

CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

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BREED/RACE: AYRSHIRE

TOP BULLS FOR GEBV PROTEIN (KG) / MEILLEURS TAUREAUX SELON LA VEEG PROTEINE (KG)

DECEMBER 2012 GPA

RANK RANG	LPI IPV	RK RC	TC CT	A.I. CODE	NUMBER NUMERO	GENOMIC GENOMIQUE	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	MILK LAIT	RK RC	FAT GRAS	RK RC	PROT PROT	RK RC	FAT% %GRAS	PROT% %PROT	PERS PERS	SCS CCS	CONF CONF	RK RC	HL DV	DF FF				
																												%	%
1	2970	99	D	001AY01433	91433	ORRRARYD		62	156	1687	92	1834	99	83	99	81	99	0.13	0.24	107	3.02	3	67	MS/SM	7	98	104	MSP/VT	93
							Lactation 1			1102	93	1879		85	85			0.09	0.23	113	2.72			FL/PM	6			MT/TT	108
							Lactation 2			514	91	1586		70	71			0.11	0.25	102	2.99			DS/PL	0			CA/AV	105
							Lactation 3			71	86	2012		93	87			0.18	0.25	103	3.38			UD/PP	1D			DCA/AFV	110
2	2052	96	D	200AY00622	103036515	KILDARE PERCY -ET		44	59	897	86	2029	99	75	98	70	98	-0.05	0.02	106	2.56	-2	26	MS/SM	-1	93	101	MSP/VT	96
							Lactation 1			437	87	1950		75	69			-0.06	0.03	110	2.58			FL/PM	-2			MT/TT	101
						G	Lactation 2			252	84	2154		73	71			-0.14	-0.01	102	2.58			DS/PL	3			CA/AV	95
							Lactation 3			208	80	2160		81	74			-0.05	0.02	104	2.56			UD/PP	6D			DCA/AFV	105
3	2364	98	I	001AY01213	91213	PETERSLUND		134	436	7718	98	1331	95	80	99	68	98	0.35	0.29	96	2.73	-4	14	MS/SM	-6	111	108	MSP/VT	106
							Lactation 1			3374	98	1200		76	66			0.32	0.29	100	2.77			FL/PM	2			MT/TT	103
							Lactation 2			2553	97	1416		83	68			0.37	0.28	96	2.72			DS/PL	-3			CA/AV	109
							Lactation 3			1791	97	1376		81	69			0.35	0.29	92	2.69			UD/PP	2S			DCA/AFV	113
4	2148	97	I	001AY00907	93907	T-BRUNO		85	172	3335	95	1619	98	70	98	60	98	0.07	0.07	93	2.74	0	43	MS/SM	-1	107	104	MSP/VT	101
							Lactation 1			1350	95	1724		75	64			0.04	0.05	93	2.88			FL/PM	8			MT/TT	107
							Lactation 2			1047	95	1497		63	55			0.06	0.07	94	2.68			DS/PL	-2			CA/AV	108
							Lactation 3			938	94	1650		74	62			0.12	0.09	93	2.67			UD/PP	8D			DCA/AFV	110
5	2195	97	I	001AY01011	91011	B JURIST		139	407	6983	98	1186	91	66	98	59	98	0.24	0.25	103	2.86	1	51	MS/SM	1	110	100	MSP/VT	105
							Lactation 1			3183	97	1167		59	56			0.13	0.19	101	2.95			FL/PM	3			MT/TT	98
						G	Lactation 2			2296	97	1200		70	60			0.31	0.27	105	2.74			DS/PL	0			CA/AV	102
							Lactation 3			1504	97	1182		68	62			0.29	0.29	102	2.88			UD/PP	5D			DCA/AFV	110
6	1637	88	D	200AY00311	10315763	VISSERDALE ETRO -ET		161	350	5447	97	1149	89	32	70	53	98	-0.17	0.18	110	2.39	3	67	MS/SM	2	98	101	MSP/VT	91
							Lactation 1			2706	97	897		24	47			-0.16	0.19	112	2.45			FL/PM	-4			MT/TT	93
						G	Lactation 2			1733	96	1182		33	52			-0.18	0.18	106	2.35			DS/PL	6			CA/AV	95
							Lactation 3			1008	95	1380		40	59			-0.18	0.16	108	2.37			UD/PP	0			DCA/AFV	102
7	1802	93	D	200AY00637	103258528	KILDARE PROSPERE -ET		40	53	790	85	1512	97	58	96	51	98	-0.03	-0.01	105	2.82	2	58	MS/SM	-2	102	102	MSP/VT	102
							Lactation 1			427	85	1436		53	43			-0.07	-0.07	103	2.85			FL/PM	5			MT/TT	105
						G	Lactation 2			289	84	1517		55	50			-0.06	0.00	106	2.65			DS/PL	3			CA/AV	106
							Lactation 3			74	77	1502		60	52			0.01	0.02	107	3.02			UD/PP	7D			DCA/AFV	100
8	2017	96	D	200AY00635	103846246	KELLCREST LANDSCAPE -ET		58	76	1094	88	1268	95	56	95	49	98	0.08	0.09	103	2.84	5	79	MS/SM	5	105	103	MSP/VT	102
							Lactation 1			569	89	1265		54	49			0.02	0.07	103	2.80			FL/PM	1			MT/TT	95
						G	Lactation 2			434	88	1307		58	51			0.09	0.10	101	2.85			DS/PL	7			CA/AV	96
							Lactation 3			91	82	1219		54	48			0.08	0.10	102	2.85			UD/PP	4D			DCA/AFV	103
8	1658	89	D	200AY00670	104747709	HAUTPRE KARAOKE		67	96	667	88	1609	97	55	93	49	98	-0.11	-0.06	97	2.91	0	43	MS/SM	0	104	101	MSP/VT	97
							Lactation 1			655	90	1679		55	50			-0.17	-0.09	99	2.96			FL/PM	5			MT/TT	97
						G	Lactation 2			12	82	1610		59	49			-0.06	-0.06	98	2.83			DS/PL	-1			CA/AV	106
							Lactation 3			0	77	1545		55	49			-0.07	-0.03	95	2.97			UD/PP	0			DCA/AFV	101
10	2196	97	D	200AY00643	103829197	HAUTPRE KANSAS		45	59	891	86	1043	86	66	98	48	94	0.32	0.16	96	2.70	3	67	MS/SM	1	111	106	MSP/VT	104
							Lactation 1			444	86	1140		71	53			0.29	0.16	97	2.87			FL/PM	5			MT/TT	100
						G	Lactation 2			363	85	949		64	43			0.38	0.16	97	2.59			DS/PL	2			CA/AV	102
							Lactation 3			84	79	948		62	46			0.33	0.19	96	2.63			UD/PP	4S			DCA/AFV	107

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RANK RANG	% LPI RK TC A.I. CODE				NUMBER NUMERO	GENOMIC GENOMIQUE	NAME NOM	HERDS TROUP	DAUS FILLES	TDR RJT	REL FIAB	% MILK RK		% FAT RK		% PROT RK		FAT% %GRAS	PROT% %PROT	PERS PERS	SCS CCS	% CONF RK		HL DV	DF FF					
	IPV	RC	CT	CODE								RC	RC	RC	RC	%GRAS	%PROT					CONF	RC							
10	1366	84	D	200AY00332	7545066	VISSERDALE SAMSON -ET	53	67	753	86	1473	95	53	89	48	94	-0.06	-0.02	105	2.93	0	43	MS/SM	0	95	101	MSP/VT	98		
						G			517	87	1643	58	56	56	56		-0.11	-0.01	107	2.80			FL/PM	-4			MT/TT	98		
									231	84	1392	52	44	44	44		-0.02	-0.02	103	2.94			DS/PL	7			CA/AV	102		
									5	76	1472	53	48	48	48		-0.06	-0.02	103	3.00			UD/PP	6D			DCA/AFV	103		
12	1403	86	D	200AY00629	102895996	LAGACE FINMODE	64	73	1258	88	1161	90	55	93	47	92	0.11	0.10	93	2.89	-2	26	MS/SM	-2	104	100	MSP/VT	108		
						G			560	89	1025	51	45	45	45		0.11	0.12	94	2.92			FL/PM	0			MT/TT	104		
									445	88	1330	61	50	50	50		0.12	0.07	96	2.77			DS/PL	-1			CA/AV	101		
									253	85	1112	53	46	46	46		0.12	0.11	92	2.96			UD/PP	4S			DCA/AFV	104		
13	1579	87	D	200AY00650	103863951	DU MURIER ECLAT	35	38	456	79	1083	87	55	93	46	91	0.16	0.13	104	2.82	1	51	MS/SM	0	100	101	MSP/VT	97		
						G			269	80	930	50	44	44	44		0.15	0.14	102	2.90			FL/PM	1			MT/TT	94		
									176	77	1262	63	53	53	53		0.19	0.14	104	2.73			DS/PL	2			CA/AV	106		
									11	66	1192	57	49	49	49		0.14	0.11	104	2.82			UD/PP	7D			DCA/AFV	103		
13	1541	87	D	200AY00669	104347711	KAMOURASKA NOMADE	67	83	623	87	1247	92	60	97	46	91	0.13	0.06	99	2.71	-2	26	MS/SM	-5	103	103	MSP/VT	107		
						G			591	89	997	55	40	40	40		0.17	0.07	101	2.71			FL/PM	2			MT/TT	104		
									32	82	1490	65	52	52	52		0.09	0.03	100	2.60			DS/PL	-2			CA/AV	105		
									0	76	1265	59	48	48	48		0.13	0.07	97	2.75			UD/PP	2S			DCA/AFV	102		
15	2449	99	D	200AY00680	104347733	KAMOURASKA ROCKSTAR	58	78	332	81	854	79	52	89	45	90	0.23	0.20	101	2.71	12	97	MS/SM	11	110	98	MSP/VT	102		
						G			332	86	816	52	43	43	43		0.23	0.19	105	2.63			FL/PM	11			MT/TT	100		
									0	74	790	47	41	41	41		0.23	0.20	99	2.65			DS/PL	6			CA/AV	102		
									0	67	774	49	43	43	43		0.25	0.22	96	2.81			UD/PP	3S			DCA/AFV	103		
16	1482	87	D	200AY00685	104791475	ROI TENNISON -ET	33	44	138	69	1016	84	47	86	44	90	0.07	0.12	90	2.96	3	67	MS/SM	5	105		MSP/VT	103		
						G			138	77	1155	50	47	47	47		0.03	0.08	90	2.95			FL/PM	3			MT/TT	103		
									0	60	873	41	37	37	37		0.09	0.11	93	2.92			DS/PL	1			CA/AV	106		
									0	54	756	39	36	36	36		0.13	0.14	92	3.12			UD/PP	1D			DCA/AFV	103		
17	1397	86	D	200AY00679	104921481	MARBRAE KINDLE -ET	53	75	442	83	1151	89	40	77	43	89	-0.07	0.05	103	2.43	0	43	MS/SM	0	103	101	MSP/VT	97		
						G			442	87	1058	39	41	41	41		-0.06	0.06	105	2.44			FL/PM	-2			MT/TT	100		
									0	78	1175	41	43	43	43		-0.07	0.06	101	2.46			DS/PL	-1			CA/AV	93		
									0	72	1300	45	47	47	47		-0.08	0.05	102	2.41			UD/PP	3D			DCA/AFV	102		
17	891	62	D	200AY00641	103332867	DENIS PIERROT -ET	60	67	903	86	782	75	45	85	43	89	0.18	0.21	86	2.93	-5	10	MS/SM	-6	100	104	MSP/VT	104		
						G			497	87	959	50	51	51	51		0.14	0.22	88	2.79			FL/PM	-1			MT/TT	100		
									326	86	798	45	41	41	41		0.19	0.21	86	2.93			DS/PL	-1			CA/AV	107		
									80	80	536	40	36	36	36		0.25	0.24	87	2.98			UD/PP	8D			DCA/AFV	103		
19	1741	91	D	200AY00597	101034046	KILDARE JUPITER -ET	159	311	2990	95	1089	87	43	84	42	88	-0.01	0.07	100	2.52	2	58	MS/SM	2	110	104	MSP/VT	101		
						G			1963	96	983	38	38	38	38		-0.02	0.04	100	2.33			FL/PM	2			MT/TT	104		
									645	94	1219	44	44	44	44		-0.04	0.05	99	2.51			DS/PL	0			CA/AV	100		
									382	93	1074	45	45	45	45		0.04	0.11	101	2.73			UD/PP	5D			DCA/AFV	109		
19	978	67	D	200AY00642	103829196	HAUTPRE KNOCKOUT -ET	71	79	1250	89	1123	88	34	75	42	88	-0.14	0.05	89	2.97	-1	33	MS/SM	-5	105	102	MSP/VT	98		
						G			613	90	1375	44	54	54	54		-0.15	0.07	97	2.74			FL/PM	2			MT/TT	94		
									488	89	994	26	35	35	35		-0.17	0.02	86	3.14			DS/PL	5			CA/AV	99		
									149	84	973	27	36	36	36		-0.14	0.05	84	3.06			UD/PP	7D			DCA/AFV	106		

