

SOIL INFORMATION

TEXTURE: SIL
 PH: 6.4
 %OM: 4.6
 PREV.CROP: ZEAMD - CORN, DENT
 %RESIDUE: 0
 PLOT WIDTH: 7.5 X 30 FEET
 PLOT AREA: 225 FEET

TRIAL INFORMATION

DESIGN: RCB
 REPS: 3

APPL. NUMBER	01	UNIT
TIMINGS	09	
TYPE	LIQMIX	
APPLICATION DATE	05/20/13	AME
AIR TEMPERATURE	83	F
% REL.HUMIDITY	41	
WIND DIRECTION	SOUTH	
WIND SPEED	7.0	M/H
CLOUD COVER	PARTCLDY	
DEW	NO	
SOIL MOISTURE	DRY/MOIST	
SOIL CONDITION	---	
METHOD	SPRAY	
EQUIPMENT	BACKPACK/	
PROPELLANT	COMPRESSE	
PLACEMENT	BROADCAST	
NOZZLE	FLATFAN	
NOZZLE DESCRIPTION		
NOZZLE NUMBER	5	
NOZZLE SPACING	18.000	IN
SCREEN SIZE		
SCREEN SZ DESC	NA	
SWATH WIDTH	7.5	FT
SPRAY VOLUME	20.00	
SPRAY VOLUME UNIT	GPA	
PRESSURE	30.00	PSI
DILUENT	WATER	
INC. DATE		AME
INC. START		24H
INC. END		24H
INC. DEPTH		IN
INC. EQUIPMENT	---	
FOLIAGE HEIGHT		FT
FOLIAGE WIDTH		FT
ROW WIDTH		FT
SPRAY VOL LWA/TRV		
S VOL LWA/TRV UNIT		
LEAF WALL AREA		M2H
TREE ROW VOLUME		M3H
SPECIE AND STAGE	DEN / STG MIN / MAX	
CROP *		
P, SOYBEAN	---/01	
AG 3231	0.00/0.00	IN
(PLANTED) 05/20/2013	0 DAP	
PEST *		
P, WATERHEMP, COMMO	---/12 0.50/0.50	IN
P, LAMBSQUARTERS, C	---/19 0.50/1.00	IN
P, HORSEWEED / MARE	---/19 1.00/5.00	IN
P, LETTUCE, PRICKLY	---/19 4.00/12.0	IN
P, HENBIT	---/19 2.00/4.00	IN
P, MORNINGGLORY, TA	---/11 0.50/0.50	IN

*** CONTINUE

SPECIE AND STAGE	DEN / STG MIN / MAX	
PEST * P, FOXTAIL, GIANT	---/13 1.00/2.00	IN
P, CHICKWEED, COMMO	---/19 2.00/4.00	IN

* TIMING CODES

09 = ----- / PREEMERGENCE

* STAGE CODE

01 = BEGINNING OF SEED IMBIBITION
11 = 1ST TRUE LEAF/LEAF PAIR/WHORL UNFOLDED
12 = 2ND TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED
13 = 3 LEAVES UNFOLDED
19 = >8 TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED

TITLE: NuFarm products for Weed Control in No-till Glyphosate Tolerant Soybean. N-100
CREATED: 04/08/2013 **REVISED:** 08/16/2013 **COMPLETED:** N
PROJECT TYPE: HERBICIDE
LOCATION: Urbana **RESEARCHED BY:** UNIV. OF ILL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 7.50 FT WIDE X 30.00 FT LONG
PLOT AREA: 225.00 SFT

REPS: 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE	UNIT	TM	STEME CON % 05/29/13	LAMAM CON % 05/29/13	LACSE CON % 05/29/13	ERICA CON % 05/29/13	SETFA CON % 05/29/13	CHEAL CON % 05/29/13
1A»PANTHER 51 WDG B»COC	0.064 1.00	LAA PMV	9 9	99	99	98	99	63	95
2A»PANTHER 51 WDG B»COC	0.096 1.00	LAA PMV	9 9	99	99	99	99	73	99
3A»METRIBUZIN 75D B»COC	0.47 1.00	LAA PMV	9 9	99	99	99	99	57	99
4A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.064 0.23 1.00	LAA LAA PMV	9 9 9	99	99	99	99	78	99
5A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.064 0.375 1.00	LAA LAA PMV	9 9 9	99	99	99	99	87	99
6A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.096 0.35 1.00	LAA LAA PMV	9 9 9	99	99	99	99	89	99
7A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.08 0.47 1.00	LAA LAA PMV	9 9 9	99	99	99	99	95	99
8A»PANTHER 51 WDG B»CLOAK 75 WDG C»COC	0.064 0.164 1.00	LAA LAA PMV	9 9 9	99	99	99	99	93	99
9A»VALOR XLT 40WG B VALOR 51WG C CLASSIC 25WG D»COC	0.088 0.065 0.023 1.00	LAA LAA LAA PMV	0 9 9 9	99	99	99	99	85	99
10A CHECK	0.00	NA	0	0	0	0	0	0	0
11A»AUTHORITY MTZ B»COC	0.31 1.00	LAA PMV	9 9	99	99	99	99	83	99
12A»PREFIX 5.32SL B»COC	1.33 1.00	LAA PMV	9 9	99	99	99	99	96	99
LSD (0.05)				0.00	0.00	0.564	0.00	10.00	3.10
STANDARD DEVIATION				0.00	0.00	0.272	0.00	4.81	1.50

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REPS: 03

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1A»PANTHER 51 WDG B»COC	0.064 1.00	LAA PMV	9 9	96	53	0	99	99	99
2A»PANTHER 51 WDG B»COC	0.096 1.00	LAA PMV	9 9	98	70	0	99	99	99
3A»METRIBUZIN 75D B»COC	0.47 1.00	LAA PMV	9 9	98	81	0	99	99	99
4A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.064 0.23 1.00	LAA LAA PMV	9 9 9	99	80	0	99	99	99
5A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.064 0.375 1.00	LAA LAA PMV	9 9 9	99	86	0	99	99	99
6A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.096 0.35 1.00	LAA LAA PMV	9 9 9	99	92	0	99	99	99
7A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.08 0.47 1.00	LAA LAA PMV	9 9 9	99	95	0	99	99	99
8A»PANTHER 51 WDG B»CLOAK 75 WDG C»COC	0.064 0.164 1.00	LAA LAA PMV	9 9 9	99	96	0	99	99	99
9A»VALOR XLT 40WG B VALOR 51WG C CLASSIC 25WG D»COC	0.088 0.065 0.023 1.00	LAA LAA LAA PMV	0 9 9 9	99	88	0	99	99	99
10A CHECK	0.00	NA	0	0	0	0	0	0	0
11A»AUTHORITY MTZ B»COC	0.31 1.00	LAA PMV	9 9	99	90	0	99	99	99
12A»PREFIX 5.32SL B»COC	1.33 1.00	LAA PMV	9 9	99	91	0	99	99	99
LSD (0.05)				2.53	14.32	0.00	0.00	0.00	0.00
STANDARD DEVIATION				1.22	6.91	0.00	0.00	0.00	0.00

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REPS: 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE	UNIT	TM	ERICA CON % 06/04/13	SETFA CON % 06/04/13	CHEAL CON % 06/04/13	AMATA CON % 06/04/13	PHBPU CON % 06/04/13	GLXMA CON % 06/19/13
1A»PANTHER 51 WDG B»COC	0.064 1.00	LAA PMV	9 9	99	67	94	96	65	0
2A»PANTHER 51 WDG B»COC	0.096 1.00	LAA PMV	9 9	99	75	99	99	78	0
3A»METRIBUZIN 75D B»COC	0.47 1.00	LAA PMV	9 9	99	63	98	98	74	0
4A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.064 0.23 1.00	LAA LAA PMV	9 9 9	99	78	99	98	82	0
5A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.064 0.375 1.00	LAA LAA PMV	9 9 9	99	80	99	99	82	0
6A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.096 0.35 1.00	LAA LAA PMV	9 9 9	99	89	99	99	91	0
7A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.08 0.47 1.00	LAA LAA PMV	9 9 9	99	93	99	99	95	0
8A»PANTHER 51 WDG B»CLOAK 75 WDG C»COC	0.064 0.164 1.00	LAA LAA PMV	9 9 9	99	88	99	99	94	0
9A»VALOR XLT 40WG B VALOR 51WG C CLASSIC 25WG D»COC	0.088 0.065 0.023 1.00	LAA LAA LAA PMV	0 9 9 9	99	81	99	99	92	0
10A CHECK	0.00	NA	0	0	0	0	0	0	0
11A»AUTHORITY MTZ B»COC	0.31 1.00	LAA PMV	9 9	99	77	99	99	88	0
12A»PREFIX 5.32SL B»COC	1.33 1.00	LAA PMV	9 9	99	87	99	99	81	0
LSD (0.05)				0.00	10.69	4.00	2.78	11.34	0.00
STANDARD DEVIATION				0.00	5.16	1.93	1.34	5.47	0.00

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REPS: 03

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1A»PANTHER 51 WDG B»COC	0.064 1.00	LAA PMV	9 9	99	99	99	86	57	75
2A»PANTHER 51 WDG B»COC	0.096 1.00	LAA PMV	9 9	99	99	99	94	76	94
3A»METRIBUZIN 75D B»COC	0.47 1.00	LAA PMV	9 9	99	99	99	90	43	67
4A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.064 0.23 1.00	LAA LAA PMV	9 9 9	99	99	99	95	68	89
5A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.064 0.375 1.00	LAA LAA PMV	9 9 9	99	99	99	97	72	87
6A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.096 0.35 1.00	LAA LAA PMV	9 9 9	99	99	99	98	83	95
7A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.08 0.47 1.00	LAA LAA PMV	9 9 9	99	99	99	99	84	98
8A»PANTHER 51 WDG B»CLOAK 75 WDG C»COC	0.064 0.164 1.00	LAA LAA PMV	9 9 9	99	99	99	99	86	98
9A»VALOR XLT 40WG B VALOR 51WG C CLASSIC 25WG D»COC	0.088 0.065 0.023 1.00	LAA LAA LAA PMV	0 9 9 9	99	99	99	99	85	99
10A CHECK	0.00	NA	0	0	0	0	0	0	0
11A»AUTHORITY MTZ B»COC	0.31 1.00	LAA PMV	9 9	99	99	99	95	63	89
12A»PREFIX 5.32SL B»COC	1.33 1.00	LAA PMV	9 9	99	99	99	95	84	70
LSD (0.05)				0.00	0.00	0.00	4.63	13.15	11.42
STANDARD DEVIATION				0.00	0.00	0.00	2.23	6.34	5.51

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PLOT AREA: 225.00 SFT

REPS: 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE	UNIT	TM	AMATA CON % 06/19/13	PHBPU CON % 06/19/13	GLXMA CON % 07/08/13	STEME CON % 07/08/13	LAMAM CON % 07/08/13	LACSE CON % 07/08/13
1A»PANTHER 51 WDG	0.064	LAA	9	80	58	0	99	99	99
B»COC	1.00	PMV	9						
2A»PANTHER 51 WDG	0.096	LAA	9	93	75	0	99	99	99
B»COC	1.00	PMV	9						
3A»METRIBUZIN 75D	0.47	LAA	9	83	53	0	99	99	99
B»COC	1.00	PMV	9						
4A»PANTHER 51 WDG	0.064	LAA	9	89	67	0	99	99	99
B»METRIBUZIN 75D	0.23	LAA	9						
C»COC	1.00	PMV	9						
5A»PANTHER 51 WDG	0.064	LAA	9	91	73	0	99	99	99
B»METRIBUZIN 75D	0.375	LAA	9						
C»COC	1.00	PMV	9						
6A»PANTHER 51 WDG	0.096	LAA	9	96	87	0	99	99	99
B»METRIBUZIN 75D	0.35	LAA	9						
C»COC	1.00	PMV	9						
7A»PANTHER 51 WDG	0.08	LAA	9	98	88	0	99	99	99
B»METRIBUZIN 75D	0.47	LAA	9						
C»COC	1.00	PMV	9						
8A»PANTHER 51 WDG	0.064	LAA	9	94	95	0	99	99	99
B»CLOAK 75 WDG	0.164	LAA	9						
C»COC	1.00	PMV	9						
9A»VALOR XLT 40WG	0.088	LAA	0	96	93	0	99	99	99
B VALOR 51WG	0.065	LAA	9						
C CLASSIC 25WG	0.023	LAA	9						
D»COC	1.00	PMV	9						
10A CHECK	0.00	NA	0	0	0	0	0	0	0
11A»AUTHORITY MTZ	0.31	LAA	9	81	68	0	99	99	99
B»COC	1.00	PMV	9						
12A»PREFIX 5.32SL	1.33	LAA	9	82	60	0	99	99	99
B»COC	1.00	PMV	9						
LSD (0.05)				12.65	15.00	0.00	0.00	0.00	0.00
STANDARD DEVIATION				6.10	7.25	0.00	0.00	0.00	0.00

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LOCATION: Urbana **RESEARCHED BY:** UNIV. OF ILL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 7.50 FT WIDE X 30.00 FT LONG
PLOT AREA: 225.00 SFT

REPS: 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE	UNIT	TM	ERICA CON % 07/08/13	SETFA CON % 07/08/13	CHEAL CON % 07/08/13	AMATA CON % 07/08/13	PHBPU CON % 07/08/13
1A»PANTHER 51 WDG B»COC	0.064 1.00	LAA PMV	9 9	96	84	99	99	85
2A»PANTHER 51 WDG B»COC	0.096 1.00	LAA PMV	9 9	99	88	99	99	86
3A»METRIBUZIN 75D B»COC	0.47 1.00	LAA PMV	9 9	96	73	85	99	72
4A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.064 0.23 1.00	LAA LAA PMV	9 9 9	99	87	99	99	85
5A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.064 0.375 1.00	LAA LAA PMV	9 9 9	99	83	99	99	79
6A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.096 0.35 1.00	LAA LAA PMV	9 9 9	99	90	99	99	90
7A»PANTHER 51 WDG B»METRIBUZIN 75D C»COC	0.08 0.47 1.00	LAA LAA PMV	9 9 9	99	90	99	99	92
8A»PANTHER 51 WDG B»CLOAK 75 WDG C»COC	0.064 0.164 1.00	LAA LAA PMV	9 9 9	99	94	99	99	97
9A»VALOR XLT 40WG B VALOR 51WG C CLASSIC 25WG D»COC	0.088 0.065 0.023 1.00	LAA LAA LAA PMV	0 9 9 9	99	87	99	99	95
10A CHECK	0.00	NA	0	0	0	0	0	0
11A»AUTHORITY MTZ B»COC	0.31 1.00	LAA PMV	9 9	99	81	99	99	88
12A»PREFIX 5.32SL B»COC	1.33 1.00	LAA PMV	9 9	99	90	99	99	82
LSD (0.05)				3.67	7.71	6.47	0.00	6.12
STANDARD DEVIATION				1.77	3.72	3.12	0.00	3.00

» = SUPPLEMENTAL CHEMICAL

* TIMING CODES

00 = ----- / UNTREATED TIMING

09 = ----- / PREEMERGENCE 05/20/2013(1)

H#	CUSTOM#1	CUSTOM#2	EV. DATE	S#	TYP	SPECIE	STAGE	RAW	PRT	SYM	MTH	CNF	BASIS	C.M	CTRT	SS	NOTE
001	STEME	CON %	05/29/2013	02	P	STEME		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
002	LAMAM	CON %	05/29/2013	03	P	LAMAM		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
003	LACSE	CON %	05/29/2013	04	P	LACSE		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
004	ERICA	CON %	05/29/2013	05	P	ERICA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
005	SETFA	CON %	05/29/2013	06	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
006	CHEAL	CON %	05/29/2013	07	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
007	AMATA	CON %	05/29/2013	08	P	AMATA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
008	PHBPU	CON %	05/29/2013	09	P	PHBPU		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
009	GLXMA	CON %	06/04/2013	01	P	GLXMA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
010	STEME	CON %	06/04/2013	02	P	STEME		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
011	LAMAM	CON %	06/04/2013	03	P	LAMAM		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N

TITLE: NuFarm products for Weed Control in No-till Glyphosate Tolerant Soybean. N-100

H#	CUSTOM#1	CUSTOM#2	EV. DATE	S#	TYP	SPECIE	STAGE	RAW	PRT	SYM	MTH	CNF	BASIS	C.M	CTRT	SS	NOTE
012	LACSE	CON %	06/04/2013	04	P	LACSE		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
013	ERICA	CON %	06/04/2013	05	P	ERICA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
014	SETFA	CON %	06/04/2013	06	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
015	CHEAL	CON %	06/04/2013	07	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
016	AMATA	CON %	06/04/2013	08	P	AMATA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
017	PHBPU	CON %	06/04/2013	09	P	PHBPU		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
018	GLXMA	CON %	06/19/2013	01	P	GLXMA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
019	STEME	CON %	06/19/2013	02	P	STEME		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
020	LAMAM	CON %	06/19/2013	03	P	LAMAM		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
021	LACSE	CON %	06/19/2013	04	P	LACSE		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
022	ERICA	CON %	06/19/2013	05	P	ERICA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
023	SETFA	CON %	06/19/2013	06	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
024	CHEAL	CON %	06/19/2013	07	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
025	AMATA	CON %	06/19/2013	08	P	AMATA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
026	PHBPU	CON %	06/19/2013	09	P	PHBPU		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
027	GLXMA	CON %	07/08/2013	01	P	GLXMA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
028	STEME	CON %	07/08/2013	02	P	STEME		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
029	LAMAM	CON %	07/08/2013	03	P	LAMAM		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
030	LACSE	CON %	07/08/2013	04	P	LACSE		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
031	ERICA	CON %	07/08/2013	05	P	ERICA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
032	SETFA	CON %	07/08/2013	06	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
033	CHEAL	CON %	07/08/2013	07	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
034	AMATA	CON %	07/08/2013	08	P	AMATA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
035	PHBPU	CON %	07/08/2013	09	P	PHBPU		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N

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

01 = AG 3231