



“A *TOUGH* fescue with *soft leaves*”

Bronson Tall Fescue exhibits the toughness that you have come to expect in a forage tall fescue, but with softer leaves than many varieties. **Bronson** withstands tough growing conditions that are common on most farms; drought, heat and grazing are all handled well. **Bronson** can be fed with confidence to all animals. **Bronson** a high yielding variety that is very palatable. Wisconsin grazing studies showed Bronson to be the most palatable tall fescue in their grazing trial at Lancaster.

From the **Fescue Belt** and northward **Bronson** performs very well compared to other popular varieties.

Penn State University, Haller Farm, State College, PA

Grazing Trial, sown August 2001

Forage Consumed per acre

Variety	2002 Total	2003 Total	2004 Total	3-year Total	% stand
Bronson	7,658	10,471	8,463	26,592	95
Barcel	5,952	8,563	7,486	22,001	91
Jessup MaxQ	6,023	9,225	8,548	23,796	93
LSD. (0.05)	1,525	2,040	1,556		

Visit <http://pubs.cas.psu.edu/FreePubs/pdfs/uc068.pdf> for complete trial information.

Cornell University- Ithaca, NY-Tons DM Hay Yield (planted 2000)

Variety	2001 Total	2002 total	2003 Total	3-year Total
Bronson	7.50	6.00	5.84	19.33
Festival	7.38	6.02	5.80	19.20
Select	7.38	5.84	5.76	18.98
Barcel	7.16	5.23	4.89	17.28
LSD (0,05)	0.45	0.42	0.32	

Visit www.plbr.cornell.edu/pbbweb/foragetest/index.html for complete trial information.

Mississippi State University- Starkville, MS

Planted 10/23/00, dry matter yield, tall fescue

Tall Fescue Variety	2002 Total	2002 % Stand	2003 Total	2-year Total
Bronson	7,304	99	4,963	12,267
GA5MaxQ	7,294	100	5,871	13,165
Hoedown	6,474	99	4,640	11,114
Jessup MaxQ	5,992	100	5,644	11,636
KY 31	6,632	100	5,950	12,218
LSD (0.05)	1,004	2	1,214	2,218

*As with any forage, management practices dictate the yield and quality of the forage nearly as much as the genetics of the product. With proper management practices **Bronson** should provide high yielding, high quality forage that ought to result in improved producer profitability.

Technical data herein is solely a compilation of observations from various geographical areas, conditions, and laboratory tests. Growing results, including varietal characteristics and performance, vary depending on region, climate, soil, seed enhancements, environmental conditions, local management practices and other factors. AMPAC Seed DOES NOT GUARANTEE growing success. Any technical advice by AMPAC Seed concerning the use of its seeds is given without charge. Therefore, AMPAC Seed disclaims any warranty and disclaims all liability for such advice.



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