



**TETRAMAG**  
HYBRID RYEGRASS

**A MAGNUM FORAGE YIELDER**

- EXCEPTIONAL YIELD
- 20 TRIAL YEARS OF UNIVERSITY DATA – 17.4% HIGHER YIELD THAN THE AVERAGE TRIAL MEAN!
- SUPERB FORAGE QUALITY
- EXCELLENT SEEDLING VIGOR
- PERSISTENT
- COLD TOLERANT

**Tetramag** is a true dually-beneficial hybrid; carrying the superior forage yield and feed value of an Italian ryegrass with the persistence and durability of a perennial ryegrass in one, very impressive package. No matter the university variety trial location, **Tetramag** is turning heads on overall yield, seedling vigor and establishment, regrowth, and forage quality, especially on fiber digestibility compared to other competitive perennial ryegrasses. Whether you're considering a perennial ryegrass, or a shorter-term ryegrass as part of a grazing/haying operation, or extending an alfalfa or red clover stand, or in a pasture/hay mix, **Tetramag** needs to be a part of your plan.



**2016 UK TRIAL DATA**

VARIETY	2014 SEEDLING VIGOR <sup>1</sup>	2015 YIELD	2016 YIELD	2-YEAR YIELD TOTAL
<b>TETRAMAG</b>	<b>4.6</b>	<b>5.45</b>	<b>3.76</b>	<b>9.21*</b>
REMINGTON (NEA2)	3.8	4.60	3.46	8.05
GRAND DADDY	2.6	4.52	2.75	7.27
ALBION	2.3	4.40	2.72	7.13
POWER	4.0	4.09	2.72	6.81
REMINGTON	2.6	3.97	2.48	6.44
CALIBRA	4.3	3.59	2.30	5.89
BG34	3.8	3.44	2.28	5.73
LINN	3.5	3.49	2.14	5.63

UNIVERSITY OF KENTUCKY FORAGE TRIAL SOWN SEPTEMBER 5, 2014 AT LEXINGTON, KENTUCKY.  
<sup>1</sup>Vigor score based on a scale of 1 to 5 with 5 being the most vigorous seedling growth.

**2019 PSU TRIAL DATA**

VARIETY	2018 YIELD	2019 YIELD	2-YEAR YIELD TOTAL	CRUDE PROTEIN (%)	30-HR NDFD
<b>TETRAMAG</b>	<b>8.03</b>	<b>5.27</b>	<b>13.30</b>	<b>14.19</b>	<b>57.89</b>
REMINGTON	7.89	4.70	12.59	11.69	57.55
ELENA	7.46	4.94	12.40	13.91	57.30
KENTAUR	6.66	5.01	11.67	11.69	60.08
POLIM	6.82	4.39	11.21	14.47	61.53
QUARTERMASTER	6.53	4.58	11.11	12.92	56.29
GARBOR	6.10	4.81	10.91	11.57	57.45
DEXTER 1	5.73	5.11	10.84	12.91	60.32

PENN STATE UNIVERSITY FORAGE TRIAL AT ROCK SPRINGS, PENNSYLVANIA.

**ESTABLISHMENT** Tetramag readily establishes on loosened bare soil or in close cut harvested fields for interseeding or cover crop use. For typical new seeding applications apply at a rate of 25-35 lbs. per acre and 5-10 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.

**MANAGEMENT** Proper management begins with correct fertilization. Soil sampling is a great tool to get baseline soil fertility inventory, especially on pH, organic matter, phosphorus, potassium and other macro and micro elements to best determine application rates based on soil maintenance and nutrient removal. Correct nitrogen application rates should consider organic matter, yield goals, stocking rate, etc. Your local agronomy input supplier or extension service can provide valuable regional information. Control broadleaf weeds as necessary.

AUTHORIZED DEALER



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8955 Sunnyview Rd. NE Salem, OR 97305 • Phone: 503 588 7333  
 Fax: 503 587 8688 • Email: sales@mtviewseeds.com • www.mtviewseeds.com

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