Dyna Gain

Forage Diploid Annual Ryegrass

Dyna Gain is a strong performing, diploid annual ryegrass that exhibits high forage yields and exceptional persistence even under cold and drought conditions. Dyna-Gain has improved disease resistance particularly to crown rust providing improved forage production throughout the spring. Its outstanding root structure makes it ideal for cover crops to improve soil tilth, create root channels and pull up excess nutrients from the previous crop. Dyna-Gain is highly digestible and will provide ample nutrition for all livestock animals.

Application

- Cover cropping to improve soil tilth, increase root channels and hold excess nutrients from previous crop
- Early spring grazing

MANAGEMENT

- Seeding Rate (pure stand): 30-40 pounds per acre
- Seeding Rate (interseeding): 15-20 pounds per acre
- Seeding Rate (covercrop): 10-15 pounds per acre
- Planting Depth: 1/4—1/2 inch

FEATURES

- Vigorous, fast growing roots
- Excellent seedling vigor
- Crown rust resistance
- High quality

BENEFITS

- Excellent for cover cropping and grazing
- Rapid ground cover to reduce weed competition
- Improved quality and grazing period
- Improved animal production

PERFORMANCE DATA

	Univ. WI
<u>Variety</u>	% Mean
Dyna Gain	112
Big Bang	115
Feast II	88
Spring Gre	en 75

<u>Variety</u> Dyna Gain	Auburn 3 yr. ave <u>% Mean</u> 108	MS St. Univ 2 yr. ave. <u>% Mean</u> 108
Maximus	104	110
Jumbo	103	94
Gulf	89	na
Prine	85	96

Univ. WI: 2013 Annual Ryegrass Yield Trial, Spooner, WI. Planted Spring, 2013. 2013 Total Yield.
Auburn Univ: AL Plant Breeding Unit, 2007-2009 Yield Data
MS State Univ: Starkville, MS, 2008-2009 Yield Data

