

SOIL INFORMATION

TRIAL INFORMATION

TEXTURE: SIL
PH: 6.6
%OM: 4.7
PREV.CROP: ZEAMD - CORN, DENT
%RESIDUE: 0
PLOT WIDTH: 10 X 30 FEET
PLOT AREA: 300 FEET

DESIGN: RCB
REPS: 3

APPL. NUMBER	01	02	03	04	UNIT
TIMINGS	09	11	12	13	
TYPE	LIQMIX	LIQMIX	LIQMIX	LIQMIX	
APPLICATION DATE	05/30/08	06/24/08	06/26/08	07/11/08	AME
AIR TEMPERATURE	80	85	78	74	F
% REL.HUMIDITY	54	38	61	90	
WIND DIRECTION	SOUTH	SOUTHWEST	NORTHWEST	SOUTHEAST	
WIND SPEED	13.0	1.0	1.0	2.0	M/H
CLOUD COVER	CLEAR	CLEAR	CLEAR	CLEAR	
DEW	NO	NO	NO	YES	
SOIL MOISTURE	DRY/MOIST	DRY/MOIST	DRY/MOIST	DRY/MOIST	
SOIL CONDITION	---	---	---	---	
METHOD	SPRAY	SPRAY	SPRAY	SPRAY	
EQUIPMENT	SPRBAC	SPRBAC	SPRBAC	SPRBAC	
PROPELLANT	COMCO2	COMCO2	COMCO2	COMCO2	
PLACEMENT	BRFOSO	BRFOSO	BRFOSO	BRFOSO	
NOZZLE	FLATFAN	FLATFAN	FLATFAN	FLATFAN	
NOZZLE NUMBER	6	6	6	6	
NOZZLE SPACING	20.000	20.000	20.000	20.000	IN
SCREEN SIZE					
SCREEN SZ DESC	NA	NA	NA	NA	
SWATH WIDTH	10.0	10.0	10.0	10.0	FT
SPRAY VOLUME	20.00	20.00	20.00	20.00	
SCREEN SIZE	GPA	GPA	GPA	GPA	
PRESSURE	32.00	32.00	32.00	32.00	PSI
DILUENT	WATER	WATER	WATER	WATER	
INC. DATE					AME
INC. START					24H
INC. END					24H
INC. DEPTH					IN
INC. EQUIPMENT	---	---	---	---	
DENSITY /					
*** CROP ***					
SOYBEAN		---/14	---/15	---/16	
ASGROW 3302 RR/S		5.00/5.00	4.00/8.00	10.0/10.0	IN
05/30/2008					
*** PEST ***					
WATERHEMP, COMMO		---/17	---/19	---/19	
		1.00/3.00	3.00/5.00	6.00/12.0	IN
MORNINGGLORY, TA		---/14	---/16	---/19	
		1.00/3.00	2.00/4.00	4.00/6.00	IN
COCKLEBUR, COMMO		---/15	---/16	---/18	
		4.00/6.00	4.00/8.00	6.00/10.0	IN

* TIMING CODES

09 = ----- / PREEMERGENCE
11 = ----- / EPOST
12 = ----- / POST
13 = ----- / LPOST

* STAGE CODE

14 = 4TH LEAF (2ND TRIFOLIATE LEAF) UNFOLDED, 3 NODES
14 = 4TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
15 = 5TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
15 = 5TH LEAF (3RD TRIFOLIATE LEAF) UNFOLDED, 4 NODES
16 = 6TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
16 = 6TH LEAF (4TH TRIFOLIATE LEAF) UNFOLDED, 5 NODES
17 = 7TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
18 = 8TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
19 = >8 TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED

TITLE: Tank-mix combinations for morningglory control in soybean. AS-200
CREATED: 05/07/2008 **REVISED:** 11/10/2008 **COMPLETED:** N
PROJECT TYPE: HERBICIDE
LOCATION: Urbana **RESEARCHED BY:** UNIV. OF ILL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 10.00 FT WIDE X 30.00 FT LONG
PLOT AREA: 300.00 SFT

REPS: 03

TRT NUM	TREATMENT COMPONENT	DOSAGE			GLXMA	GLXMA	PHBPU	AMATA	XANST	GLXMA
		RATE	UNIT	TM	CON % 07/18/08	CON % 07/08/08	CON % 07/08/08	CON % 07/08/08	CON % 07/08/08	CON % 07/22/08
1A»	RNDUP POWERMAX	0.75	LAA	12	C	0	47	82	99	0
B»	LIQUID AMS	5.00	PMV	12						
2A»	RNDUP POWERMAX	1.13	LAA	12	C	0	47	97	99	0
B»	LIQUID AMS	5.00	PMV	12						
3A»	RNDUP POWERMAX	1.50	LAA	12	C	0	50	95	99	0
B»	LIQUID AMS	5.00	PMV	12						
4A»	RNDUP POWERMAX	0.75	LAA	11	0	0	57	75	99	0
B»	LIQUID AMS	5.00	PMV	11						
C»	RNDUP POWERMAX	0.75	LAA	13						
D»	LIQUID AMS	5.00	PMV	13						
5A»	RNDUP POWERMAX	1.13	LAA	11	0	0	60	96	99	0
B»	LIQUID AMS	5.00	PMV	11						
C»	RNDUP POWERMAX	1.13	LAA	13						
D»	LIQUID AMS	5.00	PMV	13						
6A»	RNDUP POWERMAX	0.75	LAA	12	C	5	47	96	99	0
B	COBRA 2EC	0.094	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
7A»	RNDUP POWERMAX	0.75	LAA	12	C	8	43	97	99	0
B	COBRA 2EC	0.188	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
8A»	RNDUP POWERMAX	0.75	LAA	12	C	10	53	92	99	0
B	FLEXSTAR 1.88	0.147	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
9A»	RNDUP POWERMAX	0.75	LAA	12	C	10	50	98	99	0
B	FLEXSTAR 1.88	0.294	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
10A»	RNDUP POWERMAX	0.75	LAA	12	C	2	47	97	99	0
B	FIRSTRATE 84WG	0.016	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
11A»	RNDUP POWERMAX	0.75	LAA	12	C	7	43	93	99	0
B	RESOURCE (0.86	0.027	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
12A»	RNDUP POWERMAX	0.75	LAA	12	C	8	57	96	99	0
B	RESOURCE (0.86	0.054	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
13A»	RNDUP POWERMAX	0.75	LAA	12	C	3	53	96	99	0
B»	CADET 0.91EC	0.0028	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
14A»	RNDUP POWERMAX	0.75	LAA	12	C	0	47	92	99	0
B	PURSUIT 2SL	0.054	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
15A»	RNDUP POWERMAX	0.75	LAA	12	C	0	47	96	99	0
B»	SYNCHRONY XP 2	0.0067	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
16A»	RNDUP POWERMAX	0.75	LAA	13	0	0	30	93	99	0
B»	LIQUID AMS	5.00	PMV	13						
17A»	RNDUP POWERMAX	1.13	LAA	13	0	0	38	82	99	0
B»	LIQUID AMS	5.00	PMV	13						
18A»	RNDUP POWERMAX	1.50	LAA	13	0	0	37	95	99	0
B»	LIQUID AMS	5.00	PMV	13						

TITLE: Tank-mix combinations for morningglory control in soybean. AS-200

TRT NUM	TREATMENT COMPONENT	DOSAGE		TM	GLXMA	GLXMA	PHBPU	AMATA	XANST	GLXMA
		RATE	UNIT		CON %	CON %	CON %	CON %	CON %	CON %
					07/18/08	07/08/08	07/08/08	07/08/08	07/08/08	07/22/08
19A»	RNDUP POWERMAX	0.75	LAA	13	13	13	50	78	99	0
	B COBRA 2EC	0.094	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
20A»	RNDUP POWERMAX	0.75	LAA	13	12	15	50	80	99	0
	B COBRA 2EC	0.188	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
21A»	RNDUP POWERMAX	0.75	LAA	13	2	7	40	95	99	0
	B FLEXSTAR 1.88	0.147	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
22A»	RNDUP POWERMAX	0.75	LAA	13	8	7	47	63	99	0
	B FLEXSTAR 1.88	0.294	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
23A»	RNDUP POWERMAX	0.75	LAA	13	0	0	38	58	99	0
	B FIRSTRATE 84WG	0.016	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
24A»	RNDUP POWERMAX	0.75	LAA	13	1	2	43	77	99	0
	B RESOURCE (0.86	0.027	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
25A»	RNDUP POWERMAX	0.75	LAA	13	7	10	43	75	99	0
	B RESOURCE (0.86	0.054	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
26A»	RNDUP POWERMAX	0.75	LAA	13	3	7	57	81	99	0
	B»CADET 0.91EC	0.0028	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
27A»	RNDUP POWERMAX	0.75	LAA	13	0	0	47	88	99	0
	B PURSUIT 2SL	0.054	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
28A»	RNDUP POWERMAX	0.75	LAA	13	0	0	43	85	99	0
	B»SYNCHRONY XP 2	0.0067	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
29A»	SONIC 70DF	0.131	LAA	9	0	0	82	50	91	0
	B»RNDUP POWERMAX	0.75	LAA	13						
	C»LIQUID AMS	5.00	PMV	13						
30A	CHECK	0.00	NA	0	0	0	0	0	0	0
LSD (0.05)					1.77	3.49	14.70	25.89	4.13	0.00
STANDARD DEVIATION					0.884	1.74	7.35	12.94	2.07	0.00

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PROJECT TYPE: HERBICIDE
LOCATION: Urbana **RESEARCHED BY:** UNIV. OF ILL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 10.00 FT WIDE X 30.00 FT LONG
PLOT AREA: 300.00 SFT

REPS: 03

TRT NUM	TREATMENT COMPONENT	DOSAGE			PHBPU	AMATA	XANST	GLXMA	PHBPU	AMATA
		RATE	UNIT	TM	CON % 07/22/08	CON % 07/22/08	CON % 07/22/08	CON % 08/24/08	CON % 08/24/08	CON % 08/24/08
1A»	RNDUP POWERMAX	0.75	LAA	12	35	78	99	0	70	50
B»	LIQUID AMS	5.00	PMV	12						
2A»	RNDUP POWERMAX	1.13	LAA	12	43	57	99	0	77	58
B»	LIQUID AMS	5.00	PMV	12						
3A»	RNDUP POWERMAX	1.50	LAA	12	58	70	99	0	82	72
B»	LIQUID AMS	5.00	PMV	12						
4A»	RNDUP POWERMAX	0.75	LAA	11	75	93	99	0	96	96
B»	LIQUID AMS	5.00	PMV	11						
C»	RNDUP POWERMAX	0.75	LAA	13						
D»	LIQUID AMS	5.00	PMV	13						
5A»	RNDUP POWERMAX	1.13	LAA	11	75	99	99	0	98	99
B»	LIQUID AMS	5.00	PMV	11						
C»	RNDUP POWERMAX	1.13	LAA	13						
D»	LIQUID AMS	5.00	PMV	13						
6A»	RNDUP POWERMAX	0.75	LAA	12	48	95	99	0	72	93
B	COBRA 2EC	0.094	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
7A»	RNDUP POWERMAX	0.75	LAA	12	45	94	99	0	67	87
B	COBRA 2EC	0.188	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
8A»	RNDUP POWERMAX	0.75	LAA	12	57	81	99	0	83	85
B	FLEXSTAR 1.88	0.147	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
9A»	RNDUP POWERMAX	0.75	LAA	12	42	86	99	0	72	73
B	FLEXSTAR 1.88	0.294	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
10A»	RNDUP POWERMAX	0.75	LAA	12	70	70	99	0	80	48
B	FIRSTRATE 84WG	0.016	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
11A»	RNDUP POWERMAX	0.75	LAA	12	33	67	99	0	75	82
B	RESOURCE (0.86	0.027	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
12A»	RNDUP POWERMAX	0.75	LAA	12	40	77	99	0	70	72
B	RESOURCE (0.86	0.054	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
13A»	RNDUP POWERMAX	0.75	LAA	12	45	70	99	0	80	93
B»	CADET 0.91EC	0.0028	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
14A»	RNDUP POWERMAX	0.75	LAA	12	62	68	99	0	63	62
B	PURSUIT 2SL	0.054	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
15A»	RNDUP POWERMAX	0.75	LAA	12	53	63	99	0	82	72
B»	SYNCHRONY XP 2	0.0067	LAA	12						
C»	LIQUID AMS	5.00	PMV	12						
16A»	RNDUP POWERMAX	0.75	LAA	13	70	78	99	0	70	73
B»	LIQUID AMS	5.00	PMV	13						
17A»	RNDUP POWERMAX	1.13	LAA	13	86	80	99	0	88	81
B»	LIQUID AMS	5.00	PMV	13						
18A»	RNDUP POWERMAX	1.50	LAA	13	92	85	99	0	95	88
B»	LIQUID AMS	5.00	PMV	13						

TITLE: Tank-mix combinations for morningglory control in soybean. AS-200

TRT NUM	TREATMENT COMPONENT	DOSAGE		PHBPU CON % 07/22/08	AMATA CON % 07/22/08	XANST CON % 07/22/08	GLXMA CON % 08/24/08	PHBPU CON % 08/24/08	AMATA CON % 08/24/08	
		RATE	UNIT TM							
19A»	RNDUP POWERMAX	0.75	LAA 13	37	52	99	0	70	78	
	B COBRA 2EC	0.094	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
20A»	RNDUP POWERMAX	0.75	LAA 13	58	75	99	0	72	83	
	B COBRA 2EC	0.188	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
21A»	RNDUP POWERMAX	0.75	LAA 13	33	95	99	0	57	90	
	B FLEXSTAR 1.88	0.147	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
22A»	RNDUP POWERMAX	0.75	LAA 13	45	87	99	0	65	90	
	B FLEXSTAR 1.88	0.294	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
23A»	RNDUP POWERMAX	0.75	LAA 13	87	85	99	0	92	88	
	B FIRSTRATE 84WG	0.016	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
24A»	RNDUP POWERMAX	0.75	LAA 13	42	83	99	0	57	88	
	B RESOURCE (0.86	0.027	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
25A»	RNDUP POWERMAX	0.75	LAA 13	50	75	99	0	60	70	
	B RESOURCE (0.86	0.054	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
26A»	RNDUP POWERMAX	0.75	LAA 13	42	80	99	0	58	81	
	B»CADET 0.91EC	0.0028	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
27A»	RNDUP POWERMAX	0.75	LAA 13	85	80	99	0	90	85	
	B PURSUIT 2SL	0.054	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
28A»	RNDUP POWERMAX	0.75	LAA 13	87	93	99	0	90	94	
	B»SYNCHRONY XP 2	0.0067	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
29A»	SONIC 70DF	0.131	LAA 9	77	96	99	0	95	94	
	B»RNDUP POWERMAX	0.75	LAA 13							
	C»LIQUID AMS	5.00	PMV 13							
30A	CHECK	0.00	NA 0	0	0	0	0	0	0	
				LSD (0.05)	23.76	28.00	0.00	0.00	17.80	25.91
				STANDARD DEVIATION	11.88	14.00	0.00	0.00	8.90	13.00

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CREATED: 05/07/2008 **REVISED:** 11/10/2008 **COMPLETED:** N
PROJECT TYPE: HERBICIDE
LOCATION: Urbana **RESEARCHED BY:** UNIV. OF ILL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 10.00 FT WIDE X 30.00 FT LONG
PLOT AREA: 300.00 SFT

REPS: 03

TRT NUM	TREATMENT COMPONENT	DOSAGE			XANST CON % 08/24/08	YIELD BU/A 10/22/08
		RATE	UNIT	TM		
1A»	RNDUP POWERMAX	0.75	LAA	12	93	46.0
B»	LIQUID AMS	5.00	PMV	12		
2A»	RNDUP POWERMAX	1.13	LAA	12	96	54.0
B»	LIQUID AMS	5.00	PMV	12		
3A»	RNDUP POWERMAX	1.50	LAA	12	93	52.6
B»	LIQUID AMS	5.00	PMV	12		
4A»	RNDUP POWERMAX	0.75	LAA	11	98	51.7
B»	LIQUID AMS	5.00	PMV	11		
C»	RNDUP POWERMAX	0.75	LAA	13		
D»	LIQUID AMS	5.00	PMV	13		
5A»	RNDUP POWERMAX	1.13	LAA	11	99	55.9
B»	LIQUID AMS	5.00	PMV	11		
C»	RNDUP POWERMAX	1.13	LAA	13		
D»	LIQUID AMS	5.00	PMV	13		
6A»	RNDUP POWERMAX	0.75	LAA	12	97	43.9
B	COBRA 2EC	0.094	LAA	12		
C»	LIQUID AMS	5.00	PMV	12		
7A»	RNDUP POWERMAX	0.75	LAA	12	96	44.9
B	COBRA 2EC	0.188	LAA	12		
C»	LIQUID AMS	5.00	PMV	12		
8A»	RNDUP POWERMAX	0.75	LAA	12	99	43.5
B	FLEXSTAR 1.88	0.147	LAA	12		
C»	LIQUID AMS	5.00	PMV	12		
9A»	RNDUP POWERMAX	0.75	LAA	12	99	41.8
B	FLEXSTAR 1.88	0.294	LAA	12		
C»	LIQUID AMS	5.00	PMV	12		
10A»	RNDUP POWERMAX	0.75	LAA	12	99	44.2
B	FIRSTRATE 84WG	0.016	LAA	12		
C»	LIQUID AMS	5.00	PMV	12		
11A»	RNDUP POWERMAX	0.75	LAA	12	99	44.7
B	RESOURCE (0.86	0.027	LAA	12		
C»	LIQUID AMS	5.00	PMV	12		
12A»	RNDUP POWERMAX	0.75	LAA	12	83	42.0
B	RESOURCE (0.86	0.054	LAA	12		
C»	LIQUID AMS	5.00	PMV	12		
13A»	RNDUP POWERMAX	0.75	LAA	12	81	50.2
B»	CADET 0.91EC	0.0028	LAA	12		
C»	LIQUID AMS	5.00	PMV	12		
14A»	RNDUP POWERMAX	0.75	LAA	12	99	47.0
B	PURSUIT 2SL	0.054	LAA	12		
C»	LIQUID AMS	5.00	PMV	12		
15A»	RNDUP POWERMAX	0.75	LAA	12	99	46.3
B»	SYNCHRONY XP 2	0.0067	LAA	12		
C»	LIQUID AMS	5.00	PMV	12		
16A»	RNDUP POWERMAX	0.75	LAA	13	99	47.0
B»	LIQUID AMS	5.00	PMV	13		
17A»	RNDUP POWERMAX	1.13	LAA	13	99	51.1
B»	LIQUID AMS	5.00	PMV	13		
18A»	RNDUP POWERMAX	1.50	LAA	13	99	55.3
B»	LIQUID AMS	5.00	PMV	13		

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TRT NUM	TREATMENT COMPONENT	DOSAGE RATE	UNIT	TM	XANST CON % 08/24/08	YIELD BU/A 10/22/08
19A»	RNDUP POWERMAX	0.75	LAA	13	99	42.5
	B COBRA 2EC	0.094	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
20A»	RNDUP POWERMAX	0.75	LAA	13	99	43.0
	B COBRA 2EC	0.188	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
21A»	RNDUP POWERMAX	0.75	LAA	13	99	39.0
	B FLEXSTAR 1.88	0.147	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
22A»	RNDUP POWERMAX	0.75	LAA	13	99	48.4
	B FLEXSTAR 1.88	0.294	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
23A»	RNDUP POWERMAX	0.75	LAA	13	99	48.9
	B FIRSTRATE 84WG	0.016	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
24A»	RNDUP POWERMAX	0.75	LAA	13	99	46.7
	B RESOURCE (0.86	0.027	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
25A»	RNDUP POWERMAX	0.75	LAA	13	99	45.7
	B RESOURCE (0.86	0.054	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
26A»	RNDUP POWERMAX	0.75	LAA	13	99	42.6
	B»CADET 0.91EC	0.0028	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
27A»	RNDUP POWERMAX	0.75	LAA	13	99	40.9
	B PURSUIT 2SL	0.054	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
28A»	RNDUP POWERMAX	0.75	LAA	13	99	52.1
	B»SYNCHRONY XP 2	0.0067	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
29A»	SONIC 70DF	0.131	LAA	9	99	54.6
	B»RNDUP POWERMAX	0.75	LAA	13		
	C»LIQUID AMS	5.00	PMV	13		
30A	CHECK	0.00	NA	0	0	16.0
		LSD (0.05)			12.37	12.00
		STANDARD DEVIATION			6.19	6.00

» = SUPPLEMENTAL CHEMICAL

---,M,C,D = MISSING DATA

* TIMING CODES

- 00 = ----- / UNTREATED TIMING
- 09 = ----- / PREEMERGENCE 05/30/2008(1)
- 11 = ----- / EPOST 06/24/2008(2)
- 12 = ----- / POST 06/26/2008(3)
- 13 = ----- / LPOST 07/11/2008(4)

H#	CUSTOM#1	CUSTOM#2	EV.DATE	S#	TYP	SPECIE	STAGE	RAW	PRT	SYM	MTH	CNF	BASIS	C.M	CTRT	SS	NOTE
001	GLXMA	CON %	07/18/2008	01	P	GLXMA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
002	GLXMA	CON %	07/08/2008	01	P	GLXMA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
003	PHBPU	CON %	07/08/2008	02	P	PHBPU		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
004	AMATA	CON %	07/08/2008	03	P	AMATA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
005	XANST	CON %	07/08/2008	04	P	XANST		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
006	GLXMA	CON %	07/22/2008	01	P	GLXMA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
007	PHBPU	CON %	07/22/2008	02	P	PHBPU		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
008	AMATA	CON %	07/22/2008	03	P	AMATA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
009	XANST	CON %	07/22/2008	04	P	XANST		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
010	GLXMA	CON %	08/24/2008	01	P	GLXMA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
011	PHBPU	CON %	08/24/2008	02	P	PHBPU		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N

TITLE: Tank-mix combinations for morningglory control in soybean. AS-200

H#	CUSTOM#1	CUSTOM#2	EV.DATE	S#	TYP	SPECIE	STAGE	RAW	PRT	SYM	MTH	CNF	BASIS	C.M	CTR1	SS	NOTE
012	AMATA	CON %	08/24/2008	03	P	AMATA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
013	XANST	CON %	08/24/2008	04	P	XANST		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
014	YIELD	BU/A	10/22/2008	01	P	GLXMA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N

* SPECIES COMMON NAME - VARIETY/SPECIE INFO (IF APPLICABLE)

01 = ASGROW 3302 RR/STS