

2000 Tall Fescue Trial

Alfred Van Den Brink
Chilliwack, B.C.

Cultivar	Cut 1 May 3	Cut 2 Jun 7	Cut 3 Jul 12	Cut 4 Aug 29	Cut 5 Oct 15	Total 2001	% Of Barcel
Martin 2	5089	3341	3199	2774	2420	16823	105
Festival	4810	3443	3144	2977	2283	16657	104
Stag	4972	3224	3117	2911	2425	16650	104
CAS-EA79	5115	3057	3040	2734	2446	16392	102
Barcel	4082	3371	3011	2991	2542	15997	100
Barolex	3894	3432	3014	2947	2555	15842	99
Hoedown	4720	3220	2673	2711	2511	15835	99



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Louis Schurmann
Sumas Prairie, B.C.

Cultivar	Cut 1 May 9	Cut 2 Jun 13	Cut 3 Jul 18	Cut 4 Aug 27	Cut 5 Oct 11	Total 2001	% Of Barcel
Martin 2	4801	3549	3671	2653	2164	16837	107
Hoedown	4858	3531	3501	2602	2328	16820	107
Festival	4531	3559	3669	2616	2093	16467	105
CAS-EA79	4489	3432	3686	2669	2179	16455	105
Stag	4920	3193	3619	2529	2087	16349	104
Barolex	3937	3479	3444	2488	2403	15750	100
Barcel	3955	3401	3530	2546	2261	15693	100

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Range Research Unit
Kamloops, B.C.

Cultivar	Cut 1 Jun 7	Cut 2 Aug 2	Cut 3 Sept 18	Total 2001	% Of Barcel
Festorina	9404	5051	4048	18503	108
Festival	9286	4830	4221	18337	107
Martin 2	9460	4972	3765	18197	106
Courtenay	9258	5274	3635	18167	106
Fuego	8798	4164	4409	17371	101
Barcel	8775	4610	3734	17119	100

1993 Tall Fescue Trial

WSU Dairy/Forage Facility
Buckley, Washington

Cultivar	1995					Average 94/95	% Of Barcel
	Cut 1	Cut 2	Cut 3	Cut 4	Cut 5		
AU Triumph	2.72	1.09	.67	.92	.63	6.75	114
Martin 2	2.85	1.05	.62	.80	.51	6.47	109
Advance	2.32	1.11	.56	.97	.71	6.21	105
Barcel	2.14	1.15	.65	.90	.59	5.93	100
Festorina	2.60	1.07	.57	.82	.63	5.92	100
Phyter	2.36	1.03	.60	.82	.52	5.81	98
AC Graze	1.67	1.34	.62	.84	.40	5.32	90

Source:

Don Bates, BC Ministry of Agriculture, Food & Fisheries
Don Thompson, AAFC
Dr. Steve Fransen, Washington State University

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