

University of Georgia

Pepper, squash and cucumber response to DMDS and Telone II mixtures.

Trial ID: Veg30-08

Study Dir.: Stanley Culpepper

Location: TVP

Investigator: Stanley Culpepper

Weed Code	CPSAN	CPSAN	CPSAN	CPSAN	CPSAN	CPSAN	CPSAN	CPSAN	
Crop Code									
Rating Data Type									
Rating Unit	1L	2L	3L	4L	5L	6L	7L	8L	
Rating Date	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	
Trt-Eval Interval	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	
ARM Action Codes									
Trt No.	Treatment Name	Rate	Rate	Rate	Rate	Rate	Rate	Rate	
1	2	3	4	5	6	7	8		
1	DMDS 50 G	23 a	24 a	27 a	23 a	25 a	26 a	23 a	24 a
2	DMDS 50 G Telone II 12 G	22 a	24 a	25 a	24 a	24 a	14 a	23 a	22 a
LSD (P=.05)	11.7	10.0	4.3	10.3	5.7	41.4	9.9	5.2	
Standard Deviation	3.3	2.9	1.2	2.9	1.6	11.8	2.8	1.5	
CV	14.85	11.99	4.71	12.53	6.67	58.88	12.3	6.4	
Bartlett's X2	2.269	0.003	0.0	2.952	0.0	1.941	0.0	0.187	
P(Bartlett's X2)	0.132	0.957	.	0.086	1.00	0.164	1.00	0.666	

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

University of Georgia

Weed Code								
Crop Code	CPSAN	CPSAN	CPSAN	CPSAN	CPSAN	CPSAN	CPSAN	CPSAN
Rating Data Type								
Rating Unit	9L	10L	1R	2R	3R	4R	5R	6R
Rating Date	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08
Trt-Eval Interval	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A
ARM Action Codes								
Trt No.	9	10	11	12	13	14	15	16
Treatment Name								
Rate								
Unit								
1 DMDS 50 G	25 a	24 a	19 a	20 a	19 a	20 b	20 a	21 a
2 DMDS 50 G Telone II 12 G	23 a	23 a	21 a	20 a	20 a	23 a	20 a	21 a
LSD (P=.05)	12.5	5.2	4.3	3.8	10.3	1.4	8.0	2.5
Standard Deviation	3.6	1.5	1.2	1.1	2.9	0.4	2.3	0.7
CV	14.73	6.31	6.23	5.4	15.23	1.9	11.46	3.37
Bartlett's X2	3.113	1.079	0.304	0.064	0.037	0.035	1.338	0.31
P(Bartlett's X2)	0.078	0.299	0.582	0.801	0.848	0.852	0.247	0.578

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

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Weed Code	CPSAN	CPSAN	CPSAN	CPSAN	AVG20PLA	CUUMA	CUUMA	CUUMA
Crop Code					CPSAN			
Rating Data Type					height			
Rating Unit	7R	8R	9R	10R	cm	1	2	3
Rating Date	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08
Trt-Eval Interval	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A
ARM Action Codes					T1			
Trt No.	17	18	19	20	21	23	24	25
Treatment Name								
Rate								
Unit								
1 DMDS 50 G	21 a	21 a	20 a	20 a	22 a	28 a	33 a	28 a
2 DMDS 50 G Telone II 12 G	21 a	19 a	17 a	19 a	21 a	21 a	20 b	20 a
LSD (P=.05)	2.9	11.7	6.6	3.8	2.4	9.9	11.5	17.4
Standard Deviation	0.8	3.3	1.9	1.1	0.7	2.8	3.3	4.9
CV	3.86	16.57	9.93	5.54	3.18	11.39	12.4	20.34
Bartlett's X2	0.881	0.234	2.68	0.295	4.272	0.0	2.509	6.443
P(Bartlett's X2)	0.348	0.628	0.102	0.587	0.039*	0.001*	0.113	0.011*

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

Column 21: T1 = @AVG([C1].[C20])

University of Georgia

Weed Code									AVG10pla
Crop Code	CUUMA	CUUMA	CUUMA	CUUMA	CUUMA	CUUMA	CUUMA	CUUMA	CUUMA
Rating Data Type									height
Rating Unit	4	5	6	7	8	9	10		cm
Rating Date	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08
Trt-Eval Interval	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A
ARM Action Codes									T2
Trt Treatment									
No. Name									
Rate Unit	26	27	28	29	30	31	32	33	
1 DMDS 50 G	30 a	25 a	26 a	28 a	30 a	23 a	19 a	27 a	
2 DMDS 50 G Telone II 12 G	20 a	21 b	23 a	21 a	20 a	21 a	20 a	21 b	
LSD (P=.05)	12.3	3.8	16.9	17.9	23.1	5.0	10.3	5.3	
Standard Deviation	3.5	1.1	4.8	5.1	6.6	1.4	2.9	1.5	
CV	13.95	4.73	19.78	20.81	26.46	6.53	15.1	6.35	
Bartlett's X2	1.748	0.088	0.049	0.755	1.181	2.952	0.014	0.125	
P(Bartlett's X2)	0.186	0.766	0.824	0.385	0.277	0.086	0.906	0.724	

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

Column 32: T2 = @AVG([C23],[C32])

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Weed Code									
Crop Code	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA
Rating Data Type									
Rating Unit	1	2	3	4	5	6	7	8	
Rating Date	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08	Aug-28-08
Trt-Eval Interval	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A	42 DA-A
ARM Action Codes									
Trt Treatment									
No. Name									
Rate Unit	35	36	37	38	39	40	41	42	
1 DMDS 50 G	39 a	31 a	45 a	45 a	42 a	35 a	39 a	40 a	
2 DMDS 50 G Telone II 12 G	39 a	40 a	37 a	41 a	41 a	24 a	35 a	41 a	
LSD (P=.05)	30.7	64.5	20.1	34.8	60.1	51.3	26.3	13.8	
Standard Deviation	8.7	18.4	5.7	9.9	17.1	14.6	7.5	3.9	
CV	22.38	51.27	14.0	22.95	41.02	49.53	20.04	9.8	
Bartlett's X2	0.292	4.32	2.509	0.038	0.081	3.302	0.071	1.754	
P(Bartlett's X2)	0.589	0.038*	0.113	0.846	0.776	0.069	0.79	0.185	

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

University of Georgia

Weed Code	CUMSA	CUMSA	AVG10Pla	Harvest1	Harvest1	Harvest2	Harvest2	Harvest3
Crop Code	CUMSA	CUMSA	CUMSA	CPSAN	CPSAN	CPSAN	CPSAN	CPSAN
Rating Data Type			height					
Rating Unit	9	10	cm	#	lbs	#	lbs	#
Rating Date	Aug-28-08	Aug-28-08	Aug-28-08	Oct-13-08	Oct-13-08	Oct-27-08	Oct-27-08	Nov-02-08
Trt-Eval Interval	42 DA-A	42 DA-A	42 DA-A	88 DA-A	88 DA-A	102 DA-A	102 DA-A	108 DA-A
ARM Action Codes			T3					
Trt Treatment								
No. Name Rate Unit	43	44	45	47	48	49	50	51
1 DMDS 50 G	41 a	40 a	40 a	35 a	15 a	29 a	10 a	9 a
2 DMDS 50 G Telone II 12 G	36 a	39 a	37 a	37 a	16 a	20 a	7 a	10 a
LSD (P=.05)	29.1	29.6	12.9	6.6	3.9	19.3	3.9	11.5
Standard Deviation	8.3	8.4	3.7	1.9	1.1	5.5	1.1	3.3
CV	21.52	21.27	9.53	5.15	7.26	22.27	12.84	34.99
Bartlett's X2	0.731	0.049	0.02	0.0	0.117	0.004	0.076	0.002
P(Bartlett's X2)	0.393	0.825	0.886	0.987	0.733	0.947	0.782	0.96

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

Column 43: T3 = @AVG([C35],[C44])

University of Georgia

Weed Code	Harvest3 CPSAN	Harvest4 CPSAN	Harvest4 CPSAN	HARV1-4 CPSAN	HARV1-4 CPSAN	Harvest1 CUUPE	Harvest1 CUUPE	Harvest2 CUUPE	
Crop Code	wt		wt		wt		wt		
Rating Data Type	lbs	#	lbs	#	lbs	#	lbs	#	
Rating Unit									
Rating Date	Nov-02-08	Nov-11-08	Nov-11-08	May-18-09	May-18-09	Sep-02-08	Sep-02-08	Sep-05-08	
Trt-Eval Interval	108 DA-A	117 DA-A	117 DA-A	305 DA-A	305 DA-A	47 DA-A	47 DA-A	50 DA-A	
ARM Action Codes				T4	T5				
Trt Treatment	Rate								
No. Name	Rate Unit	52	53	54	55	56	58	59	60
1 DMDS 50 G	3 a	36 a	13 a	110 a	41 a	8 a	2 a	12 a	
2 DMDS 50 G Telone II 12 G	4 a	33 a	11 a	100 a	38 a	7 a	1 a	16 a	
LSD (P=.05)	5.2	36.0	15.2	21.1	14.5	2.9	1.0	6.6	
Standard Deviation	1.5	10.3	4.3	6.0	4.1	0.8	0.3	1.9	
CV	42.59	29.58	35.84	5.73	10.44	10.65	21.7	13.36	
Bartlett's X2	0.008	0.005	0.288	0.008	0.24	0.033	0.22	0.12	
P(Bartlett's X2)	0.928	0.941	0.592	0.929	0.624	0.856	0.639	0.729	

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

Column 52: T4 = [C47]+[C49]+[C51]+[C53]

Column 53: T5 = [C48]+[C50]+[C52]+[C54]

University of Georgia

Weed Code	Harvest2	Harvest3	Harvest3	Harvest4	Harvest4	Harvest5	Harvest5	Harvest6
Crop Code	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE
Rating Data Type	wt		wt		wt		wt	
Rating Unit	lbs	#	lbs	#	lbs	#	lbs	#
Rating Date	Sep-05-08	Sep-08-08	Sep-08-08	Sep-10-08	Sep-10-08	Sep-12-08	Sep-12-08	Sep-15-08
Trt-Eval Interval	50 DA-A	53 DA-A	53 DA-A	55 DA-A	55 DA-A	57 DA-A	57 DA-A	60 DA-A
ARM Action Codes								
Trt Treatment								
No. Name Rate Unit	61	62	63	64	65	66	67	68
1 DMDS 50 G	3 a	13 a	6 a	31 a	9 a	10 b	3 b	8 a
2 DMDS 50 G Telone II 12 G	5 a	18 a	7 a	21 b	8 a	17 a	6 a	6 a
LSD (P=.05)	2.0	20.1	9.9	5.2	2.5	6.6	2.5	3.8
Standard Deviation	0.6	5.7	2.8	1.5	0.7	1.9	0.7	1.1
CV	15.56	36.87	45.69	5.66	8.49	13.86	15.17	15.81
Bartlett's X2	0.633	0.019	0.011	0.0	3.427	0.511	3.234	0.511
P(Bartlett's X2)	0.426	0.89	0.917	1.00	0.064	0.475	0.072	0.475

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

University of Georgia

Weed Code	Harvest6	Harvest7	Harvest7	Harvest8	Harvest8	Harvest9	Harvest9	Harves10
Crop Code	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE
Rating Data Type	wt		wt		wt		wt	
Rating Unit	lbs	#	lbs	#	lbs	#	lbs	#
Rating Date	Sep-15-08	Sep-17-08	Sep-17-08	Sep-19-08	Sep-19-08	Sep-22-08	Sep-22-08	Sep-24-08
Trt-Eval Interval	60 DA-A	62 DA-A	62 DA-A	64 DA-A	64 DA-A	67 DA-A	67 DA-A	69 DA-A
ARM Action Codes								
Trt Treatment								
No. Name Rate Unit	69	70	71	72	73	74	75	76
1 DMDS 50 G	2 a	19 a	4 a	14 a	3 a	21 a	7 a	14 a
2 DMDS 50 G Telone II 12 G	2 a	13 a	4 a	15 a	4 a	18 a	6 a	11 a
LSD (P=.05)	0.5	8.0	3.6	2.9	2.2	21.2	9.5	9.0
Standard Deviation	0.1	2.3	1.0	0.8	0.6	6.0	2.7	2.5
CV	7.75	14.36	25.57	5.63	19.14	31.52	41.67	20.4
Bartlett's X2	0.137	0.903	0.0	0.793	4.747	0.646	0.388	1.338
P(Bartlett's X2)	0.711	0.342	0.987	0.373	0.029*	0.422	0.533	0.247

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

University of Georgia

Weed Code	Harves10	Harves11	Harves11	Harves12	Harves12	HAR1-4	HAR1-4	HAR1-12	
Crop Code	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE	CUUPE	
Rating Data Type	wt		wt		wt		wt		
Rating Unit	lbs	#	lbs	#	lbs	#	lbs	#	
Rating Date	Sep-24-08	Sep-26-08	Sep-26-08	Sep-29-08	Sep-29-08	May-18-09	May-18-09	May-18-09	
Trt-Eval Interval	69 DA-A	71 DA-A	71 DA-A	74 DA-A	74 DA-A	305 DA-A	305 DA-A	305 DA-A	
ARM Action Codes						T8	T9	T6	
Trt Treatment	Rate								
No. Name	Rate Unit	77	78	79	80	81	82	83	84
1 DMDS 50 G	4 a	17 a	3 a	26 a	7 a	65 a	19 a	194 a	
2 DMDS 50 G Telone II 12 G	4 a	16 a	3 a	20 a	6 a	62 a	20 a	176 a	
LSD (P=.05)	1.9	9.0	1.4	13.7	5.2	15.5	13.8	22.1	
Standard Deviation	0.6	2.5	0.4	3.9	1.5	4.4	3.9	6.3	
CV	14.93	15.45	12.11	16.93	23.35	6.99	19.84	3.4	
Bartlett's X2	3.243	0.179	0.106	0.032	0.054	0.62	4.383	0.001	
P(Bartlett's X2)	0.072	0.672	0.745	0.858	0.816	0.431	0.036*	0.972	

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

Column 78: T8 = [C58]+[C60]+[C62]+[C64]

Column 79: T9 = [C59]+[C61]+[C63]+[C65]

Column 80: T6 = [C58]+[C60]+[C62]+[C64]+[C66]+[C68]+[C70]+[C72]+[C74]+[C76]+[C78]+[C80]

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Weed Code	HAR1-12	Harvest1	Harvest1	Harvest2	Harvest2	Harvest3	Harvest3	Harvest4
Crop Code	CUUPE	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA
Rating Data Type	wt	wt	wt	wt	wt	wt	wt	wt
Rating Unit	lbs	#	lbs	#	lbs	#	lbs	#
Rating Date	May-18-09	Sep-08-08	Sep-08-08	Sep-10-08	Sep-10-08	Sep-12-08	Sep-12-08	Sep-15-08
Trt-Eval Interval	305 DA-A	53 DA-A	53 DA-A	55 DA-A	55 DA-A	57 DA-A	57 DA-A	60 DA-A
ARM Action Codes	T7							
Trt No.	85	87	88	89	90	91	92	93
Treatment Name								
Rate								
Unit								
1 DMDS 50 G	53 a	19 a	9 a	18 a	10 a	3 a	1 a	17 a
2 DMDS 50 G Telone II 12 G	55 a	18 a	9 a	15 a	7 a	6 a	3 a	15 a
LSD (P=.05)	18.7	21.2	10.0	10.0	6.0	11.2	5.0	8.7
Standard Deviation	5.3	6.0	2.9	2.9	1.7	3.2	1.4	2.5
CV	9.92	32.08	32.78	17.15	19.97	73.58	64.71	15.36
Bartlett's X2	1.525	2.304	0.293	0.037	0.049	0.544	1.481	0.013
P(Bartlett's X2)	0.217	0.129	0.589	0.848	0.826	0.461	0.224	0.909

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

Column 81: T7 = [C59]+[C61]+[C63]+[C65]+[C67]+[C69]+[C71]+[C73]+[C75]+[C77]+[C79]+[C81]

University of Georgia

Weed Code	Harvest4	Harvest5	Harvest5	Harvest6	Harvest6	Harvest7	Harvest7	Harvest8
Crop Code	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA	CUMSA
Rating Data Type	wt		wt		wt		wt	
Rating Unit	lbs	#	lbs	#	lbs	#	lbs	#
Rating Date	Sep-15-08	Sep-17-08	Sep-17-08	Sep-19-08	Sep-19-08	Sep-22-08	Sep-22-08	Sep-24-08
Trt-Eval Interval	60 DA-A	62 DA-A	62 DA-A	64 DA-A	64 DA-A	67 DA-A	67 DA-A	69 DA-A
ARM Action Codes								
Trt Treatment Rate								
No. Name Rate Unit	94	95	96	97	98	99	100	101
1 DMDS 50 G	9 a	17 a	9 a	15 a	7 a	17 a	8 a	11 a
2 DMDS 50 G Telone II 12 G	8 a	22 a	10 a	9 a	4 a	18 a	9 a	16 a
LSD (P=.05)	4.2	25.2	5.6	14.6	3.6	13.7	1.8	15.0
Standard Deviation	1.2	7.2	1.6	4.1	1.0	3.9	0.5	4.3
CV	14.18	36.18	17.11	35.01	19.26	22.04	5.96	31.57
Bartlett's X2	0.247	3.843	1.163	0.333	0.553	0.511	0.09	1.106
P(Bartlett's X2)	0.619	0.05*	0.281	0.564	0.457	0.475	0.765	0.293

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

University of Georgia

Weed Code	Harvest8 CUMSA	Harvest9 CUMSA	Harvest9 CUMSA	Harves10 CUMSA	Harves10 CUMSA	Harves11 CUMSA	Harves11 CUMSA	HAR1-4 CUMSA
Crop Code	wt	wt	wt	wt	wt	wt	wt	wt
Rating Data Type	lbs	#	lbs	#	lbs	#	lbs	#
Rating Unit	lbs	#	lbs	#	lbs	#	lbs	#
Rating Date	Sep-24-08	Sep-26-08	Sep-26-08	Sep-29-08	Sep-29-08	Oct-01-08	Oct-01-08	May-18-09
Trt-Eval Interval	69 DA-A	71 DA-A	71 DA-A	74 DA-A	74 DA-A	76 DA-A	76 DA-A	305 DA-A
ARM Action Codes								T12
Trt Treatment								
No. Name Rate Unit	102	103	104	105	106	107	108	109
1 DMDS 50 G	6 a	13 a	5 a	17 a	9 a	13 a	6 a	57 a
2 DMDS 50 G Telone II 12 G	7 a	18 a	8 a	15 a	7 a	9 a	5 a	55 a
LSD (P=.05)	6.0	19.3	8.6	17.4	9.2	13.7	6.0	35.0
Standard Deviation	1.7	5.5	2.5	4.9	2.6	3.9	1.7	10.0
CV	27.58	35.43	37.63	31.59	34.9	34.88	31.5	17.81
Bartlett's X2	0.258	4.05	3.483	0.443	0.298	1.442	0.024	0.002
P(Bartlett's X2)	0.611	0.044*	0.062	0.506	0.585	0.23	0.876	0.968

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

Column 104: T12 = [87]+[89]+[91]+[93]

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Weed Code	HAR1-4	HAR1-11	HAR1-11
Crop Code			
Rating Data Type	wt		
Rating Unit	lbs	#	#
Rating Date	May-18-09	May-18-09	May-18-09
Trt-Eval Interval	305 DA-A	305 DA-A	305 DA-A
ARM Action Codes	T13	T10	T11
Trt Treatment			
No. Name Rate Unit	110	111	112
1 DMDS 50 G	29 a	161 a	78 a
2 DMDS 50 G Telone II 12 G	26 a	162 a	76 a
LSD (P=.05)	16.7	28.7	9.8
Standard Deviation	4.7	8.2	2.8
CV	17.08	5.06	3.64
Bartlett's X2	2.119	0.647	0.405
P(Bartlett's X2)	0.146	0.421	0.525

Means followed by same letter do not significantly differ (P=.05, Duncan's New MRT)

Column 105: T13 = [88]+[90]+[92]+[94]

Column 106: T10 = [C87]+[C89]+[C91]+[C93]+[C95]+[C97]+[C99]+[C101]+[C103]+[C105]+[C107]

Column 107: T11 = [88]+[90]+[92]+[94]+[96]+[98]+[100]+[102]+[104]+[106]+[108]

University of Georgia

SITE AND DESIGN

Plot Width, Unit: 6 FT Plot Length, Unit: 20 FT Reps: 3
 Site Type: Ponder Research Farm
 Tillage Type: Conventional Study Design: RANDOMIZED COMPLETE BLOCK

Trial Initiation Comments:

	Previous Crops	Previous Pesticides	Year
1.			

MAINTENANCE

Field Prep./Maintenance:

No.	Date	Maintenance Treatment Name	Form Conc	Form Unit	Form Type	Rate	Rate Unit
1.							

SOIL DESCRIPTION

% Sand: 90 % OM: 1 Texture: sandy loam
 % Silt: 3 pH: 6.5 Soil Name: Tifton sandy loam
 % Clay: 7 CEC: _____ Fert. Level: _____

ADDITIONAL MEASURED ELEMENTS

Element	Quantity	Unit

MOISTURE CONDITIONS

	Date	Time	Amount	Unit	Type	Interval	Unit
1.							

Overall Moisture Conditions: _____

Closest Weather Station: UGA Ponder Farm Distance: 200 Unit: yd

APPLICATION DESCRIPTION

	A
Application Date:	Jul-17-08
Time of Day:	9:00 am
Application Method:	broadcast
Application Timing:	
Applic. Placement:	in bed
Air Temp., Unit:	84 F
% Relative Humidity:	50
Wind Velocity, Unit:	5 mph
Dew Presence (Y/N):	N
Water Hardness:	
Soil Temp., Unit:	87 F
Soil Moisture:	moist
% Cloud Cover:	0

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CROP STAGE AT EACH APPLICATION

	A
Crop 1 Code, Stage:	CPSAN preplant
Stage Scale:	
Height, Unit:	
Crop 2 Code, Stage:	CUUPE preplant
Stage Scale:	
Height, Unit:	
Crop 3 Code, Stage:	CUMSA preplant
Stage Scale:	
Height, Unit:	

WEED STAGE AT EACH APPLICATION

	A
Weed 1 Code, Stage:	
Stage Scale:	
Density, Unit:	

APPLICATION EQUIPMENT

	A
Appl. Equipment:	see
Operating Pressure:	comments
Nozzle Type:	
Nozzle Size:	
Nozzle Spacing, Unit:	
Nozzles/Row:	
Band Width, Unit:	
Boom Length, Unit:	
Boom Height, Unit:	
Ground Speed, Unit:	
Incorporation Equip.:	
Hours to Incorp.:	
Incorp. Depth, Unit:	
Carrier:	
Spray Volume, Unit:	
Spray pH:	
Propellant:	
Tank Mix (Y/N):	

Trt No	Treatment Application Comment