

Ohio State University Horticulture and Crop Science

WEED STAGE AT EACH APPLICATION

	A	B
Weed 1 Code, Stage: CHEAL .		CHEAL 4-6"
Stage Scale: .		8-12 LVS
Density, Unit: 21 M2		21 M2
Weed 2 Code, Stage: ABUTH .		ABUTH 3"
Stage Scale: .		4LVS
Density, Unit: 1.5 M2		1.5 M2
Weed 3 Code, Stage: POLPY .		POLPY 3-4"
Stage Scale: .		6-8 LVS
Density, Unit: 1 M2		1 M2
Weed 4 Code, Stage: AMBTR .		AMBTR 12"
Stage Scale: .		>12 LVS
Density, Unit: 1.5 M2		1.5 M2
Weed 5 Code, Stage: SETFA .		SETFA 12"
Stage Scale: .		7 LVS
Density, Unit: 106 M2		106 M2

APPLICATION EQUIPMENT

	A		B
Appl. Equipment:	BACKPACK		BACKPACK
Operating Pressure:	50		50
Nozzle Type:	DG		DG
Nozzle Size:	11002		11002
Nozzle Spacing, Unit:	18 IN		18 IN
Ground Speed, Unit:	3 MPH		3 MPH
Carrier:	WATER		WATER
Spray Volume, Unit:	20 GPA		20 GPA
Propellant:	CO2		CO2

Ohio State University Horticulture and Crop Science

KIH-485 SEQUENTIAL PROGRAMS IN ROUNDUP READY CORN

Trial ID: 07KIHRRRC
Location: WESTERN BRANCH F-8

Study Dir.: Anthony F. Dobbels
Investigator: Dr. Mark M. Loux

Weed Code	SETFA	CHEAL	AMARE	AMBTR
Crop Code	ZEAMX			
Rating Data Type	PHYTO	CONTROL	CONTROL	CONTROL
Rating Unit	PERCENT	PERCENT	PERCENT	PERCENT
Rating Date	May/29/2007	May/29/2007	May/29/2007	May/29/2007
Trt-Eval Interval	AT POST	AT POST	AT POST	AT POST
# Subsamples, Dec.	0	0	0	0

Trt No.	Treatment Name	Rate	Product	Product	Appl	1	2	3	4	5
		Rate Unit	Rate	Rate Unit	Code					
1	KIH-485	0.074 lb ai/a	1.39 oz/a		A	0 a	75 a	37 c	50 b	10 a
2	KIH-485	0.093 lb ai/a	1.75 oz/a		A	0 a	93 a	55 ab	83 ab	20 a
3	KIH-485	0.134 lb ai/a	2.52 oz/a		A	0 a	98 a	63 ab	78 ab	20 a
4	KIH-485	0.160 lb ai/a	3 oz/a		A	0 a	92 a	65 ab	90 a	35 a
5	KIH-485	0.186 lb ai/a	3.5 oz/a		A	0 a	98 a	68 ab	92 a	27 a
6	KIH-485	0.223 lb ai/a	4.2 oz/a		A	0 a	92 a	68 ab	78 ab	37 a
7	KIH-485	0.074 lb ai/a	1.39 oz/a		A	0 a	77 a	7 d	20 c	0 a
7	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B					
7	AMS	2.5 % v/v	2 qt/a							
8	KIH-485	0.093 lb ai/a	1.75 oz/a		A	1 a	88 a	63 ab	87 a	20 a
8	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B					
8	AMS	2.5 % v/v	2 qt/a							
9	KIH-485	0.134 lb ai/a	2.52 oz/a		A	0 a	83 a	60 ab	87 a	10 a
9	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B					
9	AMS	2.5 % v/v	2 qt/a							
10	KIH-485	0.160 lb ai/a	3 oz/a		A	0 a	93 a	67 ab	88 a	10 a
10	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B					
10	AMS	2.5 % v/v	2 qt/a							
11	KIH-485	0.186 lb ai/a	3.5 oz/a		A	1 a	90 a	75 a	98 a	23 a
11	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B					
11	AMS	2.5 % v/v	2 qt/a							
12	KIH-485	0.223 lb ai/a	4.2 oz/a		A	0 a	95 a	67 ab	90 a	20 a
12	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B					
12	AMS	2.5 % v/v	2 qt/a							
13	DUAL II MAGNUM	1.53 lb ai/a	1.6 pt/a		A	0 a	90 a	47 bc	73 ab	10 a
13	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B					
13	AMS	2.5 % v/v	2 qt/a							
14	DUAL II MAGNUM	1.53 lb ai/a	1.6 pt/a		A	0 a	97 a	57 ab	92 a	23 a
14	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B					
14	AMS	2.5 % v/v	2 qt/a							
15	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B	0 a	0 b	0 d	0 c	0 a
15	AMS	2.5 % v/v	2 qt/a							
16	UTC					0 a	0 b	0 d	0 c	0 a
LSD (P=.05)						0.7	12.7	14.3	23.5	30.7
Standard Deviation						0.4	7.6	8.6	14.1	18.4
CV						473.29	9.7	17.22	20.36	111.27
Bartlett's X2						0.0	18.123	6.077	23.863	5.793
P(Bartlett's X2)						.	0.112	0.912	0.032*	0.926

Ohio State University Horticulture and Crop Science

Weed Code		SETFA	CHEAL	AMARE	AMBTR
Crop Code	ZEAMX				
Rating Data Type	PHYTO	CONTROL	CONTROL	CONTROL	CONTROL
Rating Unit	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT
Rating Date	May/29/2007	May/29/2007	May/29/2007	May/29/2007	May/29/2007
Trt-Eval Interval	AT POST	AT POST	AT POST	AT POST	AT POST
# Subsamples, Dec.	0	0	0	0	0

Trt No.	Treatment Name	Rate	Product	Product Rate	Appl Unit	Code	1	2	3	4	5
	Replicate F						2.143	4.388	3.731	0.294	0.778
	Replicate Prob(F)						0.1349	0.0213	0.0357	0.7473	0.4686
	Treatment F						1.000	50.802	26.185	16.588	1.166
	Treatment Prob(F)						0.4801	0.0001	0.0001	0.0001	0.3473

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.

Ohio State University Horticulture and Crop Science

Weed Code	ABUTH	POLPY		SETFA	CHEAL	AMARE
Crop Code			ZEAMX			
Rating Data Type	CONTROL	CONTROL	PHYTO	CONTROL	CONTROL	CONTROL
Rating Unit	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT
Rating Date	May/29/2007	May/29/2007	Jun/12/2007	Jun/12/2007	Jun/12/2007	Jun/12/2007
Trt-Eval Interval	AT POST	AT POST	13 DA-B	13 DA-B	13 DA-B	13 DA-B
# Subsamples, Dec.	0	0	0	0	0	0

Trt No.	Treatment Name	Rate	Product	Product Rate	Appl Unit	Code	6	7	8	9	10	11
1	KIH-485	0.074 lb ai/a	1.39 oz/a		A		10 cd	30 a	0 a	88 a	0 b	48 b
2	KIH-485	0.093 lb ai/a	1.75 oz/a		A		37 bcd	20 a	0 a	94 a	48 a	70 ab
3	KIH-485	0.134 lb ai/a	2.52 oz/a		A		50 a-d	53 a	0 a	95 a	53 a	78 a
4	KIH-485	0.160 lb ai/a	3 oz/a		A		88 a	43 a	0 a	87 a	57 a	100 a
5	KIH-485	0.186 lb ai/a	3.5 oz/a		A		75 ab	67 a	0 a	97 a	63 a	97 a
6	KIH-485	0.223 lb ai/a	4.2 oz/a		A		33 bcd	67 a	0 a	96 a	70 a	92 a
7	KIH-485	0.074 lb ai/a	1.39 oz/a		A		10 cd	10 a	0 a	99 a	63 a	100 a
7	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B							
7	AMS	2.5 % v/v	2 qt/a									
8	KIH-485	0.093 lb ai/a	1.75 oz/a		A		30 bcd	30 a	0 a	100 a	87 a	100 a
8	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B							
8	AMS	2.5 % v/v	2 qt/a									
9	KIH-485	0.134 lb ai/a	2.52 oz/a		A		13 cd	7 a	0 a	97 a	71 a	100 a
9	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B							
9	AMS	2.5 % v/v	2 qt/a									
10	KIH-485	0.160 lb ai/a	3 oz/a		A		27 bcd	20 a	0 a	100 a	72 a	100 a
10	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B							
10	AMS	2.5 % v/v	2 qt/a									
11	KIH-485	0.186 lb ai/a	3.5 oz/a		A		67 abc	60 a	0 a	100 a	65 a	100 a
11	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B							
11	AMS	2.5 % v/v	2 qt/a									
12	KIH-485	0.223 lb ai/a	4.2 oz/a		A		50 a-d	37 a	0 a	100 a	68 a	100 a
12	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B							
12	AMS	2.5 % v/v	2 qt/a									
13	DUAL II MAGNUM	1.53 lb ai/a	1.6 pt/a		A		10 cd	43 a	0 a	100 a	57 a	100 a
13	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B							
13	AMS	2.5 % v/v	2 qt/a									
14	DUAL II MAGNUM	1.53 lb ai/a	1.6 pt/a		A		10 cd	23 a	0 a	100 a	71 a	100 a
14	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B							
14	AMS	2.5 % v/v	2 qt/a									
15	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B		0 d	0 a	0 a	100 a	60 a	100 a
15	AMS	2.5 % v/v	2 qt/a									
16	UTC						0 d	0 a	0 a	0 b	0 b	0 c
LSD (P=.05)							34.1	57.2	0.0	7.5	21.7	23.5
Standard Deviation							20.5	34.3	0.0	4.5	13.0	14.1
CV							64.2	107.72	0.0	4.94	23.04	16.3
Bartlett's X2							8.326	9.527	0.0	31.566	13.823	6.077
P(Bartlett's X2)							0.759	0.732	.	0.001*	0.386	0.194
Replicate F							3.687	0.578	0.000	5.629	0.977	1.859
Replicate Prob(F)							0.0370	0.5672	1.0000	0.0084	0.3882	0.1733
Treatment F							5.378	1.266	0.000	90.224	10.026	11.275
Treatment Prob(F)							0.0001	0.2815	1.0000	0.0001	0.0001	0.0001

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Weed Code		ABUTH		POLPY		SETFA		CHEAL		AMARE
Crop Code										
Rating Data Type		CONTROL		CONTROL		CONTROL		CONTROL		CONTROL
Rating Unit		PERCENT		PERCENT		PERCENT		PERCENT		PERCENT
Rating Date		May/29/2007		May/29/2007		Jun/12/2007		Jun/12/2007		Jun/12/2007
Trt-Eval Interval		AT POST		AT POST		13 DA-B		13 DA-B		13 DA-B
# Subsamples, Dec.		0		0		0		0		0

Trt No.	Treatment Name	Rate	Product	Product	Appl					
		Rate	Unit	Rate	Rate	Unit	Code	6	7	8
								9	10	11

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.

Ohio State University Horticulture and Crop Science

Weed Code	AMBTR	ABUTH	POLPY		SETFA	CHEAL
Crop Code				ZEAMX		
Rating Data Type	CONTROL	CONTROL	CONTROL	PHYTO	CONTROL	CONTROL
Rating Unit	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT
Rating Date	Jun/12/2007	Jun/12/2007	Jun/12/2007	Jun/25/2007	Jun/25/2007	Jun/25/2007
Trt-Eval Interval	13 DA-B	13 DA-B	13 DA-B	26 DA-B	26 DA-B	26 DA-B
# Subsamples, Dec.	0	0	0	0	0	0

Trt No.	Treatment Name	Rate	Product	Product	Appl	12	13	14	15	16	17
		Rate Unit	Rate	Rate	Code						
1	KIH-485	0.074 lb ai/a	1.39 oz/a		A	0 b	0 d	43 a	0 a	77 b	0 c
2	KIH-485	0.093 lb ai/a	1.75 oz/a		A	7 b	33 c	62 a	0 a	85 ab	40 b
3	KIH-485	0.134 lb ai/a	2.52 oz/a		A	0 b	40 bc	83 a	0 a	95 a	55 ab
4	KIH-485	0.160 lb ai/a	3 oz/a		A	23 b	63 b	53 a	0 a	92 a	68 ab
5	KIH-485	0.186 lb ai/a	3.5 oz/a		A	13 b	60 b	100 a	0 a	95 a	58 ab
6	KIH-485	0.223 lb ai/a	4.2 oz/a		A	17 b	65 b	82 a	0 a	98 a	55 ab
7	KIH-485	0.074 lb ai/a	1.39 oz/a		A	88 a	100 a	93 a	0 a	100 a	67 ab
7	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B						
7	AMS	2.5 % v/v	2 qt/a								
8	KIH-485	0.093 lb ai/a	1.75 oz/a		A	86 a	100 a	90 a	0 a	100 a	83 a
8	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B						
8	AMS	2.5 % v/v	2 qt/a								
9	KIH-485	0.134 lb ai/a	2.52 oz/a		A	86 a	100 a	80 a	0 a	93 a	70 ab
9	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B						
9	AMS	2.5 % v/v	2 qt/a								
10	KIH-485	0.160 lb ai/a	3 oz/a		A	82 a	100 a	87 a	0 a	98 a	77 a
10	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B						
10	AMS	2.5 % v/v	2 qt/a								
11	KIH-485	0.186 lb ai/a	3.5 oz/a		A	68 a	97 a	88 a	0 a	100 a	72 ab
11	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B						
11	AMS	2.5 % v/v	2 qt/a								
12	KIH-485	0.223 lb ai/a	4.2 oz/a		A	82 a	97 a	85 a	0 a	100 a	68 ab
12	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B						
12	AMS	2.5 % v/v	2 qt/a								
13	DUAL II MAGNUM	1.53 lb ai/a	1.6 pt/a		A	70 a	100 a	78 a	0 a	100 a	57 ab
13	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B						
13	AMS	2.5 % v/v	2 qt/a								
14	DUAL II MAGNUM	1.53 lb ai/a	1.6 pt/a		A	77 a	95 a	85 a	0 a	100 a	80 a
14	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B						
14	AMS	2.5 % v/v	2 qt/a								
15	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a		B	87 a	100 a	87 a	0 a	98 a	63 ab
15	AMS	2.5 % v/v	2 qt/a								
16	UTC					0 b	0 d	0 b	0 a	0 c	0 c
LSD (P=.05)						21.6	19.1	40.3	0.0	9.6	21.0
Standard Deviation						13.0	11.4	24.2	0.0	5.8	12.6
CV						26.43	15.9	32.29	0.0	6.45	22.1
Bartlett's X2						9.24	9.986	15.069	0.0	9.395	15.521
P(Bartlett's X2)						0.60	0.189	0.303	.	0.31	0.276
Replicate F						0.760	0.945	0.146	0.000	5.271	1.496
Replicate Prob(F)						0.4765	0.4000	0.8651	1.0000	0.0109	0.2403
Treatment F						25.416	30.009	3.176	0.000	55.081	11.538
Treatment Prob(F)						0.0001	0.0001	0.0034	1.0000	0.0001	0.0001

Ohio State University Horticulture and Crop Science

Weed Code	AMBTR	ABUTH	POLPY		SETFA	CHEAL
Crop Code				ZEAMX		
Rating Data Type	CONTROL	CONTROL	CONTROL	PHYTO	CONTROL	CONTROL
Rating Unit	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT
Rating Date	Jun/12/2007	Jun/12/2007	Jun/12/2007	Jun/25/2007	Jun/25/2007	Jun/25/2007
Trt-Eval Interval	13 DA-B	13 DA-B	13 DA-B	26 DA-B	26 DA-B	26 DA-B
# Subsamples, Dec.	0	0	0	0	0	0

Trt No.	Treatment Name	Rate	Product	Product	Appl								
		Rate	Unit	Rate	Rate	Unit	Code	12	13	14	15	16	17

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.

Ohio State University Horticulture and Crop Science

Weed Code	AMARE	AMBTR	ABUTH	POLPY	SETFA	CHEAL
Crop Code						
Rating Data Type	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL	CONTROL
Rating Unit	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT	PERCENT
Rating Date	Jun/25/2007	Jun/25/2007	Jun/25/2007	Jun/25/2007	Jul/23/2007	Jul/23/2007
Trt-Eval Interval	26 DA-B	26 DA-B	26 DA-B	26 DA-B	54 DA-B	54 DA-B
# Subsamples, Dec.	0	0	0	0	0	0

Trt No.	Treatment Name	Rate	Unit	Product	Product Rate	Product Unit	Appl Code
18							
19							
20							
21							
22							
23							

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.

Ohio State University Horticulture and Crop Science

				AMARE	AMBTR	ABUTH	POLPY		
Weed Code	Crop Code	Rating Data Type	Rating Unit	CONTROL PERCENT	CONTROL PERCENT	CONTROL PERCENT	CONTROL PERCENT		
Rating Date	Rating Date	Rating Date	Rating Date	Jul/23/2007	Jul/23/2007	Jul/23/2007	Jul/23/2007		
Trt-Eval Interval	Trt-Eval Interval	Trt-Eval Interval	Trt-Eval Interval	54 DA-B	54 DA-B	54 DA-B	54 DA-B		
# Subsamples, Dec.	# Subsamples, Dec.	# Subsamples, Dec.	# Subsamples, Dec.	0	0	0	0		
Trt No.	Treatment Name	Rate	Product	Product	Appl	24	25	26	27
		Rate Unit	Rate Unit	Rate Unit	Code				
1	KIH-485	0.074 lb ai/a	1.39 oz/a	A		20 b	0 b	0 d	
2	KIH-485	0.093 lb ai/a	1.75 oz/a	A		83 a	30 b	33 c	55 b
3	KIH-485	0.134 lb ai/a	2.52 oz/a	A		80 a	33 b	38 c	
4	KIH-485	0.160 lb ai/a	3 oz/a	A		92 a	33 b	68 b	30 c
5	KIH-485	0.186 lb ai/a	3.5 oz/a	A		100 a	13 b	75 ab	100 a
6	KIH-485	0.223 lb ai/a	4.2 oz/a	A		87 a	33 b	87 ab	83 a
7	KIH-485	0.074 lb ai/a	1.39 oz/a	A		100 a	90 a	100 a	100 a
7	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a	B					
7	AMS	2.5 % v/v	2 qt/a						
8	KIH-485	0.093 lb ai/a	1.75 oz/a	A		100 a	85 a	97 a	100 a
8	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a	B					
8	AMS	2.5 % v/v	2 qt/a						
9	KIH-485	0.134 lb ai/a	2.52 oz/a	A		100 a	83 a	100 a	95 a
9	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a	B					
9	AMS	2.5 % v/v	2 qt/a						
10	KIH-485	0.160 lb ai/a	3 oz/a	A		100 a	85 a	100 a	97 a
10	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a	B					
10	AMS	2.5 % v/v	2 qt/a						
11	KIH-485	0.186 lb ai/a	3.5 oz/a	A		100 a	85 a	100 a	100 a
11	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a	B					
11	AMS	2.5 % v/v	2 qt/a						
12	KIH-485	0.223 lb ai/a	4.2 oz/a	A		100 a	80 a	100 a	100 a
12	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a	B					
12	AMS	2.5 % v/v	2 qt/a						
13	DUAL II MAGNUM	1.53 lb ai/a	1.6 pt/a	A		100 a	85 a	100 a	100 a
13	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a	B					
13	AMS	2.5 % v/v	2 qt/a						
14	DUAL II MAGNUM	1.53 lb ai/a	1.6 pt/a	A		100 a	87 a	100 a	100 a
14	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a	B					
14	AMS	2.5 % v/v	2 qt/a						
15	ROUNDUP WEATHERMAX	0.77 lb ae/a	22 oz/a	B		100 a	83 a	92 a	97 a
15	AMS	2.5 % v/v	2 qt/a						
16	UTC					0 b	0 b	0 d	0 d
LSD (P=.05)						22.3	28.6	17.1	15.3
Standard Deviation						13.4	17.2	10.2	9.0
CV						15.72	30.29	13.77	10.94
Bartlett's X2						2.555	23.629	10.088	8.12
P(Bartlett's X2)						0.635	0.035*	0.121	0.087
Replicate F						0.081	0.977	1.445	0.751
Replicate Prob(F)						0.9220	0.3880	0.2517	0.4831
Treatment F						15.388	12.103	37.422	36.812
Treatment Prob(F)						0.0001	0.0001	0.0001	0.0001

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Weed Code	AMARE	AMBTR	ABUTH	POLPY
Crop Code				
Rating Data Type	CONTROL	CONTROL	CONTROL	CONTROL
Rating Unit	PERCENT	PERCENT	PERCENT	PERCENT
Rating Date	Jul/23/2007	Jul/23/2007	Jul/23/2007	Jul/23/2007
Trt-Eval Interval	54 DA-B	54 DA-B	54 DA-B	54 DA-B
# Subsamples, Dec.	0	0	0	0

Trt No.	Treatment Name	Rate	Unit	Product	Product Rate	Product Unit	Appl Code
24							
25							
26							
27							

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.