

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)

AUGUST/AOUT 2014

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
2530	DEA	G	DEU935830301	HURAY	2002	0504BS00052	0504	16039	6326	94	1951	77	75	-0.05	0.04	91	3	3	8	1	2.88	110
2294	DEA	G	DEU943159317	HARLEY	2009			79	67	76	2065	71	75	-0.18	0.01	64	-1	-2	0	-2	2.81	107
2239	DEA	G	DEU942089722	HACKER	2008			75	68	75	1563	45	56	-0.23	0.00	61	2	2	11	-3	2.84	112
2192	DEA	G	DEU942606868	HAJO	2009			28	27	68	1753	65	67	-0.11	0.03	59	3	3	8	3	2.87	105
2187	USA	G	USA196826	HILLTOP ACRES H DRIVER ET *TM	2003	0014BS00314	0014	572	235	84	1281	69	63	0.18	0.19	80	1	1	-2	-2	2.74	110
2136	CHE	G	ITA10990008842	LAVAGE ZEUS VINO ZEPHIR	2007			131	119	81	491	57	56	0.45	0.47	74	0	3	3	-4	2.77	106
2082	DEA	G	DEU814204901	HURONTO	2008			27	25	70	1608	47	60	-0.25	0.02	61	-1	-2	6	-3	3.03	108
2077	DEA	G	DEU941920045	HEGALL	2008			83	75	76	1444	83	67	0.26	0.18	59	-2	-1	-1	0	2.87	100
2071	DEA	G	DEU936949086	VASIR	2003	0504BS00053	0504	11270	4608	89	1582	86	60	0.23	0.04	86	1	-1	4	1	2.89	101
2048	DEA	G	DEU943460337	GS HIEFLAU	2009			52	44	73	1311	50	68	-0.06	0.24	61	0	-2	7	1	2.77	106
2048	DEA	G	DEU813034326	PAYSSLI ET	2005	0504BS00051	0504	1324	871	84	1073	37	45	-0.10	0.08	77	7	9	6	3	2.78	106
2038	DEA	G	DEU942953733	HAIFA	2008			77	74	74	1078	68	53	0.27	0.17	59	-2	-1	2	-3	2.95	102
2028	CHE	G	CHE120064785308	R.B. JENS VALENTINO *TM	2008			153	119	79	1370	72	59	0.18	0.12	73	0	-1	3	4	2.88	101
2022	DEA	G	DEU941920060	HAMADA	2009			48	47	70	1514	70	68	0.07	0.15	60	0	-2	2	4	2.89	102
2021	DEA	G	DEU942620106	HAVANNA *TM	2008			86	80	75	1342	76	49	0.22	0.01	61	-1	-2	4	0	2.79	103
2021	DEA	G	DEU943506480	HARDROCK	2008			137	102	82	1217	30	45	-0.25	0.02	67	4	8	6	-1	2.72	111
1998	DEA	G	DEU942878951	HARLEKIN	2008			77	70	75	1421	67	56	0.09	0.06	61	-2	-3	1	1	2.89	106
1990	DEA	G	DEU942530314	VINOLD	2008			111	101	78	1297	72	59	0.20	0.15	64	0	0	1	2	2.86	101
1976	DEA	G	DEU943674867	HAMILTON	2009			68	65	75	1459	65	58	0.04	0.06	62	0	1	-1	1	2.95	103
1969	DEA	G	DEU941920049	HUCK	2008			75	71	75	994	30	47	-0.14	0.12	60	0	1	9	-5	3.13	110
1966	DEA	G	DEU942118004	HIGHLAND	2007			77	69	77	1137	68	51	0.25	0.11	63	-2	-4	-4	3	2.99	101
1962	DEA	G	DEU813323063	MODEST	2005			89	75	79	1730	53	61	-0.23	-0.01	65	-7	-7	-1	-4	2.79	109
1952	DEA	G	DEU814247303	HUPRON	2008			64	53	74	718	51	40	0.26	0.17	61	-2	-1	5	-5	2.71	108
1949	DEA	G	DEU813384234	PATRIOT	2005			115	104	79	774	28	44	-0.06	0.20	65	3	9	0	0	2.89	102
1927	DEA	G	DEU939830728	PAYBOY *TM	2005			96	89	78	1094	46	47	-0.01	0.09	65	4	6	0	2	2.88	102
1926	DEA	G	DEU943159309	HARDROCK *TM	2009			60	56	75	1167	56	47	0.08	0.06	63	-2	-1	3	-5	2.66	108
1921	DEA	G	DEU943506494	EMARCO	2009			53	49	77	963	55	44	0.16	0.11	67	4	3	2	5	2.94	101
1915	DEA	G	DEU812891894	HUSSANT	2004			585	416	82	1240	43	56	-0.11	0.14	68	-6	-2	-1	-3	3.18	104
1900	DEA	G	DEU936432728	JUHUS	2003			3657	2179	88	80	71	42	0.84	0.48	80	-2	-1	2	-2	2.55	99
1894	ITA	G	ITA21001423860	SUPERBROWN MILKSTAR	2005			125	118	81	1605	91	63	0.27	0.06	69	-9	-13	-9	-3	2.81	103
1891	DEA	G	DEU814127028	EVITEL	2008			85	69	75	1496	52	52	-0.13	-0.02	61	-3	-3	3	-1	3.09	104
1888	DEA	G	DEU943346872	HABANERO	2009			41	36	71	1216	46	62	-0.07	0.21	61	3	2	1	6	3.09	99
1867	DEA	G	DEU943363531	HAMLET	2009			42	34	70	1449	50	53	-0.12	0.00	59	-1	-2	6	1	2.89	100
1865	DEA	G	DEU813857674	EMENTO	2008			79	59	76	1283	61	52	0.07	0.06	64	-3	-4	5	-1	3.02	104
1849	DEA	G	DEU941263566	VAROFF *TM	2009			73	63	74	1055	68	52	0.28	0.17	61	-2	-4	5	3	2.88	99
1847	DEA	G	AUT812100272	HUXOY	2004			764	529	80	1297	21	46	-0.39	0.00	70	7	6	4	5	2.81	108
1847	DEA	G	DEU942113967	HOPRO *TM	2008			70	62	76	525	16	25	-0.07	0.08	61	4	5	9	-1	2.92	113
1846	DEA	G	DEU942217360	HUROFF	2008			42	38	72	1410	39	51	-0.24	0.01	60	1	2	2	-2	2.90	103
1846	DEA	G	DEU942297353	HAPLOID	2008			96	90	76	1247	36	46	-0.19	0.01	61	1	1	3	-3	2.90	106
1832	DEA	G	AUT405590509	PADUA	2005			122	112	79	316	21	34	0.10	0.29	65	5	10	6	-2	2.74	107
1819	DEA	G	DEU941736604	ERASCO *TM	2008			94	87	76	1529	39	57	-0.29	0.01	62	-3	-7	0	3	2.97	104
1818	DEA	G	DEU941915739	HUGER	2008			96	84	77	358	40	28	0.31	0.19	64	2	6	2	-2	3.06	107
1816	DEA	G	DEU937639120	PROTEUS	2004			361	269	81	502	32	31	0.13	0.16	67	0	6	8	-6	2.97	111
1814	DEA	G	DEU814192558	EMESSLI	2009			30	26	72	662	48	47	0.24	0.28	63	-5	-5	6	0	2.78	103
1811	DEA	G	DEU942789591	HABSBURG	2008			53	49	72	944	51	39	0.14	0.06	59	5	5	4	3	2.95	102
1808	DEA	G	DEU943460349	NEVADA	2009			33	33	69	775	31	44	-0.02	0.19	61	0	4	6	-5	2.66	111
1807	DEA	G	DEU943522327	HAINDLING	2009			57	54	73	1065	46	53	0.02	0.17	59	-2	-1	1	-1	3.18	103
1791	ITA	G	ITA22990098446	SUPERBROWN EMERAN *TM	2008			80	70	74	1414	50	55	-0.13	0.04	67	1	-3	1	5	2.96	101
1785	ITA	G	AUT382583472	VINCENT	2004			419	283	85	1390	46	48	-0.14	-0.01	71	-7	-4	2	-7	2.78	111
1783	USA	G	USA198772	R N R PAYOFF BROOKINGS ET *TM	2006	0054BS00438	2138	283	120	82	416	29	30	0.14	0.19	77	9	9	7	2	2.64	104

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1778	CHE	G	DEU662710091	VIVA ET	2006			127	108	82	1156	51	50	0.02	0.11	72	2	3	-2	-6	2.91	105
1773	DEA	G	DEU931161073	ETPAT				12915	3751	90	6	25	25	0.30	0.31	76	-6	3	0	-10	2.72	111
1772	DEA	G	DEU813853429	VISSLI	2008			45	36	74	829	48	34	0.16	0.06	60	-6	-5	4	-4	2.51	107
1765	DEA	G	DEU943614955	ERICSON	2009			67	63	74	1088	68	52	0.26	0.15	61	-3	-7	-3	3	3.04	100
1761	ITA	G	ITA48990022973	MIR SCIP FREC SLIKER *TM	2007			126	116	82	1039	45	43	0.01	0.07	74	7	8	2	0	2.88	106
1761	DEA	G	DEU814192549	ERLUS *TM	2009			65	61	76	1145	34	37	-0.17	-0.05	65	-3	-2	4	0	2.96	107
1757	CHE	G	CHE120015144499	R.B. VINZEL JENS-ET *TM	2000			670	448	85	663	45	40	0.20	0.20	80	0	2	0	-3	2.68	105
1756	ITA	G	ITA48990022965	MIR ZAST ACE NIRVANA *TM	2007			82	61	76	1098	52	37	0.07	-0.04	66	9	7	7	6	3.07	100
1751	USA	G	USA198625	COZY NOOK BEAMER TORCH *TM	2006	0054BS00437	2138	95	45	80	680	52	43	0.28	0.21	73	1	-1	1	-2	3.01	106
1746	ITA	G	ITA25990032829	VIGO ISTR VIAGGIO ET *TM	2008			54	46	75	195	31	28	0.28	0.26	67	0	6	1	-5	2.58	111
1742	DEA	G	DEU941056709	VENDETTA	2007			217	198	82	1022	41	43	-0.02	0.08	73	-1	6	-3	-6	3.13	104
1736	DEA	G	DEU813971652	HULINER	2007			43	38	65	1265	36	51	-0.19	0.07	47	-6	-1	-8	-4	2.94	106
1736	DEA	G	DEU814192554	ESPRESSO	2009			70	67	77	1342	59	42	0.03	-0.07	66	-9	-7	3	-6	2.93	104
1730	DEA	G	DEU808024689	HUSSLI	1994			2763	1632	97	902	48	47	0.12	0.17	95	-6	-7	1	-4	3.13	106
1729	DEA	G	DEU942620411	JEMEN *TM	2008			69	62	73	51	13	23	0.13	0.26	55	1	10	4	-3	2.47	110
1728	DEA	G	DEU939582505	MORIS *TM	2005			93	83	78	876	61	42	0.29	0.13	62	-8	-4	-8	-9	2.82	103
1726	DEA	G	DEU941422868	JOSCHKA	2007			52	51	74	690	38	37	0.11	0.15	57	-3	-2	0	-3	2.51	108
1724	USA	G	USA199293	OAK VIEW ZEUS AUGUST *TM	2007	0007BS00826	0007	83	59	80	894	49	34	0.14	0.02	70	7	4	8	4	2.63	103
1721	ITA	G	ITA21001591446	SUPERBROWN HUZIT *TM	2007			89	89	76	616	35	42	0.11	0.24	66	0	-1	-1	-2	2.95	107
1714	DEA	G	DEU942744636	HUZAK	2008			143	118	79	1001	34	38	-0.10	0.02	64	2	3	1	2	2.84	105
1714	DEA	G	AUT629393814	ZENATO	2007			117	91	80	392	22	32	0.07	0.23	70	2	11	0	-8	2.89	108
1713	DEA	G	DEU938943805	GERMANE	2004			96	90	81	692	63	43	0.42	0.21	67	-7	-4	0	-3	2.72	105
1712	ITA	G	ITA15530010307	HUSS PROPH RIVALDO	2002			1914	1010	85	457	22	28	0.03	0.13	75	5	4	3	6	3.12	109
1708	DEA	G	DEU943502932	HAREM	2009			53	50	72	1296	45	41	-0.12	-0.06	61	-5	-3	3	-6	3.07	107
1708	CHE	G	CHE120074118301	JOLAHOFS VIGOR JAVIG	2008			48	47	76	527	38	31	0.19	0.15	70	8	10	3	4	2.74	109
1708	DEA	G	DEU941054088	ETTAL	2006			102	89	80	535	36	25	0.16	0.07	66	5	6	-1	1	2.64	109
1707	DEA	G	DEU942948393	VOLT	2009			72	64	73	1506	63	55	0.01	0.01	60	-4	-4	-5	-1	2.75	100
1707	USA	G	USA68114729	NGG BROOKLYN ET *TM	2009	0054BS00470	2138	35	23	77	867	30	40	-0.08	0.10	69	-7	-3	1	-3	2.94	107
1705	CHE	G	CHE120026607112	VERSACE ET	2005	0076BS09017	0076	167	139	80	364	47	49	0.38	0.43	74	-2	1	-4	-4	2.75	104
1704	DEA	G	DEU662903936	ZANUSSI	2007			131	116	80	1118	53	43	0.07	0.03	68	-5	-1	-5	-5	2.98	101
1703	DEA	G	DEU942968621	HARZ	2008			63	58	75	1043	38	43	-0.08	0.05	59	-1	-2	5	-2	2.80	105
1699	DEA	G	DEU942888892	HAVANNA	2009			68	60	73	1262	39	39	-0.16	-0.08	59	-3	-3	6	-4	2.77	107
1699	DEA	G	DEU938542953	PROHUVO	2004			3563	1878	85	336	46	25	0.39	0.16	72	-1	2	7	-5	2.85	103
1694	CHE	G	CHE120055300343	CLARK-ET *TM	2007			94	68	81	896	49	39	0.13	0.07	73	-2	5	-3	-4	2.93	102
1688	DEA	G	DEU936048544	PRESET *TM	2002			1817	1111	84	883	27	49	-0.12	0.22	74	0	-5	4	4	3.05	103
1687	DEA	G	DEU813591899	ETLAR	2006	0207BS00007	2138	83	64	80	1498	46	49	-0.19	-0.05	70	-3	-3	1	-3	2.88	106
1687	CHE	G	CHE120062191231	DUNDEE ET *TM	2007	0054BS00461	2138	77	70	82	-192	15	26	0.29	0.41	73	2	9	0	-10	2.66	108
1683	DEA	G	DEU943508563	VISCONTI	2009			69	64	78	1009	26	36	-0.20	-0.01	68	2	6	7	0	2.75	111
1678	ITA	G	ITA21001693777	SUPERBROWN PROGRESS *TM	2009			31	29	66	969	48	45	0.08	0.12	58	1	-1	-2	3	3.07	102
1678	CHE	G	CHE120055270318	ALDER'S WAGOR NELGOR	2007	0196BS16092	0200	90	85	79	1402	24	42	-0.41	-0.10	72	8	12	4	-1	2.87	104
1675	DEA	G	DEU663525310	PAYANO	2009			37	32	72	936	38	37	-0.03	0.03	64	-3	1	3	-3	2.95	104
1674	DEA	G	DEU814366846	ELIAS	2009			72	61	73	924	46	45	0.08	0.14	58	-6	-4	1	-3	3.00	102
1673	DEA	G	DEU938021470	JOCKL	2004			1031	656	82	51	54	19	0.66	0.21	67	0	3	5	-3	2.73	105
1671	DEA	G	DEU944196602	JAGUAR	2009			47	44	70	470	20	32	0.00	0.18	59	4	8	4	1	2.92	105
1668	DEA	G	DEU942461462	HISAM *TM	2008			80	72	76	679	60	42	0.38	0.22	61	-11	-11	0	-4	3.05	101
1668	DEA	G	DEU933943664	HUSIR	2001			13064	4559	93	1030	50	39	0.08	0.02	89	-8	-8	-10	-1	3.10	103
1668	DEA	G	DEU943153684	ERHARD *TM	2009			56	52	73	870	63	36	0.31	0.05	61	-2	-2	1	0	3.14	99
1668	DEA	G	DEU940012275	EPINO *TM	2006			75	69	75	40	28	20	0.33	0.23	57	-3	8	1	-10	3.07	105
1667	DEA	G	DEU938204395	HUSER	2004			77	74	77	1139	30	58	-0.22	0.21	59	-2	-12	-1	8	3.11	101
1662	DEA	G	DEU936606926	HUBERTUS	2003			84	80	78	911	50	43	0.14	0.12	60	-6	-2	0	-4	3.08	103