

CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

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BREED/RACE: MILKING SHORTHORN

TOP BULLS FOR EBV PROTEIN (KG) / MEILLEURS TAUREAUX SELON LA VEE PROTEINE (KG)

DECEMBER 2013 PA

RANK RANG	LPI IPV	RK RC	TC CT	A.I. CODE	CODE NUMERO	NUMBER NUMERO	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	2003	99	D			10036534	B JURIST	7	24	421	74	569	94	48	99	24	99	0.41	0.20	108	2.83	6	82	MS/SM	8	94	MSP/VT	106	
							Lactation 1			197	77	846		58		28		0.40	0.09	98	2.75			FL/PM	-3		MT/TT	100	
							Lactation 2			129	71	441		41		23		0.37	0.27	113	2.79			DS/PL	4		CA/AV		
							Lactation 3			95	66	422		46		21		0.45	0.22	112	2.95			UD/PP	2D		DCA/AFV		
2	1351	51	D	014MS00102	461767		K SCHIE	13	29	518	85	660	97	37	98	18	97	0.15	0.00	102	2.96	-6	7	MS/SM	-6	98	MSP/VT	88	
							Lactation 1			214	85	774		39		21		0.14	-0.02	101	3.19			FL/PM	-8		MT/TT	92	
							Lactation 2			149	83	405		27		11		0.17	0.01	101	2.95			DS/PL	-5		CA/AV		
							Lactation 3			155	82	800		44		22		0.16	0.00	102	2.75			UD/PP	5D		DCA/AFV		
3	1835	93	I	007MS00346	370012479		KULP-GEN JURIST ACE ET	9	19	138	62	325	78	46	99	17	97	0.55	0.19	105	3.15	8	92	MS/SM	7	96	MSP/VT	102	
							Lactation 1			119	72	605		62		23		0.61	0.12	101	3.17			FL/PM	4		MT/TT		
							Lactation 2			19	52	157		41		16		0.59	0.29	109	3.10			DS/PL	3		CA/AV	101	
							Lactation 3			0	37	212		36		12		0.44	0.16	106	3.19			UD/PP	1D		DCA/AFV		
4	1383	60	D	138MS02850	10036762		CATE'S TANGERINES PERLES TITAN	5	15	173	60	711	98	14	74	16	96	-0.25	-0.07	105	2.97	3	72	MS/SM	2	98	MSP/VT	97	
							Lactation 1			101	65	600		14		15		-0.16	-0.04	106	2.95			FL/PM	2		MT/TT	102	
							Lactation 2			48	56	814		11		17		-0.38	-0.10	106	2.92			DS/PL	5		CA/AV		
							Lactation 3			24	49	718		16		16		-0.22	-0.08	101	3.04			UD/PP	1S		DCA/AFV		
5	1249	33	D	007MS00342	10036276		VINRA PEERLESS FROLIC	22	68	1048	88	345	80	16	78	13	93	0.02	0.09	116	2.82	-6	7	MS/SM	-7	96	101	MSP/VT	99
							Lactation 1			456	89	226		9		11		0.00	0.10	115	2.93			FL/PM	-1		MT/TT	100	
							Lactation 2			345	87	493		20		16		-0.02	0.09	111	2.78			DS/PL	-9		CA/AV	99	
							Lactation 3			247	84	316		19		13		0.08	0.10	113	2.75			UD/PP	2S		DCA/AFV		
6	1698	80	I	200MS08089	10036789		CLAREFIELD MOCHA	9	19	241	63	568	94	15	76	12	91	-0.14	-0.06	101	3.02	12	97	MS/SM	12	100	MSP/VT		
							Lactation 1			141	70	554		10		11		-0.20	-0.09	106	3.07			FL/PM	2		MT/TT		
							Lactation 2			83	59	794		22		18		-0.18	-0.07	97	2.86			DS/PL	14		CA/AV		
							Lactation 3			17	40	356		13		9		-0.03	-0.02	98	3.12			UD/PP	7S		DCA/AFV		
7	1194	20	D	070MS00001	*3575		WILDWOOD NELL'S PRESTIGE	17	36	618	83	460	88	9	60	10	86	-0.17	-0.05	96	3.06	-5	17	MS/SM	-4	108	98	MSP/VT	90
							Lactation 1			242	83	425		3		6		-0.22	-0.11	94	3.08			FL/PM	3		MT/TT	101	
							Lactation 2			208	81	405		4		10		-0.22	-0.02	98	3.03			DS/PL	-6		CA/AV		
							Lactation 3			168	79	550		19		13		-0.07	-0.03	100	3.08			UD/PP	5D		DCA/AFV		
7	891	6	D	076MS00429	462081		MERIVILLE PEERLESS	21	99	1736	93	510	91	3	43	10	86	-0.30	-0.08	103	3.28	-5	17	MS/SM	-4	98	96	MSP/VT	103
							Lactation 1			709	94	330		-4		6		-0.28	-0.07	105	3.45			FL/PM	-2		MT/TT	90	
							Lactation 2			562	92	659		6		13		-0.36	-0.11	101	3.27			DS/PL	-4		CA/AV	102	
							Lactation 3			465	91	540		7		11		-0.24	-0.07	101	3.13			UD/PP	1D		DCA/AFV	97	
9	1506	73	D	014MS00110	10036695		VINRA FROST TED	6	18	234	65	440	87	17	81	8	81	-0.02	-0.09	103	2.92	2	65	MS/SM	2	108	MSP/VT		
							Lactation 1			119	70	389		13		3		-0.03	-0.16	104	2.91			FL/PM	6		MT/TT		
							Lactation 2			80	62	441		22		7		0.05	-0.11	100	2.92			DS/PL	-2		CA/AV		
							Lactation 3			35	50	490		17		13		-0.06	0.00	103	2.91			UD/PP	0		DCA/AFV		
10			D		AR6486		MERIVILLE FIRECHUCK	7	15	310	66	245	70	15	76	7	77	0.08	0.00	103	3.16			MS/SM			MSP/VT		
							Lactation 1			135	68	388		18		10		0.04	-0.02	108	3.09			FL/PM			MT/TT		
							Lactation 2			115	65	396		12		9		-0.08	-0.03	96	3.16			DS/PL			CA/AV		
							Lactation 3			60	56	-50		15		1		0.28	0.06	101	3.24			UD/PP			DCA/AFV		