

SOIL INFORMATION

TRIAL INFORMATION

TEXTURE: CL
PH: 6.1
%OM: 1.5
PREV.CROP: ZEAMD - CORN, DENT
%RESIDUE: 0
PLOT WIDTH: 10 X 28 FEET

DESIGN: RCB
REPS: 3

APPL. NUMBER	01	02	03	04	UNIT
TIMINGS	09	12	13	14	
TYPE	LIQMIX	LIQMIX	LIQMIX	LIQMIX	
APPLICATION DATE	05/10/05	06/13/05	06/20/05	06/27/05	AME
AIR TEMPERATURE	84	82	88	94	F
% REL.HUMIDITY	38	55	36	39	
WIND DIRECTION	SOUTHWEST	SOUTHWEST	SOUTHWEST	SOUTH	M/H
WIND SPEED	7.5	8.1	2.0	3.5	
CLOUD COVER	CLEAR	CLEAR	CLEAR	HAZY SUN	
DEW	NA/UNKNOWN	NO	NO	NO	
SOIL MOISTURE	DRY/DRY	MOIST/DRY	DRY/DRY	DRY/DRY	
SOIL CONDITION	FRIABLE	FRIABLE	FRIABLE	FRIABLE	
METHOD	SPRAY	SPRAY	SPRAY	SPRAY	
EQUIPMENT	SPRBAC	SPRBAC	SPRBAC	SPRBAC	
PROPELLANT	COMCO2	COMCO2	COMCO2	COMCO2	
PLACEMENT	BRFOSO	BRFOSO	BRFOSO	BRFOSO	
NOZZLE	SPECIAL	SPECIAL	SPECIAL	SPECIAL	
NOZZLE NUMBER	6	6	6	6	
NOZZLE SPACING	20.000	20.000	20.000	20.000	IN
SWATH WIDTH	10.0	10.0	10.0	10.0	FT
SPRAY VOLUME	20.00	20.00	20.00	20.00	
VOLUME UNIT	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 /					
*** PEST ***					
VELVETLEAF		MED/18 3.00/8.00	MED/19 7.00/12.0	MED/18 11.0/17.0	IN
LAMBSQUARTERS, C		MED/18 2.00/6.00	MED/19 5.00/12.0	MED/19 6.00/20.0	IN
JIMSONWEED		MED/16 3.00/6.00	MED/19 8.00/10.0	MED/19 11.0/18.0	IN
SOYBEAN DEKALB 3852 05/09/2005		HGH/14 3.00/7.00	HGH/16 7.00/12.0	HGH/18 9.00/13.0	IN
MORNINGGLORY, IV		MED/19 3.00/5.00	LOW/19 3.00/5.00	LOW/19 3.00/5.00	IN
FOXTAIL, GIANT		MED/18 4.00/9.00	MED/19 8.00/15.0	MED/19 13.0/19.0	IN
SIDA, PRICKLY, T		LOW/18 3.00/5.00	LOW/19 5.00/8.00	LOW/19 5.00/8.00	IN

* TIMING CODES

09 = ----- / PREEMERGENCE
12 = ----- / POST
13 = ----- / LPOST
14 = ----- / VLPOST

* STAGE CODE

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

TITLE: KIH-485 for Weed Control in Glyphosate Resistant Soybean
CREATED: 05/09/2005 **REVISED:** 11/19/2005 **COMPLETED:** N
PROJECT TYPE: HERBICIDE
LOCATION: Perry **RESEARCHED BY:** MAXWELL
DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 10.00 FT WIDE X 28.00 FT LONG

REPS: 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE UNIT	TM	SETFA CON % 06/13/05	ABUTH CON % 06/13/05	DATST CON % 06/13/05	CHEAL CON % 06/13/05	SIDSP CON % 06/13/05	IPOHE CON % 06/13/05
1A»KIH-485 60WG	0.11 LAA	9	62	50	73	62	80	40
2A»KIH-485 60WG	0.15 LAA	9	62	38	90	75	95	45
3A»KIH-485 60WG	0.22 LAA	9	77	88	80	68	93	45
4A DUAL II MAGNUM	1.27 LAA	9	79	47	60	53	68	33
5A DUAL II MAGNUM	2.54 LAA	9	87	7	73	75	80	50
6A»KIH-485 60WG	0.11 LAA	12						
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
7A»KIH-485 60WG	0.22 LAA	12						
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
8A»KIH-485 60WG	0.11 LAA	9	33	33	62	60	88	30
B»WEATHERMAX 4.5	0.75 LAA	13						
C»LIQUID AMS	2.50 PMV	13						
9A CHECK	0.00 NA	0	0	0	0	0	0	0
10A»KIH-485 60WG	0.11 LAA	9	73	99	96	86	99	53
B»VALOR SX 51WDG	0.063 LAA	9						
C»WEATHERMAX 4.5	0.75 LAA	13						
D»LIQUID AMS	2.50 PMV	13						
11A»KIH-485 60WG	0.11 LAA	12						
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
12A DUAL II MAGNUM	1.27 LAA	12						
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
LSD (0.05)			20.48	16.54	26.25	25.20	17.32	18.91
STANDARD DEVIATION			9.55	7.71	12.24	11.75	8.07	8.81

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REPS: 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE UNIT	TM	SETFA CON % 06/27/05	ABUTH CON % 06/27/05	DATST CON % 06/27/05	CHEAL CON % 06/27/05	SIDSP CON % 06/27/05	IPOHE CON % 06/27/05
1A»KIH-485 60WG	0.11 LAA	9						
2A»KIH-485 60WG	0.15 LAA	9						
3A»KIH-485 60WG	0.22 LAA	9						
4A DUAL II MAGNUM	1.27 LAA	9						
5A DUAL II MAGNUM	2.54 LAA	9						
6A»KIH-485 60WG	0.11 LAA	12	0	0	27	0	0	0
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
7A»KIH-485 60WG	0.22 LAA	12	0	0	33	0	0	0
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
8A»KIH-485 60WG	0.11 LAA	9						
B»WEATHERMAX 4.5	0.75 LAA	13						
C»LIQUID AMS	2.50 PMV	13						
9A CHECK	0.00 NA	0	0	0	0	0	0	0
10A»KIH-485 60WG	0.11 LAA	9						
B»VALOR SX 51WDG	0.063 LAA	9						
C»WEATHERMAX 4.5	0.75 LAA	13						
D»LIQUID AMS	2.50 PMV	13						
11A»KIH-485 60WG	0.11 LAA	12	99	99	99	99	99	97
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
12A DUAL II MAGNUM	1.27 LAA	12	99	97	99	99	99	98
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
LSD (0.05)			0.00	3.32	9.92	0.00	0.00	1.00
STANDARD DEVIATION			0.00	1.44	4.30	0.00	0.00	0.422

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DESIGN: RANDOMIZED COMPLETE BLOCK DESIGN
PLOT SIZE: 10.00 FT WIDE X 28.00 FT LONG **REPS:** 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE UNIT	TM	GLXMA CON % 06/27/05	SETFA CON % 07/05/05	ABUTH CON % 07/05/05	DATST CON % 07/05/05	CHEAL CON % 07/05/05	SIDSP CON % 07/05/05
1A»KIH-485 60WG	0.11 LAA	9						
2A»KIH-485 60WG	0.15 LAA	9						
3A»KIH-485 60WG	0.22 LAA	9						
4A DUAL II MAGNUM	1.27 LAA	9						
5A DUAL II MAGNUM	2.54 LAA	9						
6A»KIH-485 60WG	0.11 LAA	12	7					
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
7A»KIH-485 60WG	0.22 LAA	12	7					
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
8A»KIH-485 60WG	0.11 LAA	9		99	92	99	99	99
B»WEATHERMAX 4.5	0.75 LAA	13						
C»LIQUID AMS	2.50 PMV	13						
9A CHECK	0.00 NA	0	0	0	0	0	0	0
10A»KIH-485 60WG	0.11 LAA	9		99	99	99	99	99
B»VALOR SX 51WDG	0.063 LAA	9						
C»WEATHERMAX 4.5	0.75 LAA	13						
D»LIQUID AMS	2.50 PMV	13						
11A»KIH-485 60WG	0.11 LAA	12	5					
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
12A DUAL II MAGNUM	1.27 LAA	12	7					
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
LSD (0.05)			4.21	0.00	3.78	0.00	0.00	0.00
STANDARD DEVIATION			1.83	0.00	1.36	0.00	0.00	0.00

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REPS: 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE UNIT	TM	IPOHE CON % 07/05/05	GLXMA CON % 07/05/05	SETFA CON % 07/12/05	ABUTH CON % 07/12/05	DATST CON % 07/12/05	CHEAL CON % 07/12/05
1A»KIH-485 60WG	0.11 LAA	9			55	58	72	55
2A»KIH-485 60WG	0.15 LAA	9			48	48	80	60
3A»KIH-485 60WG	0.22 LAA	9			60	90	78	52
4A DUAL II MAGNUM	1.27 LAA	9			58	45	70	53
5A DUAL II MAGNUM	2.54 LAA	9			72	17	73	43
6A»KIH-485 60WG	0.11 LAA	12			99	83	99	99
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
7A»KIH-485 60WG	0.22 LAA	12			99	88	99	99
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
8A»KIH-485 60WG	0.11 LAA	9	92	0	99	87	99	99
B»WEATHERMAX 4.5	0.75 LAA	13						
C»LIQUID AMS	2.50 PMV	13						
9A CHECK	0.00 NA	0	0	0	0	0	0	0
10A»KIH-485 60WG	0.11 LAA	9	95	0	99	99	99	99
B»VALOR SX 51WDG	0.063 LAA	9						
C»WEATHERMAX 4.5	0.75 LAA	13						
D»LIQUID AMS	2.50 PMV	13						
11A»KIH-485 60WG	0.11 LAA	12			99	99	98	99
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
12A DUAL II MAGNUM	1.27 LAA	12			99	90	87	98
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
LSD (0.05)			3.78	0.00	8.55	16.91	20.56	17.80
STANDARD DEVIATION			1.36	0.00	4.12	8.15	9.91	8.58

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REPS: 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE UNIT	TM	SIDSP CON % 07/12/05	IPOHE CON % 07/12/05	GLXMA CON % 07/12/05	SETFA CON % 07/19/05	ABUTH CON % 07/19/05	DATST CON % 07/19/05
1A»KIH-485 60WG	0.11 LAA	9	63	40	0			
2A»KIH-485 60WG	0.15 LAA	9	65	40	0			
3A»KIH-485 60WG	0.22 LAA	9	82	40	0			
4A DUAL II MAGNUM	1.27 LAA	9	55	38	0			
5A DUAL II MAGNUM	2.54 LAA	9	80	33	0			
6A»KIH-485 60WG	0.11 LAA	12	88	67	0	99	82	99
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
7A»KIH-485 60WG	0.22 LAA	12	96	85	0	99	93	99
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
8A»KIH-485 60WG	0.11 LAA	9	98	72	0	99	85	99
B»WEATHERMAX 4.5	0.75 LAA	13						
C»LIQUID AMS	2.50 PMV	13						
9A CHECK	0.00 NA	0	0	0	0	0	0	0
10A»KIH-485 60WG	0.11 LAA	9	99	90	0	99	99	99
B»VALOR SX 51WDG	0.063 LAA	9						
C»WEATHERMAX 4.5	0.75 LAA	13						
D»LIQUID AMS	2.50 PMV	13						
11A»KIH-485 60WG	0.11 LAA	12	99	83	2			
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
12A DUAL II MAGNUM	1.27 LAA	12	93	83	0			
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
LSD (0.05)			11.86	12.93	0.847	0.00	7.09	0.00
STANDARD DEVIATION			5.72	6.23	0.408	0.00	3.07	0.00

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REPS: 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE UNIT TM	CHEAL CON % 07/19/05	SIDSP CON % 07/19/05	IPOHE CON % 07/19/05	GLXMA CON % 07/19/05	SETFA CON % 07/26/05	ABUTH CON % 07/26/05
1A»KIH-485 60WG	0.11 LAA 9						
2A»KIH-485 60WG	0.15 LAA 9						
3A»KIH-485 60WG	0.22 LAA 9						
4A DUAL II MAGNUM	1.27 LAA 9						
5A DUAL II MAGNUM	2.54 LAA 9						
6A»KIH-485 60WG	0.11 LAA 12	99	83	83	0	99	92
B»WEATHERMAX 4.5	0.75 LAA 14						
C»LIQUID AMS	2.50 PMV 14						
7A»KIH-485 60WG	0.22 LAA 12	99	92	87	0	99	96
B»WEATHERMAX 4.5	0.75 LAA 14						
C»LIQUID AMS	2.50 PMV 14						
8A»KIH-485 60WG	0.11 LAA 9	99	88	90	0		
B»WEATHERMAX 4.5	0.75 LAA 13						
C»LIQUID AMS	2.50 PMV 13						
9A CHECK	0.00 NA 0	0	0	0	0	0	0
10A»KIH-485 60WG	0.11 LAA 9	99	99	93	0		
B»VALOR SX 51WDG	0.063 LAA 9						
C»WEATHERMAX 4.5	0.75 LAA 13						
D»LIQUID AMS	2.50 PMV 13						
11A»KIH-485 60WG	0.11 LAA 12						
B»WEATHERMAX 4.5	0.75 LAA 12						
C»LIQUID AMS	2.50 PMV 12						
12A DUAL II MAGNUM	1.27 LAA 12						
B»WEATHERMAX 4.5	0.75 LAA 12						
C»LIQUID AMS	2.50 PMV 12						
	LSD (0.05)	0.00	6.88	5.93	0.00	0.00	3.00
	STANDARD DEVIATION	0.00	3.00	2.57	0.00	0.00	1.09

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REPS: 03

TRT TREATMENT	DOSAGE	DATST	CHEAL	SIDSP	IPOHE	GLXMA	SETFA
NUM COMPONENT	RATE UNIT TM	CON %	CON %	CON %	CON %	CON %	CON %
		07/26/05	07/26/05	07/26/05	07/26/05	07/26/05	08/16/05
1A»KIH-485 60WG	0.11 LAA 9						43
2A»KIH-485 60WG	0.15 LAA 9						50
3A»KIH-485 60WG	0.22 LAA 9						57
4A DUAL II MAGNUM	1.27 LAA 9						47
5A DUAL II MAGNUM	2.54 LAA 9						50
6A»KIH-485 60WG	0.11 LAA 12	99	97	92	90	0	98
B»WEATHERMAX 4.5	0.75 LAA 14						
C»LIQUID AMS	2.50 PMV 14						
7A»KIH-485 60WG	0.22 LAA 12	99	99	95	93	0	99
B»WEATHERMAX 4.5	0.75 LAA 14						
C»LIQUID AMS	2.50 PMV 14						
8A»KIH-485 60WG	0.11 LAA 9						99
B»WEATHERMAX 4.5	0.75 LAA 13						
C»LIQUID AMS	2.50 PMV 13						
9A CHECK	0.00 NA 0	0	0	0	0	0	0
10A»KIH-485 60WG	0.11 LAA 9						99
B»VALOR SX 51WDG	0.063 LAA 9						
C»WEATHERMAX 4.5	0.75 LAA 13						
D»LIQUID AMS	2.50 PMV 13						
11A»KIH-485 60WG	0.11 LAA 12						95
B»WEATHERMAX 4.5	0.75 LAA 12						
C»LIQUID AMS	2.50 PMV 12						
12A DUAL II MAGNUM	1.27 LAA 12						98
B»WEATHERMAX 4.5	0.75 LAA 12						
C»LIQUID AMS	2.50 PMV 12						
	LSD (0.05)	0.756	2.00	9.73	3.78	0.00	11.11
	STANDARD DEVIATION	0.272	0.72	3.51	1.36	0.00	5.36

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PLOT SIZE: 10.00 FT **WIDE X** 28.00 FT **LONG** **REPS:** 03

TRT TREATMENT NUM COMPONENT	DOSAGE RATE UNIT	TM	ABUTH CON % 08/16/05	DATST CON % 08/16/05	CHEAL CON % 08/16/05	SIDSP CON % 08/16/05	IPOHE CON % 08/16/05	YIELD BU/A 10/20/05
1A»KIH-485 60WG	0.11 LAA	9	37	67	27	37	33	29.5
2A»KIH-485 60WG	0.15 LAA	9	30	73	47	60	30	30.0
3A»KIH-485 60WG	0.22 LAA	9	58	82	37	53	37	23.9
4A DUAL II MAGNUM	1.27 LAA	9	10	72	20	37	23	28.7
5A DUAL II MAGNUM	2.54 LAA	9	42	83	27	47	33	18.8
6A»KIH-485 60WG	0.11 LAA	12	97	99	97	94	65	40.7
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
7A»KIH-485 60WG	0.22 LAA	12	99	99	98	98	80	46.5
B»WEATHERMAX 4.5	0.75 LAA	14						
C»LIQUID AMS	2.50 PMV	14						
8A»KIH-485 60WG	0.11 LAA	9	99	99	99	99	83	43.3
B»WEATHERMAX 4.5	0.75 LAA	13						
C»LIQUID AMS	2.50 PMV	13						
9A CHECK	0.00 NA	0	0	0	0	0	0	18.3
10A»KIH-485 60WG	0.11 LAA	9	99	99	99	99	95	46.0
B»VALOR SX 51WDG	0.063 LAA	9						
C»WEATHERMAX 4.5	0.75 LAA	13						
D»LIQUID AMS	2.50 PMV	13						
11A»KIH-485 60WG	0.11 LAA	12	97	75	92	98	77	42.2
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
12A DUAL II MAGNUM	1.27 LAA	12	89	62	90	88	67	45.3
B»WEATHERMAX 4.5	0.75 LAA	12						
C»LIQUID AMS	2.50 PMV	12						
LSD (0.05)			13.31	16.92	18.86	19.69	13.74	11.00
STANDARD DEVIATION			6.42	8.16	9.10	9.49	6.63	5.30

» = SUPPLEMENTAL CHEMICAL

* TIMING CODES

00 = ----- / UNTREATED TIMING
 09 = ----- / PREEMERGENCE 05/10/2005(1)
 12 = ----- / POST 06/13/2005(2)
 13 = ----- / LPOST 06/20/2005(3)
 14 = ----- / VLPOST 06/27/2005(4)

H#	CUSTOM#1	CUSTOM#2	EV.DATE	S#	TYP	SPECIE	STAGE	RAW	PRT	SYM	MTH	CNF	BASIS	C.M	CTRT	SS	NOTE
001	SETFA	CON %	06/13/2005	01	P	SETFA	18	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
002	ABUTH	CON %	06/13/2005	02	P	ABUTH	18	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
003	DATST	CON %	06/13/2005	03	P	DATST	16	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
004	CHEAL	CON %	06/13/2005	04	P	CHEAL	18	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
005	SIDSP	CON %	06/13/2005	05	P	SIDSP	18	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
006	IPOHE	CON %	06/13/2005	06	P	IPOHE	19	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
007	SETFA	CON %	06/27/2005	01	P	SETFA	19	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
008	ABUTH	CON %	06/27/2005	02	P	ABUTH	18	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
009	DATST	CON %	06/27/2005	03	P	DATST	19	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
010	CHEAL	CON %	06/27/2005	04	P	CHEAL	19	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
011	SIDSP	CON %	06/27/2005	05	P	SIDSP	19	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
012	IPOHE	CON %	06/27/2005	06	P	IPOHE	19	RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
013	GLXMA	CON %	06/27/2005	07	P	GLXMA	18	RAW	ALL	PHY	%	---	1.00 PL	NO	0001	0	N
014	SETFA	CON %	07/05/2005	01	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
015	ABUTH	CON %	07/05/2005	02	P	ABUTH		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N

TITLE: KIH-485 for Weed Control in Glyphosate Resistant Soybean

H#	CUSTOM#1	CUSTOM#2	EV.DATE	S#	TYP	SPECIE	STAGE	RAW	PRT	SYM	MTH	CNF	BASIS	C.M	CTRT	SS	NOTE
016	DATST	CON %	07/05/2005	03	P	DATST		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
017	CHEAL	CON %	07/05/2005	04	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
018	SIDSP	CON %	07/05/2005	05	P	SIDSP		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
019	IPOHE	CON %	07/05/2005	06	P	IPOHE		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
020	GLXMA	CON %	07/05/2005	07	P	GLXMA		RAW	ALL	PHY	%	---	1.00 PL	NO	0001	0	N
021	SETFA	CON %	07/12/2005	01	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
022	ABUTH	CON %	07/12/2005	02	P	ABUTH		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
023	DATST	CON %	07/12/2005	03	P	DATST		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
024	CHEAL	CON %	07/12/2005	04	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
025	SIDSP	CON %	07/12/2005	05	P	SIDSP		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
026	IPOHE	CON %	07/12/2005	06	P	IPOHE		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
027	GLXMA	CON %	07/12/2005	07	P	GLXMA		RAW	ALL	PHY	%	---	1.00 PL	NO	0001	0	N
028	SETFA	CON %	07/19/2005	01	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
029	ABUTH	CON %	07/19/2005	02	P	ABUTH		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
030	DATST	CON %	07/19/2005	03	P	DATST		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
031	CHEAL	CON %	07/19/2005	04	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
032	SIDSP	CON %	07/19/2005	05	P	SIDSP		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
033	IPOHE	CON %	07/19/2005	06	P	IPOHE		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
034	GLXMA	CON %	07/19/2005	07	P	GLXMA		RAW	ALL	PHY	%	---	1.00 PL	NO	0001	0	N
035	SETFA	CON %	07/26/2005	01	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
036	ABUTH	CON %	07/26/2005	02	P	ABUTH		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
037	DATST	CON %	07/26/2005	03	P	DATST		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
038	CHEAL	CON %	07/26/2005	04	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
039	SIDSP	CON %	07/26/2005	05	P	SIDSP		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
040	IPOHE	CON %	07/26/2005	06	P	IPOHE		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
041	GLXMA	CON %	07/26/2005	07	P	GLXMA		RAW	ALL	PHY	%	---	1.00 PL	NO	0001	0	N
042	SETFA	CON %	08/16/2005	01	P	SETFA		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
043	ABUTH	CON %	08/16/2005	02	P	ABUTH		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
044	DATST	CON %	08/16/2005	03	P	DATST		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
045	CHEAL	CON %	08/16/2005	04	P	CHEAL		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
046	SIDSP	CON %	08/16/2005	05	P	SIDSP		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
047	IPOHE	CON %	08/16/2005	06	P	IPOHE		RAW	ALL	CON	%	---	1.00 PL	NO	0001	0	N
048	YIELD	BU/A	10/20/2005	07	P	GLXMA		RAW	ALL	YLD	%	---	1.00 PL	NO	0001	0	N

* SPECIES COMMON NAME - CULTIVAR (IF APPLICABLE)

07 = DEKALB 3852

* STAGE CODE

16 = 6TH TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED

18 = 8 LEAVES UNFOLDED

19 = >8 TRUE LEAVES/LEAF PAIRS/WHORLS UNFOLDED