

## CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

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BREED/RACE: BROWN SWISS

TOP 100 FOREIGN BULLS BY MLPI (MEETING MINIMUM RELIABILITIES)  
100 MEILLEURS TAUREAUX A L'ETRANGER SELON L'IPVM (CONFORME AU MINIMUM DE LA FIABILITE)

DECEMBER/DECEMBRE 2013

MLPI IPVM	CNTRY PAYS	GENOMIC GENOMIQUE	NUMBER NUMERO	NAME NOM	BIRTH NAISS	SEMEN CODE CODE INT'L	CONT CONT	DAUS FILLES	HERDS TROUP	REL FIAB	MILK LAIT	FAT GRAS	PROT PROT	FAT% %GRAS	PROT% %PROT	REL FIAB	CONF CONF	MS SM	FL PM	DS PL	SCS CCS	HL DV
2384	DEA	DEU935830301		HURAY	2002	0504BS00052	0504	13279	5539	86	1612	68	62	0.01	0.06	89	4	2	9	2	2.90	113
2213	CHE	ITA10990008842		LAVAGE ZEUS VINO ZEPHIR	2007			119	108	75	744	66	63	0.42	0.44	68	1	3	3	-3	2.75	104
2095	DEA	DEU943506480		HARDROCK	2008			45	41	60	1347	59	50	0.04	0.03	49	4	8	5	0	2.71	104
2092	DEA	DEU813034326		PAYSSLI ET	2005	0504BS00051	0504	339	273	78	1091	45	44	0.00	0.07	65	8	11	7	3	2.75	106
2068	USA	G USA196826		HILLTOP ACRES H DRIVER ET *TM	2003	0014BS00314	0014	488	211	84	1099	66	56	0.23	0.20	79	2	0	0	-3	2.71	109
2047	DEA	DEU942530314		VINOLD	2008			111	101	71	1257	74	62	0.25	0.21	49	1	1	3	0	2.88	100
2046	DEA	DEU941920045		HEGALL	2008			71	64	65	1422	79	63	0.23	0.15	45	-2	0	4	-1	2.86	99
2010	DEA	DEU936949086		VASIR	2003	0504BS00053	0504	8362	3701	85	1642	89	57	0.24	-0.01	83	1	0	5	1	2.80	100
1986	DEA	DEU939830728		PAYBOY *TM	2005			81	77	72	1105	49	47	0.04	0.10	51	4	7	1	1	2.88	104
1979	ITA	ITA21001423860		MILKSTAR	2005			125	118	76	1639	93	67	0.28	0.11	59	-8	-13	-5	-2	2.77	104
1959	DEA	DEU812891894		HUSSANT	2004			193	158	73	1248	44	54	-0.09	0.12	51	-5	0	4	-4	3.19	105
1916	DEA	DEU813384234		PATRIOT	2005			106	98	72	676	29	42	0.01	0.22	52	3	11	0	1	2.88	100
1894	DEA	DEU941920049		HUCK	2008			59	56	64	884	27	43	-0.11	0.14	48	0	1	12	-5	3.08	109
1893	DEA	DEU813323063		MODEST	2005			89	75	72	1673	52	62	-0.19	0.04	51	-5	-7	2	-4	2.75	107
1882	DEA	DEU942118004		HIGHLAND	2007			74	66	68	1154	65	49	0.20	0.10	49	-2	-3	-2	2	2.95	99
1869	CHE	CHE120064785308		R.B. JENS VALENTINO *TM	2008			123	99	71	1276	68	52	0.17	0.08	65	1	-2	5	2	2.91	101
1840	DEA	DEU938542953		PROHUVU	2004			1063	727	76	226	47	28	0.46	0.25	52	3	5	12	-4	2.82	104
1829	CHE	DEU662710091		VIVA-ET	2006			127	108	76	1125	55	52	0.10	0.15	62	3	4	2	-4	2.85	102
1804	CHE	CHE120065888138		GROB'S VIGOR EGAL *TM	2008			92	75	71	310	32	27	0.23	0.20	65	8	11	6	-2	2.52	108
1799	DEA	DEU939582505		MORIS *TM	2005			85	75	71	924	63	46	0.29	0.16	49	-5	-3	-2	-6	2.74	102
1794	USA	G USA198772		R N R PAYOFF BROOKINGS ET *TM	2006	0054BS00438	2138	106	55	76	493	33	30	0.16	0.15	71	12	10	4	2	2.59	105
1791	DEA	DEU938204395		HUSER	2004			77	74	70	1166	33	61	-0.18	0.23	46	1	-10	5	9	3.12	102
1787	USA	G USA198625		COZY NOOK BEAMER TORCH *TM	2006	0054BS00437	2138	76	37	77	521	52	41	0.37	0.27	71	3	1	2	-3	2.96	107
1779	ITA	ITA48990022973		MIR SCIP FREC SLIKER *TM *TA	2007			116	106	75	967	41	38	0.01	0.05	66	7	10	5	-1	3.04	105
1774	ITA	AUT382583472		VINCENT	2004			235	182	80	1316	46	47	-0.10	0.01	59	-3	0	3	-5	2.83	107
1769	DEA	DEU941422868		JOSCHKA *TM	2007			52	51	65	685	36	36	0.09	0.14	45	-3	-1	3	-3	2.55	108
1768	DEA	AUT812100272		HUXOY *TM	2004			116	95	70	1012	18	34	-0.28	-0.02	49	6	7	4	3	2.81	109
1763	DEA	G DEU808024689		HUSSLI	1994			2762	1631	91	811	48	45	0.17	0.20	87	-7	-7	8	-7	3.10	106
1763	DEA	G DEU937639120		PROTEUS	2004			254	205	78	483	33	30	0.15	0.16	59	-1	4	8	-5	2.94	111
1760	DEA	G DEU931161073		ETPAT (M*)	1998			12397	3678	85	-155	24	20	0.38	0.31	67	-6	3	8	-10	2.70	111
1741	DEA	DEU942744636		HUZAK	2008			134	111	71	1015	32	41	-0.12	0.06	51	1	2	4	2	2.77	105
1741	DEA	DEU941915739		HUGER	2008			93	82	69	379	41	28	0.31	0.18	49	-1	3	3	-4	3.11	105
1741	ITA	ITA15530010307		HUSS PROPH RIVALDO	2002			1403	811	80	319	18	25	0.06	0.17	63	4	5	4	5	3.06	111
1740	ITA	ITA22000130210		POSTER *TM	2002			1804	1142	83	320	39	40	0.31	0.35	69	1	-1	8	-1	3.32	106
1740	CHE	G CHE120015144499		R.B. VINZEL JENS-ET *TM	2000			662	447	81	534	42	37	0.24	0.22	74	0	3	1	-3	2.63	105
1739	DEA	DEU813971652		HULINER	2007			39	35	62	1442	41	58	-0.21	0.08	45	-6	-2	-7	-4	3.02	102
1733	CHE	CHE120055073155		ETTERLIN'S BS WAG EUROSTAR *TM	2008			67	62	68	1220	72	47	0.25	0.05	62	0	1	-2	-2	2.90	101
1732	ITA	ITA21001591446		SUPERBROWN HUZIT *TM	2007			71	71	65	703	34	45	0.06	0.24	56	-2	-1	0	-2	2.90	106
1731	DEA	DEU936606926		HUBERTUS (M*)	2003			84	80	71	913	50	43	0.14	0.13	45	-4	0	7	-4	3.04	104
1729	DEA	DEU943078952		HUVEI	2008			61	50	63	1329	57	50	0.02	0.04	48	-6	-5	-7	-2	2.83	103
1723	DEA	DEU937042743		VINVITEL	2002			113	103	72	778	43	40	0.13	0.15	41	-4	3	0	-13	2.91	103
1722	DEA	DEU813251542		VIDON	2005			97	77	71	687	58	46	0.35	0.26	49	-9	-7	1	-5	2.76	104
1722	DEA	DEU936432728		JUHUS	2003			2842	1722	83	-82	57	37	0.75	0.50	68	0	2	2	-1	2.57	96
1721	DEA	G DEU936048544		PRESET *TM	2002			1603	1008	81	972	30	52	-0.12	0.21	59	2	-4	4	4	2.98	103
1711	CHE	CHE120060402438		PONGO *TM	2007			49	39	61	355	34	33	0.23	0.25	55	4	5	5	2	2.64	103
1703	DEA	DEU942461462		HISAM *TM	2008			55	51	60	1033	62	44	0.22	0.09	45	-9	-11	4	-5	2.98	101
1702	CHE	CHE120056020356		ZAPPA *TM	2006			101	95	73	1416	50	50	-0.10	0.00	66	0	1	-7	-3	2.85	101
1702	ITA	ITA48990022965		MIR ZAST ACE NIRVANA *TM	2007			79	57	68	907	44	28	0.08	-0.04	57	7	7	9	3	3.05	103
1700	ITA	ITA21001490006		SUPERBROWN MIKE	2006			102	95	73	1040	62	48	0.22	0.13	59	2	-4	-4	2	2.86	104
1698	DEA	DEU814098836		AGUSSLI	2008			104	91	70	1148	56	49	0.10	0.10	55	-3	-1	2	-1	2.74	103

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1692	USA	G	USA199293	OAK VIEW ZEUS AUGUST *TM	2007	0007BS00826	0007	72	50	76	831	51	32	0.20	0.02	65	7	5	4	3	2.60	104
1689	DEA		DEU941260027	ZEUSTAR	2006			110	93	72	1096	52	45	0.08	0.08	51	-3	-4	3	-2	2.85	102
1681	ITA		ITA24990204945	FREC DAL FIPPES *TM	2007			56	46	63	1381	71	58	0.16	0.11	53	-3	-2	-2	-1	2.78	98
1679	CHE		CHE120047899060	NEUTOP PAYOFF EINSTEIN	2009			87	78	73	778	24	33	-0.10	0.07	66	6	5	7	2	2.82	105
1678	ITA		ITA34990121203	MILLBRED PHD DOMI EASY ET *TM	2004			77	68	70	1324	52	45	-0.03	-0.02	57	0	5	0	-2	3.05	100
1671	DEA		DEU941056709	VENDETTA-ET *TM	2007			217	198	77	935	38	41	-0.01	0.10	66	0	7	-1	-7	3.14	101
1668	CHE		CHE120026607112	VERSACE-ET *TM	2005	0076BS09017	0076	100	87	74	154	38	42	0.39	0.45	66	2	4	-3	-2	2.73	104
1666	FRA		FRA6506383095	UNISSON *TM	2003			47	42	70	634	58	36	0.38	0.16	71	-1	-2	1	0	2.94	107
1665	DEA		DEU943506469	VIATOR-ET *TM	2008			49	46	61	1027	55	37	0.15	0.01	47	-2	-1	-1	-1	2.61	102
1664	DEA		DEU941054088	ETTAL	2006			101	88	72	313	37	20	0.29	0.11	52	3	6	-2	2	2.61	110
1661	DEA		DEU938021470	JOCKL	2004			531	383	76	-84	48	13	0.64	0.20	52	4	9	8	-1	2.68	102
1659	ITA		CHE120059532092	PLANTAHOF'S ELEVAT.ELEVEN *TM	2007			89	86	75	706	33	30	0.04	0.06	66	4	6	4	0	2.78	106
1658	ITA		ITA24990069255	COLOMBARINO JUBL GORD BLOGGER	2005			60	54	69	95	50	38	0.57	0.43	56	-1	4	-1	-2	2.79	102
1658	DEA		DEU941263547	ET *TM	2006			63	60	69	251	50	30	0.48	0.26	52	3	3	5	1	2.60	104
1656	DEA		AUT966783547	PRISON	2003			412	248	75	266	16	27	0.06	0.22	51	4	5	6	-2	2.62	112
1649	CHE		CHE120058492502	WILLI *TM	2007			102	86	72	744	24	24	-0.08	-0.02	66	7	15	5	-4	2.91	104
1645	DEA		AUT405590509	PADUA	2005			91	86	72	243	19	30	0.11	0.26	52	5	9	3	0	2.76	104
1644	DEA		DEU936343006	PREFERENZ	2002			706	475	80	788	7	34	-0.30	0.08	58	4	4	10	-1	2.80	107
1642	ITA		ITA73990080655	SUPERBROWN POTASSIO *TM	2008			82	79	65	655	24	38	-0.04	0.18	55	7	6	9	0	2.86	104
1635	CHE	G	CHE120055270318	ALDERS WAGOR NELGOR *TM	2007	0196BS16092	0200	89	84	76	1263	21	39	-0.37	-0.07	70	8	12	6	0	2.85	103
1633	DEA	G	DEU934666512	ENCORE ET	2000			1151	708	86	-60	52	32	0.67	0.43	82	-8	0	-4	-4	2.73	103
1631	USA	G	USA197305	KULP GEN PRONTO DALLY ET *TM	2003	0014BS00320	0014	666	461	87	54	7	19	0.06	0.22	85	14	11	12	3	3.03	105
1629	ITA		ITA24990166751	SCIP AMA ASTICO *TA	2007			63	59	66	339	41	31	0.33	0.23	55	7	5	2	3	2.79	100
1628	DEA		DEU662903936	ZANUSSI	2007			123	111	72	1059	49	39	0.06	0.02	53	-4	-1	-5	-5	2.94	103
1628	DEA		AUT629393814	ZENATO *TM	2007			112	90	73	383	23	33	0.09	0.24	54	2	9	2	-5	2.82	106
1620	DEA		DEU942558073	ZANDER	2007			66	65	68	994	30	42	-0.13	0.08	49	1	3	-2	-3	2.55	107
1620	DEA	G	DEU808379326	VINOZAK	1995			1915	1113	87	515	40	34	0.23	0.19	79	0	6	2	-7	2.86	100
1619	DEA		DEU940012275	EPINO *TM	2006			75	69	69	-162	20	13	0.33	0.23	46	-2	9	8	-8	3.18	106
1618	DEA		DEU938706738	JUBS	2005			107	94	72	549	38	32	0.18	0.15	49	1	2	6	4	2.85	107
1613	DEA	G	DEU938162097	PROSET *TM	2003			91	84	73	463	29	29	0.13	0.15	52	-4	-2	0	-4	2.97	107
1610	DEA		DEU940134750	PAYLIGHT	2005			35	33	65	1020	45	36	0.03	0.00	48	-5	-2	3	-6	3.01	103
1610	CHE		CHE120059532085	PLANTAHOF'S ELEVAT. ELROY *TM	2007			86	83	72	605	34	24	0.11	0.03	66	6	7	4	3	2.82	103
1609	DEA		DEU940971334	EIGER	2006			106	98	71	1069	46	45	0.02	0.09	49	0	-4	-3	7	2.84	102
1608	CHE		CHE120055300343	CLARK-ET *TM	2007			78	63	71	863	51	36	0.18	0.07	64	-1	7	-2	-6	2.87	98
1607	ITA		ITA21001490949	SUPERBROWN HENRY	2006			115	115	72	858	7	40	-0.34	0.12	58	1	-4	5	0	3.12	109
1606	DEA		DEU936243752	JUWEL	2003			272	228	75	521	55	29	0.40	0.13	49	0	6	2	-3	2.70	104
1606	DEA		DEU942104797	VASAM	2008			66	62	67	477	40	29	0.24	0.15	47	3	9	3	-2	2.92	102
1606	CHE	G	USA193857	HARTS ELEVATION TWIN	1999	0151BS00171	0151	2380	1619	86	-7	33	25	0.42	0.32	86	7	7	5	7	2.84	101
1604	DEA		DEU933943664	HUSIR	2001			12236	4383	85	957	46	35	0.07	0.02	84	-9	-9	-5	-3	3.02	103
1604	DEA	G	DEU937108856	PROSSLI	2003			2479	1357	88	497	34	23	0.16	0.07	86	-7	-3	3	-10	2.48	115
1603	CHE		CHE120059571329	BENI *TM	2007			115	107	74	837	49	37	0.17	0.09	67	0	2	-1	-1	2.93	99
1602	FRA		FRA3205715700	ASTERIX	2005			50	40	69	620	27	40	0.02	0.22	70	0	1	1	-2	2.74	104
1598	DEA	G	DEU812879429	EASTON	2004			754	456	80	1310	37	45	-0.19	-0.02	66	3	5	7	3	3.00	103
1597	CHE		CHE120062191231	DUNDEE ET *TM		0054BS00461	2138	70	64	74	-167	15	28	0.27	0.42	62	1	8	0	-9	2.71	105
1596	DEA		AUT910717809	PLATO *TM	2007			64	60	65	576	19	35	-0.06	0.18	46	5	6	-2	3	2.80	106
1592	DEA		DEU937108861	JUSUV	2003			492	375	76	674	34	35	0.07	0.14	54	-2	-1	5	0	2.66	108
1592	CHE	G	ITA24000366344	ACE ENS NESTA				1401	903	84	384	2	26	-0.16	0.15	75	10	13	13	-3	2.63	115
1591	ITA		ITA25990016515	P.Z. SCIP BUON SHYLOCK *TM	2007			65	54	66	425	28	17	0.13	0.03	55	7	8	8	-2	2.79	107
1587	DEA		DEU942299241	ETDIVA	2008			80	72	70	493	29	37	0.10	0.24	52	1	2	3	1	2.71	104
1586	DEA		DEU813591899	ETLAR	2006	0207BS00007	2138	80	63	75	1465	47	48	-0.15	-0.04	60	-4	-4	1	-3	2.80	104