

Table 30: Multi-age Annual Bluegrass Control with Velocity Trial

RoundUp Application Date	Treatment	Rate	22 August	30 August	8 September
			percent cover		
25 April (A)	VELOCITY x3	20 g ai/A	0.5 d [†]	0.7 c	0.7 c
	VELOCITY x6	10 g ai/A	12.7 d	3.3 c	1.3 c
	NO VELOCITY		100 a	100 a	100 a
22 May (B)	VELOCITY x3	20 g ai/A	0.7 d	0.7 c	0.3 c
	VELOCITY x6	10 g ai/A	9.7 d	2.0 c	0.8 c
	NO VELOCITY		100 a	100 a	100 a
6 June (C)	VELOCITY x3	20 g ai/A	0.0 d	0.0 c	0.2 c
	VELOCITY x6	10 g ai/A	6.0 d	1.0 c	1.0 c
	NO VELOCITY		98.3 a	98.7 a	100 a
29 June (D)	VELOCITY x3	20 g ai/A	0.0 d	0.3 c	0.3 c
	VELOCITY x6	10 g ai/A	0.0 d	0.3 c	0.5 c
	NO VELOCITY		70.0 b	70.3 b	73.3 b
No RoundUp	VELOCITY x3	20 g ai/A	17.7 d	4.3 c	4.3 c
	VELOCITY x6	10 g ai/A	44.3 c	17.7 c	14.3 c
	NO VELOCITY		100 a	100 a	100 a
LSD (p=0.05)			22.4	20.7	20.1

†Means in a column followed by the same letter do not significantly differ (P=0.05, LSD).

Table 31: Primo Maxx and QP Trin Comparison – Fairway Treatment Schedule

Treatment	PRIMO	QP TRIN	PRIMO	QP TRIN
Rate (fl oz/1000 ft ²)	0.125		0.25	
Application Dates	12 July			
	21 July			
	27 July			
	4 August			
	10 August			
	17 August			
	30 August			

* Shaded cells indicate dates on which treatments were made.

Table 32: Primo Maxx and QP Trin Comparison - Fairway
HTRC, East Lansing, MI, Michigan State University

Treatment	Rate (fl oz/1000 ft ²)	24 July 3 DALT [‡]	31 July 4 DALT	7 August 3 DALT	15 August 5 DALT
clipping weight (g)					
PRIMO – 7 DI	0.125	1.4 c [†]	3.4 b	6.7 b	11.6
PRIMO – 14 DI	0.25	1.0 c	3.4 b	4.1 b	16.7
QP TRIN – 7 DI	0.125	2.2 b	3.4 b	7.5 b	13.7
QP TRIN – 14 DI	0.25	1.1 c	3.4 b	10.2 b	15.1
UNTREATED		4.4 a	10.3 a	23.7 a	19.2
LSD (p=.05) *except on 7 August		0.6	3.64	LSD (p=.10)=12	NS

[†]Means followed by same letter do not significantly differ (P=0.05 or P=0.10 LSD).

[‡]Days after last treatment (DALT).