Forages For Profits







Barenbrug BG-34. A superb blend of late maturing, winter hardy diploid perennial ryegrass varietes noted for their persistence, disease resistance and high digestibility. This blend is the rage of the Netherlands for beef and dairy pasture grazing. All the ingredients of Barenbrug's BG-34 have been

rated by the Netherlands government as achieving the maximum ratings in tests and trials. BG-34 is a very heavy producer under high fertility and moisture. Long leaves, short stem. Easy to mow and chop. Winter hardy, Endophyte free. BG-34 is late maturing, perfect for farms with heavy Spring wet soils. BG-34 is the best the Netherlands has to offer its cattle farmers. It's high digestibility increases milk and meat production.

	Lab a	analysis	
BG-34 Illinios		BG-34 New	York
- Novemb	er!	- June	
- DM	18%	- DM	19.5%
- Protein	28.5%	- Protein	25.7%
- ADF	16.9%,	ÄĎF	19.6%
- NDF	36.6%	- NDF	34.9%
- TDN	83.5	- TDN	73
- Nel	1.93 MCAL/kg	- Nel	1.69 MCAL/kg
- RFV	192.6	- RFVs	196







ALICE White Clover. The grass really benefits from the Nitrogen being fixed and released by the ALICE White Clover It is estimated that the ALICE White Clover fixes up to 200 units of Nitrogen per acre Another remarkable thing is noted by the above photo: the strips without the ALICE

White Clover do have some spots with some volunteer white clover. At those spots the grass does not show increased production at all, and the cows don't even like it. This proves the point that improved varieties like ALICE White Clover fix much more Nitrogen than the traditional white clovers and that it is more palatable. The picture also shows that cows really love the grass with the white clover, giving a new meaning to the work 'stripgrazing'.

Characteristics of ALICE White Clover; Very palatable • High Nitrogen fixation • Good winter hardiness . Large leaves . Tall vigorous growth . Performs extremely well under grazing management





BARIDANA a late maturing winterhardy Orchardgrass with excellent grazing characteristics BARIDANA was developed in continental Europe (Czech Republic) and it has been tested under severe conditions It has proven to withstand severe winters, but also is capable of coping with dry and hot summers. If mixed with white clover (Alice) and or Chicory (Forage Feast, Puna) those pastures will become excellent sum-

mer producers allowing to graze or hay during dry periods in the summer Compared to the industry's standard (Potomac) BARIDANA has several advantages Later heading • More palatable • Higher digestible • More winterhardy • Higher yielding BARIDANA is also very suitable for intensive grazing or cutting. Its primary use will be the Midwest and the Northeast of the United States BARIDANA is also very suitable for hay production with yields of up to 7 tons of DM per acre BARIDANA orchardgrass is well suited for mixed seeding with alfalfa's, since it is winterhardy and late maturing They can be planted at the same time since orchardgrass is not to aggressive in its establishment This results in a nice combined stand and does not complicate the harvest window

	CUT 1	CUT 2	CUT 3	CUT 5	TOTAL
BARIDANA	5419	3707	3326	2003	14454
Niva	5336	3677	3318	2040	14372
Pizza	2015	4014	3303	1846	14178
Warrior	5015	3819	3147	2190	14170
Potomac	4522	4073	3296	2145	14036
Mobite	4701	4335	3236	1689	13961
8511	4440	3842	3176	2369	13827
WX9-400	4626	3767	3371	2011	13774
Haymate	4567	3819	3386	1988	13759
Mean	4849	3895	3284	2031	14069
LSD (0 05)	1432	410	417	326	1358



years BARALFA 54 has proven to be the highest yielding alfalfa variety in Landisville, Lancaster County Along with an excellent disease resistance,



it makes BARALFA 54 SIMPLY THE 3EST variety you are looking for a proven, quality alfalfa variety, take a look at BARALFA 54.

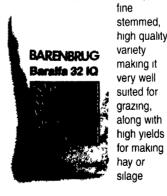
BARALFA 54 After three consecutive Baralfa 54. Highest vielding.

		_		_	_	
	1998	1997	1996	3	Stand	
Enrty	Total	Total	Total	Total		
		(ton/acre)				
BARALFA 54	7.44	7.10	6.94	21.48	75 2	
DS 9501	7 87	7 07	6 57	21 46	75 8	
MAGNUM V	7 86	6 79	6 62	21 27	74 6	
5454	7 48	6 95	6 69	-2 1 12	74 9	
C/W 3512	7 65	6 60	6 53	21 01	74 1	
BPR 374	7 35	6 88	6 70	20 93	72 5	
GOLD PLUS	7 32	6 72	6 51	20 55	73 1	
DK 142	7 46	6 75	6 26	20 50	719	
F6	76	6 50	6 35	20 50	71 8	
WL 324	7 59	6 67	6 24	20 49	74 1	
MARINER	7 40	6 59	6 49	20 49	72 7	
BPR 373	7 39	6 71	6 38	20 48	74 7	
DK 127	7 25	6 70	6 54	20 48	69 5	
ZC9338B	7 45	6 62	6 14	20 22	74 9	
ABOUND	7 44	6 58	6 09	20 12	71 9	
5312	7 36	6 42	6 06	19 85	74 1	
GRAND MEAN	70	6 29	6 11	19 41	71 8	
LSD (p= 05)	0 54	0 46	37	1 16	38	

ce Pennstate 1998 summa



eties can be grazed Baralfa varieties are developed to withstand the stress factor of grazing BAR-



BARALFA 32IQ All Baralfa varı-ALFA 32IQ (Increased Quality) is a

Baraffa 32 IQ gives more milk.

Waunakee Wisconsin, sown April '94

1996 results variety	Yıeld	% CP (tn/ac)	RFV	Lbs Milk Per acre
Baralfa 32 IQ	5.67	18.8	145	11,385
Vitro	5 67	186	144	11,317
WL 325 HQ	5 73	187	143	11,265
Ace	5 47	190	144	10,874
Rushmore	5 66	18 4	139	10,845
GH766	5 33	176	144	10,697
Pioneer 5454	6 17	165	128	10,662
Legen Dairy	5 32	190	143	10,507
Magnum IV	5 63	176	134	10,241
Defiant	5 27	175	134	9,702

More products from Barenbrug

FORAGE GRASSES, ALFALFA and LEGUMES: BG-34, BG-14 BG-16, Tetra-Plus, Moy Perennial Ryegrass, Barverdi and Barmultra Italian Ryegrass, Tetragold Annual Ryegrass, Barcel, Dovey, TF-33 Tall Fescue, Cambria Orchardgrass, Stockmaster and Horsemaster Pasture Blend, Baralfa 54, Baralfa 32 IQ, Baralfa 85, Baralfa 92 Alfalfa, Alice Barbian, Tripoli, Pitau, Southern Cross White Clover, Start Red Clover, Matua "free flow" Brome/Prairiegrass, Barkant and Barabas Forage turnips, Barnapoli and Rangiora Forage Rape, Forage Feast and Puna Chicory, Buckskin Wildlife Mix, Timothy Barliza, Bart For New York Region Call PASTURES UNLIMITED (800) 680-3167

For Brochure or more information call (800)435-5296

BARENBRUG NORTHEAST PO Box 99 150 Main St. Tel: (800) 435-5296 Fax: (973) 209-0977 www.barusa.com

Ogdensburg, New Jersey 07439 Email: bbarenbrug@barne.com