0 a	0.0 b	0.0 b	0.0 b	0.0 d	0.0 a	
2 Command IR5878 NIS Clincher COC	0.3 lb ai/a 0.0656 lb ai/a 0.25 % v/v 0.28 lb ai/a 1 % v/v	93.3 a	88.3 a	0.0 a	91.7 a	95.0 a	95.0 a	63.3 bc	0.0 a
3 Command IR5878 NIS Clincher COC	0.3 lb ai/a 0.0656 lb ai/a 0.25 % v/v 0.28 lb ai/a 1 % v/v	93.3 a	93.3 a	0.0 a	91.7 a	95.0 a	93.3 a	63.3 bc	0.0 a
4 Command IR5878 Superwham NIS Clincher COC	0.3 lb ai/a 0.0656 lb ai/a 3 lb ai/a 0.25 % v/v 0.28 lb ai/a 1 % v/v	91.7 a	90.0 a	0.0 a	91.7 a	95.0 a	93.3 a	90.0 a	0.0 a
5 Facet IR5878 COC Clincher COC	0.375 lb ai/a 0.0656 lb ai/a 1 % v/v 0.28 lb ai/a 1 % v/v	91.7 a	93.3 a	0.0 a	91.7 a	83.3 a	81.7 a	63.3 bc	0.0 a
6 IR5878 Facet COC Clincher COC	0.0656 lb ai/a 0.5 lb ai/a 1 % v/v 0.28 lb ai/a 1 % v/v	93.3 a	93.3 a	0.0 a	91.7 a	95.0 a	93.3 a	73.3 b	0.0 a
7 Newpath IR5878 NIS Newpath COC	0.094 lb ai/a 0.0656 lb ai/a 0.25 % v/v 0.0625 lb ai/a 1 % v/v	93.3 a	93.3 a	0.0 a	90.0 a	90.0 a	93.3 a	63.3 bc	0.0 a
8 IR5878 Newpath NIS Newpath COC	0.0656 lb ai/a 0.094 lb ai/a 0.25 % v/v 0.0625 lb ai/a 1 % v/v	93.3 a	93.3 a	0.0 a	91.7 a	95.0 a	93.3 a	63.3 bc	0.0 a
9 IR5878 Superwham NIS Clincher COC	0.0656 lb ai/a 4 lb ai/a 0.25 % v/v 0.28 lb ai/a 1 % v/v	93.3 a	93.3 a	0.0 a	91.7 a	95.0 a	93.3 a	76.7 b	0.0 a
10 Command Permit IR5878 NIS Clincher COC	0.3 lb ai/a 0.0155 lb ai/a 0.0656 lb ai/a 0.25 % v/v 0.28 lb ai/a 1 % v/v	88.3 a	85.0 a	0.0 a	91.7 a	95.0 a	91.7 a	73.3 b	0.0 a

LSU Northeast Research Station

Pest Type Pest Code Pest Name Crop Code BBCH Scale Crop Name Part Rated Rating Date Rating Data Type Rating Unit Days After First/Last Applic. Trt-Eval Interval Plant-Eval Interval ARM Action Codes Number of Decimals	SEBEX Hemp sesban>	SEBEX Hemp sesban>	W Weed ECLAL Eclipta	ECLAL Eclipta	ECLAL Eclipta	ECLAL Eclipta	ECLAL Eclipta	W Weed CYPIR Rice flatse>
	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	
	6/28/06	7/21/06	5/31/06	6/15/06	6/22/06	6/28/06	7/21/06	5/31/06
	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	
	%	%	%	%	%	%	%	
	34 12	57 14	6 6	21 6	28 6	34 12	57 14	6 6
	12 DA-D	14 DA-E	6 DA-A	6 DA-C	6 DA-D	12 DA-D	14 DA-E	6 DA-A
	34 DP-1	57 DP-1	6 DP-1	21 DP-1	28 DP-1	34 DP-1	57 DP-1	6 DP-1
Trt Treatment No. Name Rate Unit	13	14	15	16	17	18	19	20
11 Command 0.3 lb ai/a	91.7 a	93.3 a	0.0 a	91.7 a	95.0 a	91.7 a	56.7 c	0.0 a
Permit 0.047 lb ai/a								
NIS 0.25 % v/v								
Clincher 0.28 lb ai/a								
COC 1 % v/v								
12 Command 0.3 lb ai/a	91.7 a	93.3 a	0.0 a	91.7 a	80.0 a	81.7 a	56.7 c	0.0 a
Permit 0.047 lb ai/a								
NIS 0.25 % v/v								
Clincher 0.28 lb ai/a								
COC 1 % v/v								
13 Permit 0.047 lb ai/a	93.3 a	93.3 a	0.0 a	91.7 a	95.0 a	93.3 a	90.0 a	0.0 a
Superwham 3 lb ai/a								
COC 1 % v/v								
Clincher 0.28 lb ai/a								
COC 1 % v/v								
14 Newpath 0.094 lb ai/a	93.3 a	93.3 a	0.0 a	91.7 a	95.0 a	93.3 a	56.7 c	0.0 a
Permit 0.047 lb ai/a								
COC 1 % v/v								
Newpath 0.0625 lb ai/a								
COC 1 % v/v								
15 Grasp 0.0313 lb ai/a	93.3 a	93.3 a	0.0 a	90.0 a	95.0 a	93.3 a	73.3 b	0.0 a
IR5878 0.0656 lb ai/a								
NIS 1 % v/v								
Clincher 0.28 lb ai/a								
COC 1 % v/v								
16 IR5878 0.0656 lb ai/a	93.3 a	93.3 a	0.0 a	86.7 a	88.3 a	90.0 a	66.7 bc	0.0 a
Ricestar 0.077 lb ai/a								
Dyne-A-Pak 1 % v/v								
Clincher 0.28 lb ai/a								
COC 1 % v/v								
17 IR5878 0.0656 lb ai/a	93.3 a	88.3 a	0.0 a	90.0 a	95.0 a	88.3 a	63.3 bc	0.0 a
Clincher 0.28 lb ai/a								
Dyne-A-Pak 1 % v/v								
Clincher 0.28 lb ai/a								
COC 1 % v/v								
18 Command 0.3 lb ai/a	91.7 a	93.3 a	0.0 a	91.7 a	95.0 a	93.3 a	86.7 a	0.0 a
IR5878 0.0656 lb ai/a								
Aim 0.0156 lb ai/a								
NIS 0.15 % v/v								
Clincher 0.28 lb ai/a								
COC 1 % v/v								
LSD (P=.05)	3.56	5.66	0.00	3.74	10.12	11.15	8.68	0.00
Standard Deviation	2.13	3.39	0.00	2.24	6.07	6.69	5.21	0.00
CV	2.44	3.9	0.0	2.61	6.93	7.75	7.94	0.0
Bartlett's X2	0.0	21.283	0.0	2.359	5.059	34.831	0.0	0.0
P(Bartlett's X2)	1.00	0.168	.	0.999	0.08	0.003*	0.001*	.
Replicate F	14.150	26.404	0.000	11.119	2.464	3.114	1.434	0.000
Replicate Prob(F)	0.0001	0.0001	1.0000	0.0002	0.1001	0.0573	0.2525	1.0000
Treatment F	314.994	124.192	0.000	275.378	40.586	32.090	42.361	0.000
Treatment Prob(F)	0.0001	0.0001	1.0000	0.0001	0.0001	0.0001	0.0001	1.0000

Means followed by same letter do not significantly differ (P=.05, Student-Newman-Keuls)

LSU Northeast Research Station

Pest Type	SEBEX	SEBEX	W Weed	ECLAL	ECLAL	ECLAL	ECLAL	W Weed
Pest Code	Hemp sesban>	Hemp sesban>	ECLAL	ECLAL	ECLAL	ECLAL	ECLAL	CYPIR
Pest Name			Eclipta	Eclipta	Eclipta	Eclipta	Eclipta	Rice flatse>
Crop Code								
BBCH Scale								
Crop Name								
Part Rated	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	PLATOT P	
Rating Date	6/28/06	7/21/06	5/31/06	6/15/06	6/22/06	6/28/06	7/21/06	5/31/06
Rating Data Type	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	
Rating Unit	%	%	%	%	%	%	%	
Days After First/Last Applic.	34 12	57 14	6 6	21 6	28 6	34 12	57 14	6 6
Trt-Eval Interval	12 DA-D	14 DA-E	6 DA-A	6 DA-C	6 DA-D	12 DA-D	14 DA-E	6 DA-A
Plant-Eval Interval	34 DP-1	57 DP-1	6 DP-1	21 DP-1	28 DP-1	34 DP-1	57 DP-1	6 DP-1
ARM Action Codes								
Number of Decimals								

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

LSU Northeast Research Station

Pest Type	CYPIR	CYPIR	CYPIR	CYPIR	W Weed	COMDI	W Weed	ALRPH	ALRPH		
Pest Code	Rice flatse>	Rice flatse>	Rice flatse>	Rice flatse>	Spreading d>	Spreading d>	Alligatorwe>	Alligatorwe>			
Pest Name											
Crop Code											
BBCH Scale											
Crop Name											
Part Rated											
Rating Date	6/15/06	6/22/06	6/28/06	7/21/06	6/22/06	6/28/06	6/22/06	6/28/06	6/28/06		
Rating Data Type					Control	Control	Control	Control	Control		
Rating Unit					%	%	%	%	%		
Days After First/Last Applic.	21 6	28 6	34 12	57 14	28 6	34 12	28 6	34 12	34 12		
Trt-Eval Interval	6 DA-C	6 DA-D	12 DA-D	14 DA-E	6 DA-D	12 DA-D	6 DA-D	12 DA-D	12 DA-D		
Plant-Eval Interval	21 DP-1	28 DP-1	34 DP-1	57 DP-1	28 DP-1	34 DP-1	28 DP-1	34 DP-1	34 DP-1		
ARM Action Codes											
Number of Decimals											
Trt No.	Treatment Name	Rate	Unit	21	22	23	24	25	26	27	28
11	Command	0.3	lb ai/a	91.7 ab	95.0 a	91.7 ab	95.0 a	90.0 a	90.0 a	0.0	40.0 a
	Permit	0.047	lb ai/a								
	NIS	0.25	% v/v								
	Clincher	0.28	lb ai/a								
	COC	1	% v/v								
12	Command	0.3	lb ai/a	95.0 a	95.0 a	95.0 a	95.0 a	90.0 a	93.3 a	0.0	15.0 a
	Permit	0.047	lb ai/a								
	NIS	0.25	% v/v								
	Clincher	0.28	lb ai/a								
	COC	1	% v/v								
13	Permit	0.047	lb ai/a	95.0 a	95.0 a	95.0 a	95.0 a	87.5 a	95.0 a		95.0 a
	Superwham	3	lb ai/a								
	COC	1	% v/v								
	Clincher	0.28	lb ai/a								
	COC	1	% v/v								
14	Newpath	0.094	lb ai/a	95.0 a	95.0 a	95.0 a	95.0 a	85.0 a	95.0 a	30.0	60.0 a
	Permit	0.047	lb ai/a								
	COC	1	% v/v								
	Newpath	0.0625	lb ai/a								
	COC	1	% v/v								
15	Grasp	0.0313	lb ai/a	95.0 a	95.0 a	85.0 abc	93.3 a	90.0 a	95.0 a	30.0	62.5 a
	IR5878	0.0656	lb ai/a								
	NIS	1	% v/v								
	Clincher	0.28	lb ai/a								
	COC	1	% v/v								
16	IR5878	0.0656	lb ai/a	85.0 b	95.0 a	85.0 abc	93.3 a	70.0 a	80.0 a		70.0 a
	Ricestar	0.077	lb ai/a								
	Dyne-A-Pak	1	% v/v								
	Clincher	0.28	lb ai/a								
	COC	1	% v/v								
17	IR5878	0.0656	lb ai/a	91.7 ab	95.0 a	81.7 bc	95.0 a	85.0 a	95.0 a		
	Clincher	0.28	lb ai/a								
	Dyne-A-Pak	1	% v/v								
	Clincher	0.28	lb ai/a								
	COC	1	% v/v								
18	Command	0.3	lb ai/a	90.0 ab	95.0 a	90.0 abc	90.0 a				
	IR5878	0.0656	lb ai/a								
	Aim	0.0156	lb ai/a								
	NIS	0.15	% v/v								
	Clincher	0.28	lb ai/a								
	COC	1	% v/v								
LSD (P=.05)		5.34		1.56	7.28	3.62	41.48	38.45			77.04
Standard Deviation		3.20		0.93	4.37	2.17	20.76	19.91			36.70
CV		3.62		1.04	5.05	2.43	27.87	24.7			78.64
Bartlett's X2		5.325		0.0	4.657	3.319	4.514	15.906			1.593
P(Bartlett's X2)		0.256		1.00	0.459	0.19	0.105	0.001*			0.81
Replicate F		0.045		2.125	0.897	2.457	0.088	0.152			0.424
Replicate Prob(F)		0.9560		0.1350	0.4171	0.1008	0.9170	0.8620			0.6762
Treatment F		144.332		1719.906	77.519	316.971	4.326	5.349			2.676
Treatment Prob(F)		0.0001		0.0001	0.0001	0.0001	0.0406	0.0164			0.1416

Means followed by same letter do not significantly differ (P=.05, Student-Newman-Keuls)

LSU Northeast Research Station

Pest Type	CYPIR	CYPIR	CYPIR	CYPIR	W Weed COMDI	COMDI	W Weed ALRPH	ALRPH
Pest Name	Rice flatse>	Rice flatse>	Rice flatse>	Rice flatse>	Spreading d>	Spreading d>	Alligatorwe>	Alligatorwe>
Crop Code								
BBCH Scale								
Crop Name								
Part Rated								
Rating Date	6/15/06	6/22/06	6/28/06	7/21/06	6/22/06	6/28/06	6/22/06	6/28/06
Rating Data Type					Control	Control	Control	Control
Rating Unit					%	%	%	%
Days After First/Last Applic.	21 6	28 6	34 12	57 14	28 6	34 12	28 6	34 12
Trt-Eval Interval	6 DA-C	6 DA-D	12 DA-D	14 DA-E	6 DA-D	12 DA-D	6 DA-D	12 DA-D
Plant-Eval Interval	21 DP-1	28 DP-1	34 DP-1	57 DP-1	28 DP-1	34 DP-1	28 DP-1	34 DP-1
ARM Action Codes								
Number of Decimals								

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

LSU Northeast Research Station

Pest Type			
Pest Code			
Pest Name			
Crop Code	ORYSA	ORYSA	
BBCH Scale	BRIC	BRIC	
Crop Name	Common rice	Common rice	
Part Rated	GRAIN C	GRAIN C	
Rating Date	9/13/06	9/13/06	
Rating Data Type	YIELD	YIELD	
Rating Unit	Lb/A	BU	
Days After First/Last Applic.	111 68	111 68	
Trt-Eval Interval			
Plant-Eval Interval	111 DP-1	111 DP-1	
ARM Action Codes		TY1	
Number of Decimals		0	
Trt No.	Treatment Name	Rate	Unit
1	Nontreated		
		0.30	f
2	Command		
	IR5878	0.3	lb ai/a
	NIS	0.0656	lb ai/a
	Clincher	0.25	% v/v
	COC	0.28	lb ai/a
		1	% v/v
		4.87	cd
3	Command		
	IR5878	0.3	lb ai/a
	NIS	0.0656	lb ai/a
	Clincher	0.25	% v/v
	COC	0.28	lb ai/a
		1	% v/v
		6.27	bc
4	Command		
	IR5878	0.3	lb ai/a
	Superwham	0.0656	lb ai/a
	NIS	3	lb ai/a
	Clincher	0.25	% v/v
	COC	0.28	lb ai/a
		1	% v/v
		9.10	a
5	Facet		
	IR5878	0.375	lb ai/a
	COC	0.0656	lb ai/a
	Clincher	1	% v/v
	COC	0.28	lb ai/a
		1	% v/v
		1.50	ef
6	IR5878		
	Facet	0.0656	lb ai/a
	COC	0.5	lb ai/a
	Clincher	1	% v/v
	COC	0.28	lb ai/a
		1	% v/v
		1.00	ef
7	Newpath		
	IR5878	0.094	lb ai/a
	NIS	0.0656	lb ai/a
	Newpath	0.25	% v/v
	COC	0.0625	lb ai/a
		1	% v/v
		4.47	cd
8	IR5878		
	Newpath	0.0656	lb ai/a
	NIS	0.094	lb ai/a
	Newpath	0.25	% v/v
	COC	0.0625	lb ai/a
		1	% v/v
		7.73	ab
9	IR5878		
	Superwham	0.0656	lb ai/a
	NIS	4	lb ai/a
	Clincher	0.25	% v/v
	COC	0.28	lb ai/a
		1	% v/v
		8.43	a
10	Command		
	Permit	0.3	lb ai/a
	IR5878	0.0155	lb ai/a
	NIS	0.0656	lb ai/a
	Clincher	0.25	% v/v
	COC	0.28	lb ai/a
		1	% v/v
		4.90	cd
		71	cd

LSU Northeast Research Station

Pest Type			
Pest Code			
Pest Name			
Crop Code	ORYSA	ORYSA	
BBCH Scale	BRIC	BRIC	
Crop Name	Common rice	Common rice	
Part Rated	GRAIN C	GRAIN C	
Rating Date	9/13/06	9/13/06	
Rating Data Type	YIELD	YIELD	
Rating Unit	Lb/A	BU	
Days After First/Last Applic.	111 68	111 68	
Trt-Eval Interval			
Plant-Eval Interval	111 DP-1	111 DP-1	
ARM Action Codes		TY1	
Number of Decimals		0	
Trt No.	Treatment Name	Rate	Unit
11	Command	0.3	lb ai/a
	Permit	0.047	lb ai/a
	NIS	0.25	% v/v
	Clincher	0.28	lb ai/a
	COC	1	% v/v
12	Command	0.3	lb ai/a
	Permit	0.047	lb ai/a
	NIS	0.25	% v/v
	Clincher	0.28	lb ai/a
	COC	1	% v/v
13	Permit	0.047	lb ai/a
	Superwham	3	lb ai/a
	COC	1	% v/v
	Clincher	0.28	lb ai/a
	COC	1	% v/v
14	Newpath	0.094	lb ai/a
	Permit	0.047	lb ai/a
	COC	1	% v/v
	Newpath	0.0625	lb ai/a
	COC	1	% v/v
15	Grasp	0.0313	lb ai/a
	IR5878	0.0656	lb ai/a
	NIS	1	% v/v
	Clincher	0.28	lb ai/a
	COC	1	% v/v
16	IR5878	0.0656	lb ai/a
	Ricestar	0.077	lb ai/a
	Dyne-A-Pak	1	% v/v
	Clincher	0.28	lb ai/a
	COC	1	% v/v
17	IR5878	0.0656	lb ai/a
	Clincher	0.28	lb ai/a
	Dyne-A-Pak	1	% v/v
	Clincher	0.28	lb ai/a
	COC	1	% v/v
18	Command	0.3	lb ai/a
	IR5878	0.0656	lb ai/a
	Aim	0.0156	lb ai/a
	NIS	0.15	% v/v
	Clincher	0.28	lb ai/a
	COC	1	% v/v
LSD (P=.05)		1.612	23.4
Standard Deviation		0.967	14.0
CV		23.43	23.43
Bartlett's X2		43.654	43.655
P(Bartlett's X2)		0.001*	0.001*
Replicate F		4.432	4.432
Replicate Prob(F)		0.0195	0.0195
Treatment F		26.739	26.739
Treatment Prob(F)		0.0001	0.0001

Means followed by same letter do not significantly differ (P=.05, Student-Newman-Keuls)

LSU Northeast Research Station

Pest Type		
Pest Code		
Pest Name		
Crop Code	ORYSA	ORYSA
BBCH Scale	BRIC	BRIC
Crop Name	Common rice	Common rice
Part Rated	GRAIN C	GRAIN C
Rating Date	9/13/06	9/13/06
Rating Data Type	YIELD	YIELD
Rating Unit	Lb/A	BU
Days After First/Last Applic.	111 68	111 68
Trt-Eval Interval		
Plant-Eval Interval	111 DP-1	111 DP-1
ARM Action Codes		TY1
Number of Decimals		0

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

ARM Action Codes

TY1 = 14.48333*[C29]