

Evaluation Trials -

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Annual Bluegrass Removal / Transition Program

Trt #	Name	lbs a.i. / A / application	product rate / application	Timing	lbs a.i. / yr / A		
1	Trimmit	0.1250 LB A/A	8	FL OZ/A	A	Fall	0.1250
2	Trimmit	0.1250 LB A/A	8	FL OZ/A	B	Spring	0.1250
3	Trimmit	0.1250 LB A/A	8	FL OZ/A	C	Summer	0.1250
4	Trimmit	0.1250 LB A/A	8	FL OZ/A	A,B	Fall, Spring	0.2500
5	Trimmit	0.1250 LB A/A	8	FL OZ/A	A,C	Fall, Summer	0.2500
6	Trimmit	0.1250 LB A/A	8	FL OZ/A	A,B,C	Fall, Spring, Summer	0.3750
7	Trimmit	0.2500 LB A/A	16	FL OZ/A	A	Fall	0.2500
8	Trimmit	0.2500 LB A/A	16	FL OZ/A	B	Spring	0.2500
9	Trimmit	0.2500 LB A/A	16	FL OZ/A	C	Summer	0.2500
10	Trimmit	0.2500 LB A/A	16	FL OZ/A	A,B	Fall, Spring	0.5000
11	Trimmit	0.2500 LB A/A	16	FL OZ/A	A,C	Fall, Summer	0.5000
12	Trimmit	0.2500 LB A/A	16	FL OZ/A	A,B,C	Fall, Spring, Summer	0.7500
13	Trimmit	0.5000 LB A/A	32	FL OZ/A	A	Fall	0.5000
14	Trimmit	0.5000 LB A/A	32	FL OZ/A	B	Spring	0.5000
15	Trimmit	0.5000 LB A/A	32	FL OZ/A	C	Summer	0.5000
16	Trimmit	0.5000 LB A/A	32	FL OZ/A	A,B	Fall, Spring	1.0000
17	Trimmit	0.5000 LB A/A	32	FL OZ/A	A,C	Fall, Summer	1.0000
18	Trimmit	0.5000 LB A/A	32	FL OZ/A	A,B,C	Fall, Spring, Summer	1.5000
19	Trimmit	0.1250 LB A/A	8	FL OZ/A	D	Every 4 wk	0.8750
20	Trimmit	0.0625 LB A/A	4	FL OZ/A	D	Every 4 wk	0.4375
21	Glyphosate		2	QT/A	B	Spring	
22	Untreated						

A=fall B=spring C=summer D=4 wk interval

Guidelines for Safe Handling of Drinking Water at a Golf Course

The following are guidelines if you are providing drinking water dispensers at your golf course. If the following guidelines cannot be implemented, providing bottled water as an alternative to dispensers is strongly recommended.

If you are a licensed food and beverage establishment, you must use NSF approved or equivalent equipment. A trained food service staff member should do the handling of water and the filling and cleaning of dispensers.

Dispenser filling

- ~ Wash hands with soap and water prior to handling water or ice.
- ~ Water and ice must come from an approved water supply system, either a municipal system or a well that is routinely tested and meets safe drinking water standards.
- ~ The dispenser should be stored away from chemical storage or contaminants.
- ~ The dispenser should be filled in an area free of environmental contaminants, such as dust, chemicals and insects.
- ~ The dispenser should not be placed on the floor while filling but rather on a clean and sanitary surface.
- ~ The hose used to fill the dispenser must be food grade (no garden hoses) and stored in a protected manner.
- ~ Hoses should be used exclusively for drinking water dispenser filling and not to fill other equipment or tanks, such as pesticides, herbicides or used to clean other things.
- ~ Plumbing used to draw water must meet the Minnesota plumbing code and have proper backflow devices.
- ~ Ice must be dispensed with an ice scoop to prevent direct hand contact with the ice.
- ~ Water in the container should be drained and refilled daily to prevent the growth of organisms.
- ~ Dispenser containers must not be stored outside overnight.

Water dispensers

- ~ The water dispenser should be constructed of food grade material and be easily cleanable.
- ~ The spigot should be a gravity flow design to prevent contamination during use.
- ~ Dispensers should be designed and placed in a manner to decrease the risk of tampering.
- ~ The dispenser and nozzle should be washed, rinsed and sanitized daily. Wash with soapy water inside and out, followed by a thorough clean water
- ~ Rinse and sanitize using a bleach solution of one tablespoon per two gallons of water.
- ~ Provide an area for air-drying of the dispenser and nozzle.
- ~ Single use disposable cups should be provided.

For further information, contact: Minnesota Department of Health Environmental Health Services
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