

The Ohio State University

Diflexx Duo / MPOST / Efficacy / Tolerance / Competition / University

Trial ID: HP16USAWMVUDL1 TD Number: LOCALCREATED Protocol Edition No.: 2.01
 Project ID: LOCAL_PROJ
 Project Number(s): 100 % N-3629 % 100 % LFAEN002
 Protocol Developer: Waddington, Mark
 License User: Dr. Mark M. Loux

General Trial Information

Trial Initiation Date: 20.4.16 **Protocol Edition No.:** 2.01
Trial Status: A **Trial Status Date:** 7.4.16
Last change done by: Dr. Mark M. Loux **Date of last export:** 28.7.16 13:10

TD Number(s): ¹ LOCALCREATED ² OSUWESTERNAG ³ S.CHARLESTON

Guidelines

License User: Dr. Mark M. Loux

Protocol Developer: Waddington, Mark

Field Technician: EXTERN

Cooperator (Outside service): -

Farmer Name: -

Site and Design

Field Name: Western Branch F-7 West
City: South Charleston
Postal Code: 45368
County: Clark
State/Province: OHIO
Country: USA

Altitude (m): 330

Latitude, Longitude of Trial Corners

Lower Left
Latitude: 39.86035
Longitude: -83.67294
No. of Replicates: 3 **No. of Treatments:** 12 **No. of Plots:** 36
Plot Width: 2.033 **Plot Length:** 9.14 **Length/Width Unit:** m
Plot Area: 18.59
Unit: m2
Site Type: FIELD **Trial Design:** RACOBL
Tillage Type: CONTIL

Previous Crops and Agricultural Chemicals

Previous Crops **Year**
 GLXMA C BSOY 2015

Soil Description

Soil Name: Crosby
Texture: SIC
% Organic Matter: 2
pH: 6.9 **Cation Exchange Capacity:** 14
Fertility Level: G
Soil Drainage: G

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Crop Description

Crop 1: ZEAMD **Discipline:** C **Crop Scale:** BCOR **Use Group:** A2
 Zea mays L. ssp. indentata STU
 Corn, dent

Variety: SCS1066AMX

Variety Characteristic: SEED CONSULTANTS RR/LL 106 RM

Seed/Planting Date: 20.4.16

Seed/Plant Rate/Unit: 79300 KG/HA

Emergence Crop Date: 1.5.16

Seed Lot No.: G3STJ11007-0

Seed Treatment Products: PONCHO/VOTIVO/RAXIL

Depth/Unit: 3.81 CM

% Germination: 95

Plant arrangement: BED4RO

Row Spacing/Unit: 76.2 CM

Rows Per Plot: 4

Rows in Bed: 4

Planting Implement: FPP

Soil Temperature/Unit: 11.11 C

Soil Moisture (at Planting): SLIDRY

Planting Method: SEEDED

Seed Bed: MEDIUM

Planting Crop Stage: 00

Target Description

Target 1: SETFA **Discipline:** W **Target Scale:** BGRM
 Setaria faberi HERRM.
 Foxtail, giant

Target 2: AMBTR **Discipline:** W **Target Scale:** BDIC
 Ambrosia trifida L.
 Ragweed, giant

Target 3: CHEAL **Discipline:** W **Target Scale:** BDIC
 Chenopodium album L.
 Lambsquarters, common

Target 4: AMARE **Discipline:** W **Target Scale:** BDIC
 Amaranthus retroflexus L.
 Redroot pigweed

Target 5: POLPY **Discipline:** W **Target Scale:** BDIC
 Polygonum pensylvanicum L.
 Smartweed, Pennsylvania

Target 6: HIBTR **Discipline:** W **Target Scale:** BDIC
 Hibiscus trionum L.
 Mallow, Venice

Target 7: AMBEL **Discipline:** W **Target Scale:** BDIC
 Ambrosia artemisiifolia
 Common Ragweed

Target 8: ABUTH **Discipline:** W **Target Scale:** BDIC
 Abutilon theophrasti MEDIK.
 Velvetleaf

Target 9: ECHCG **Discipline:** W **Target Scale:** BGRM
 Echinochloa crus-galli (L.) P.
 Barnyardgrass, common

Application Description

A

Application Date: 27.5.16
Application Timing: POSPOS
Appl.Start - Time of Day: 12:00
Appl. Stop: 12:15
% Relative Humidity: 50
Air Temperature/Unit: 29.44 C
% Cloud Cover: 1
Appl. Wind Strength: MOD
Wind Velocity/Unit: 12.8 KPH
Wind Direction/Degrees: S
Plant Condition: NORMAL
Soil Temperature/Unit: 19.44 C
Soil Moisture: DRY
Soil Condition (surface): MEDIUM
Problems with Application? No

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Crop Stage at Application

	A	
Crop 1/Disc./Scale	ZEAMD	C BCOR
Days after Emergence	26	
Stage Majority/Percent	14	100
Stage Minimum/Percent	14	100
Stage Maximum/Percent	14	100
Majority Height/Unit	22.86	CM
Min/Max (Unit=Height Unit)	20.32	25.4

Target Stage at Application

	A	
Target 1/Disc./Scale	SETFA	W BGRM
Stage Majority/Percent	14	60
Stage Minimum/Percent	13	40
Stage Maximum/Percent	14	60
Majority Height/Unit	7.62	CM
Min/Max (Unit=Height Unit)	5.098	10.16
Density/Unit	134	M2
Target 2/Disc./Scale	AMBTR	W BDIC
Stage Majority/Percent	16	100
Stage Minimum/Percent	16	
Stage Maximum/Percent	16	
Majority Height/Unit	15.24	CM
Min/Max (Unit=Height Unit)	10.16	20.32
Density/Unit	15	M2
Target 3/Disc./Scale	CHEAL	W BDIC
Stage Majority/Percent	18	60
Stage Minimum/Percent	16	40
Stage Maximum/Percent	18	60
Majority Height/Unit	5.08	CM
Min/Max (Unit=Height Unit)	5.08	7.62
Density/Unit	117	M2
Target 4/Disc./Scale	AMARE	W BDIC
Stage Majority/Percent	12	100
Stage Minimum/Percent	12	
Stage Maximum/Percent	12	
Majority Height/Unit	5.08	CM
Min/Max (Unit=Height Unit)	2.54	5.08
Density/Unit	12	M2
Target 5/Disc./Scale	POLPY	W BDIC
Stage Majority/Percent	13	100
Stage Minimum/Percent	13	
Stage Maximum/Percent	13	
Majority Height/Unit	5.08	CM
Min/Max (Unit=Height Unit)	2.54	5.08
Density/Unit	5.3	M2
Target 6/Disc./Scale	HIBTR	W BDIC
Stage Majority/Percent	12	100
Stage Minimum/Percent	12	
Stage Maximum/Percent	12	
Majority Height/Unit	5.08	CM
Min/Max (Unit=Height Unit)	5.08	5.08
Density/Unit	3	M2
Target 7/Disc./Scale	AMBEL	W BDIC
Stage Majority/Percent	12	100
Stage Minimum/Percent	12	
Stage Maximum/Percent	12	
Majority Height/Unit	7.62	CM
Min/Max (Unit=Height Unit)	5.08	10.16
Density/Unit	5.3	M2
Target 8/Disc./Scale	ABUTH	W BDIC
Target 9/Disc./Scale	ECHCG	W BGRM

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Unique Col. ID	12	13	14	15	16	17	18
Orig./Calc. Flag	O	O	O	O	O	O	O
SE Group	1	2	3	4	5	6	7
Target		1 SETFA	9 ECHCG		2 7 AMBTR	3 CHEAL	
-Disc./Scale					W BGRM	W BGRM	W BDIC
Crop	1 ZEAMD	1 ZEAMD					
-Disc./Scale	C BCOR	C BCOR					
Variety	SCS1066AMX	SCS1066AMX					
-Characteristic	SEED CONSU>	SEED CONSU>					
Part Rated	PLANT	PLANT					
Assessment Type	PHYGEN	PHYSTU	CONTRO	CONTRO	CONTRO	CONTRO	CONTRO
Assessment Unit	%	%	%	%	%	%	%
Assessment Date	1.6.16	8.6.16	8.6.16	8.6.16	8.6.16	8.6.16	8.6.16
Assessment Code	A1	A2	A2	A2	A2	A2	A2
Appl.-Ass.Interval	5 DAA	12 DAA	12 DAA	12 DAA	12 DAA	12 DAA	12 DAA
Days after first Appl.	5 DAA	12 DAA	12 DAA	12 DAA	12 DAA	12 DAA	12 DAA
Days after last Appl.	5 DAA	12 DAA	12 DAA	12 DAA	12 DAA	12 DAA	12 DAA
Plant.-Ass.Interval	42 DP1	49 DP1	49 DP1	49 DP1	49 DP1	49 DP1	49 DP1
Days after Emergence	31 DE1	38 DE1	38 DE1	38 DE1	38 DE1	38 DE1	38 DE1

Entry Entry/Trt. No. Description	Trans. Dose	Trans. Dose Unit Code	Appl. Unit Code	1*	2*	3*	4*	5*	6*	7*
8 ARMEZON	0.5717 oz/a	A	A	0.0 d		0.0 -	99.3 a	99.3 a	97.0 a	100.0 a
OUTLOOK	14.01 oz/a	A	A							
AATREX	1.5 qt/a	A	A							
NIS	0.25 % v/v	A	A							
N-PAK AMS LIQUID	1.5 qt/a	A	A							
9 ARMEZON	0.5717 oz/a	A	A	2.7 a-d		3.3 -	73.3 b	66.7 c	83.3 c	100.0 a
STATUS	3 oz/a	A	A							
AATREX	1.5 qt/a	A	A							
NIS	0.25 % v/v	A	A							
N-PAK AMS LIQUID	1.5 qt/a	A	A							
10 ARMEZON	0.5717 oz/a	A	A	2.0 a-d		0.0 -	100.0 a	100.0 a	94.3 ab	100.0 a
OUTLOOK	14.01 oz/a	A	A							
ROUNDUP WEATHERMAX	32 oz/a	A	A							
AATREX	1.5 qt/a	A	A							
N-PAK AMS LIQUID	1.5 qt/a	A	A							
11 ARMEZON	0.5717 oz/a	A	A	1.0 cd		0.0 -	99.3 a	96.7 a	87.7 abc	100.0 a
STATUS	3 oz/a	A	A							
ROUNDUP WEATHERMAX	32 oz/a	A	A							
AATREX	1.5 qt/a	A	A							
N-PAK AMS LIQUID	1.5 qt/a	A	A							
12 DIFLEXX DUO	32 oz/a	A	A	0.7 cd		0.0 -	56.7 b	56.7 c	85.0 bc	100.0 a
COC	1 % v/v	A	A							
N-PAK AMS LIQUID	1.5 qt/a	A	A							

LSD P=.05	2.75	4.15	18.36	19.54	9.66	0.85	1.41
Standard Deviation	1.62	2.45	10.85	11.54	5.71	0.50	0.83
CV	78.95	352.65	13.37	14.53	6.78	0.55	0.91
Bartlett's X2	3.77	1.009	30.487	19.857	11.087	0.0	0.0
P(Bartlett's X2)	0.877	0.604	0.001*	0.006*	0.351	.	.
Skewness	0.419	3.518*	-1.8431*	-1.684*	-2.8023*	-3.1461*	-3.143*
Kurtosis	-1.3032	11.5163*	2.5911*	2.0306*	6.9012*	8.3642*	8.3512*

Replicate F	0.011	1.505	0.834	0.481	5.199	1.000	1.000
Replicate Prob(F)	0.9895	0.2439	0.4475	0.6244	0.0142	0.3840	0.3840
Treatment F	2.826	0.874	22.213	19.712	66.476	9982.819	3590.091
Treatment Prob(F)	0.0183	0.5769	0.0001	0.0001	0.0001	0.0001	0.0001

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Unique Col. ID	19	20	21	23	24	25	26	27
Orig./Calc. Flag	O	O	O	O	O	O	O	O
SE Group	8	9	10	12	13	14	15	16
Target	4 AMARE	5 POLPY	8 ABUTH	1 SETFA	9 ECHCG	23 CHEAL	4 AMARE	
-Disc./Scale	W BDIC	W BDIC	W BDIC	W BGRM	W BGRM	AMBTR	W BDIC	W BDIC
Crop								
-Disc./Scale								
Variety								
-Characteristic								
Part Rated								
Assessment Type	CONTRO	CONTRO	CONTRO	CONTRO	CONTRO	CONTRO	CONTRO	CONTRO

Assessment Unit	%	%	%	%	%	%	%	%
Assessment Date	8.6.16	8.6.16	8.6.16	22.6.16	22.6.16	22.6.16	22.6.16	22.6.16
Assessment Code	A2	A2	A2	A3	A3	A3	A3	A3
Appl.-Ass.Interval	12 DAA	12 DAA	12 DAA	26 DAA	26 DAA	26 DAA	26 DAA	26 DAA
Days after first Appl.	12 DAA	12 DAA	12 DAA	26 DAA	26 DAA	26 DAA	26 DAA	26 DAA
Days after last Appl.	12 DAA	12 DAA	12 DAA	26 DAA	26 DAA	26 DAA	26 DAA	26 DAA
Plant.-Ass.Interval	49 DP1	49 DP1	49 DP1	63 DP1	63 DP1	63 DP1	63 DP1	63 DP1
Days after Emergence	38 DE1	38 DE1	38 DE1	52 DE1	52 DE1	52 DE1	52 DE1	52 DE1

Entry Entry/Trt. No. Description	Trans. Dose	Trans. Dose Unit Code	Appl. Code	8*	9*	10*	11*	12*	13*	14*	15*
8 ARMEZON	0.5717 oz/a		A	100.0	100.0	100.0	100.0 a	100.0 a	86.7 abc	100.0 a	100.0 a
OUTLOOK	14.01 oz/a		A								
AATREX	1.5 qt/a		A								
NIS	0.25 % v/v		A								
N-PAK AMS LIQUID	1.5 qt/a		A								
9 ARMEZON	0.5717 oz/a		A	100.0	100.0	100.0	69.3 bc	66.7 bc	73.3 c	98.3 a	100.0 a
STATUS	3 oz/a		A								
AATREX	1.5 qt/a		A								
NIS	0.25 % v/v		A								
N-PAK AMS LIQUID	1.5 qt/a		A								
10 ARMEZON	0.5717 oz/a		A	100.0	100.0	100.0	100.0 a	100.0 a	80.0 bc	100.0 a	100.0 a
OUTLOOK	14.01 oz/a		A								
ROUNDUP WEATHERMAX	32 oz/a		A								
AATREX	1.5 qt/a		A								
N-PAK AMS LIQUID	1.5 qt/a		A								
11 ARMEZON	0.5717 oz/a		A	100.0 a	100.0 a	100.0 a	92.0 ab	92.0 ab	75.7 bc	98.3 a	100.0 a
STATUS	3 oz/a		A								
ROUNDUP WEATHERMAX	32 oz/a		A								
AATREX	1.5 qt/a		A								
N-PAK AMS LIQUID	1.5 qt/a		A								
12 DIFLEXX DUO	32 oz/a		A	100.0 a	100.0 a	100.0 a	46.7 c	46.7 c	76.7 bc	96.7 a	99.3 a
COC	1 % v/v		A								
N-PAK AMS LIQUID	1.5 qt/a		A								
LSD P=.05				.	.	.	26.14	25.42	14.40	3.43	0.82
Standard Deviation				0.00	0.00	0.00	15.44	15.01	8.50	2.03	0.48
CV				0.0	0.0	0.0	20.91	20.43	11.23	2.22	0.53
Bartlett's X2				0.0	0.0	0.0	13.454	12.911	8.997	1.337	0.0
P(Bartlett's X2)				.	.	.	0.097	0.115	0.438	0.513	.
Skewness				-3.1478*	-3.1478*	-3.1478*	-1.1739*	-1.164*	-2.3532*	-3.1206*	-3.1463*
Kurtosis				8.3714*	8.3714*	8.3714*	0.2897	0.2961	5.3156*	8.2559*	8.3652*
Replicate F				0.000	0.000	0.000	1.087	0.954	2.935	1.185	0.478
Replicate Prob(F)				1.0000	1.0000	1.0000	0.3545	0.4005	0.0741	0.3246	0.6262
Treatment F				0.000	0.000	0.000	11.547	12.214	25.165	602.708	10735.653
Treatment Prob(F)				1.0000	1.0000	1.0000	0.0001	0.0001	0.0001	0.0001	0.0001

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Unique Col. ID	36
Orig./Calc. Flag	O
SE Group	25
Target	5 POLPY
-Disc./Scale	W BDIC
Crop	
-Disc./Scale	
Variety	
-Characteristic	
Part Rated	
Assessment Type	CONTRO
Assessment Unit	%
Assessment Date	6.7.16
Assessment Code	A4
Appl.-Ass.Interval	40 DAA
Days after first Appl.	40 DAA
Days after last Appl.	40 DAA
Plant.-Ass.Interval	77 DP1
Days after Emergence	66 DE1

Entry No.	Entry/Trt. Description	Trans. Dose	Trans. Dose Unit	Appl. Code	24*
1	UNTREATED				0.0 c
2	DIFLEXX DUO	24 oz/a		A	100.0 a
	AATREX	1.5 qt/a		A	
	COC	1 % v/v		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	
3	DIFLEXX DUO	32 oz/a		A	100.0 a
	AATREX	1.5 qt/a		A	
	COC	1 % v/v		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	
4	DIFLEXX DUO	24 oz/a		A	100.0 a
	ROUNDUP WEATHERMAX	32 oz/a		A	
	AATREX	1.5 qt/a		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	
5	DIFLEXX DUO	24 oz/a		A	100.0 a
	LIBERTY 280	22 oz/a		A	
	AATREX	1.5 qt/a		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	
6	CAPRENO HERBICIDE	3 oz/a		A	100.0 a
	ROUNDUP WEATHERMAX	32 oz/a		A	
	AATREX	1.5 qt/a		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	
7	HALEX GT	57.6 oz/a		A	100.0 a
	AATREX	1.5 qt/a		A	
	NIS	0.25 % v/v		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	

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Unique Col. ID 36
 Orig./Calc. Flag O
 SE Group 25
 Target 5 POLPY
 -Disc./Scale W BDIC
 Crop
 -Disc./Scale
 Variety
 -Characteristic
 Part Rated
 Assessment Type CONTRO
 Assessment Unit %
 Assessment Date 6.7.16
 Assessment Code A4
 Appl.-Ass.Interval 40 DAA
 Days after first Appl. 40 DAA
 Days after last Appl. 40 DAA
 Plant.-Ass.Interval 77 DP1
 Days after Emergence 66 DE1

Entry No.	Entry/Trt. Description	Trans. Dose	Trans. Dose Unit	Appl. Code	24*
8	ARMEZON	0.5717 oz/a		A	100.0 a
	OUTLOOK	14.01 oz/a		A	
	AATREX	1.5 qt/a		A	
	NIS	0.25 % v/v		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	
9	ARMEZON	0.5717 oz/a		A	100.0 a
	STATUS	3 oz/a		A	
	AATREX	1.5 qt/a		A	
	NIS	0.25 % v/v		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	
10	ARMEZON	0.5717 oz/a		A	100.0 a
	OUTLOOK	14.01 oz/a		A	
	ROUNDUP WEATHERMAX	32 oz/a		A	
	AATREX	1.5 qt/a		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	
11	ARMEZON	0.5717 oz/a		A	100.0 a
	STATUS	3 oz/a		A	
	ROUNDUP WEATHERMAX	32 oz/a		A	
	AATREX	1.5 qt/a		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	
12	DIFLEXX DUO	32 oz/a		A	96.7 b
	COC	1 % v/v		A	
	N-PAK AMS LIQUID	1.5 qt/a		A	
	LSD P=.05				2.82
	Standard Deviation				1.67
	CV				1.82
	Bartlett's X2				0.0
	P(Bartlett's X2)				.
	Skewness				-3.1291*
	Kurtosis				8.2903*
	Replicate F				1.000
	Replicate Prob(F)				0.3840
	Treatment F				895.546
	Treatment Prob(F)				0.0001

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Target

- 1, SETFA, W, BGRM, , , = *Setaria faberi* HERRM.
- 9, ECHCG, W, BGRM, , , = *Echinochloa crus-galli* (L.) P.
- 2, AMBTR, W, BDIC, , , = *Ambrosia trifida* L.
- 7, AMBEL, W, BDIC, , , = *Ambrosia artemisiifolia*
- 3, CHEAL, W, BDIC, , , = *Chenopodium album* L.
- 4, AMARE, W, BDIC, , , = *Amaranthus retroflexus* L.
- 5, POLPY, W, BDIC, , , = *Polygonum pensylvanicum* L.
- 8, ABUTH, W, BDIC, , , = *Abutilon theophrasti* MEDIK.

Crop

- 1, ZEAMD, C, BCOR, SCS1066AMX, SEED CONSULTANTS RR/LL 106 RM = *Zea mays* L. ssp. *indentata* STU

Part Rated

PLANT = Plant

Assessment Type

PHYGEN = Phytotoxicity - General, Injury
 PHYSTU = Phytotoxicity - Stunting
 CONTRO = Control

Assessment Unit

% = Percent

Assessment Code

A1 = 1st Assessment According to Trial Schedule
 A2 = 2nd Assessment According to trial Schedule
 A3 = 3rd Assessment According to Trial Schedule
 A4 = 4th Assessment According to Trial Schedule

Plant.-Ass.Interval

42 DP1 = 1 ZEAMD 20.4.16
 49 DP1 = 1 ZEAMD 20.4.16
 63 DP1 = 1 ZEAMD 20.4.16
 77 DP1 = 1 ZEAMD 20.4.16