

tetra mag

HYBRID RYEGRASS



TETRAMAG

HYBRID RYEGRASS

- EXCEPTIONAL YIELD
- IMPROVED QUALITY
- EXCELLENT SEEDLING VIGOR
- PERSISTENT
- COLD TOLERANT
- 3-5 YEARS PRODUCTION

A MAGNUM FORAGE YIELDER

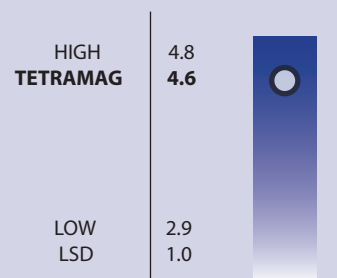
TetraMag is an excellent hybrid ryegrass with exceptional yield potential and a stand-life expectancy of 3-5 years. It was the highest ranked entry in the Cornell University forage yield trial compared to other hybrid and festulolium varieties. It also ranked highest among experimental varieties in the University of Kentucky forage trial in its category. This yield potential is due in part to **TetraMag's** unparalleled seedling vigor. Once planted **TetraMag** paws at the ground to emerge and continues to produce all season long. In addition **TetraMag** has improved forage quality.

TRIAL DATA

VARIETY	% STAND	FORAGE YIELD				
	2013	2013				
	Oct 22	May 20	Jun 28	Aug 6	Oct 24	Total
TETRAMAG	100	3.33	1.30	0.40	0.66	5.69*
BOOST	95	3.04	0.93	0.29	0.61	4.87
CRAVE	100	2.79	0.90	0.26	0.75	4.70
POWER	100	2.64	0.90	0.36	0.67	4.57
CALIBRA	100	2.83	0.84	0.29	0.57	4.53
BG34	100	2.27	0.78	0.24	0.70	4.00
LSD VALUE	3	0.51	0.21	0.09	0.17	0.77

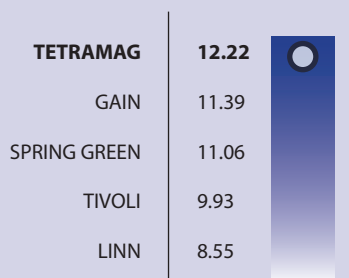
2012 ANNUAL AND PERENNIAL RYEGRASS AND FESTULOLIUM REPORT, UNIVERSITY OF KENTUCKY

*NOT SIGNIFICANTLY DIFFERENT FROM THE HIGHEST NUMERICAL VALUE IN THE COLUMN, BASED ON THE 0.05 LSD

SEEDLING VIGOR


Tetramag has excellent vigor scoring second highest at the University of Kentucky forage trial.

2012 University of Kentucky Ryegrass Trial

TOTAL YIELD IN TONS


Tetramag is true yield bull! It out yielded every other hybrid and festulolium entry in Cornell's trial.

2012 New York Forage Legume and Grass Variety Yield Trials - Cornell University

OCT % STAND 2012


Tetramag is persistent. In order to have consistent yield you must have persistence.

2012 New York Forage Legume and Grass Variety Yield Trials - Cornell University

SEEDING AND OVERSEEDING Tetramag readily establishes on loosened bare soil or in close cut harvested fields for cover crop use. For typical new seeding applications apply at a rate of 40-45 lbs. per acre. For overseeding and cover crop use seed at a rate of 25-35 lbs. per acre for pastures and 3-5 lbs. per acre into thinning alfalfa stands. Use a Brillion seeder, a no-till drill or broadcast followed by a culti-packer. Seed to soil contact is critical to successful germination and establishment. For highest quality hay harvest at first boot stage.

AUTHORIZED DEALER



tetramag
HYBRID RYEGRASS



MVS MOUNTAIN VIEW SEEDS

PROGRESSIVE-RELIABLE-SERVICE DRIVEN

We're anxious to put our experience and resources to work for you. Contact us today!

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