

CANADIAN DAIRY NETWORK (CDN) RESEAU LAITIER CANADIEN

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BREED/RACE: AYRSHIRE

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		
3252	DFS	DNK36877		VIKING RED DEGN DALTON	2008			65	51	74	1673	103	78	0.41	0.26	49	4	2	4	6	2.95	103		
3140	DFS	DNK36891		VIKING RED DEGN DEVLIN	2008			57	45	73	1254	75	65	0.29	0.28	48	2	5	7	-3	2.90	107		
3109	DFS	DNK36412		R FISTRUP	2004			4785	941	87	1590	65	70	0.00	0.20	62	2	1	10	2	3.03	109		
3103	DFS	FIN44685		RAUTAJAARVEN YRITE	2007	0263AY04685	2263	86	79	76	1621	83	69	0.20	0.17	49	-4	1	1	-5	2.48	109		
3094	DFS	DNK36739		VIKING RED BANGKOK BILL	2007			65	52	75	1533	69	59	0.07	0.09	48	4	9	6	2	2.65	107		
3056	DFS	FIN44412		SAMMATIN VALPAS	2006	0263AY04412	2263	688	558	81	2050	88	80	0.05	0.13	57	1	-3	-4	2	3.01	104		
3051	DFS	DNK36469		R GAZELLE	2005			1066	375	84	1340	76	69	0.26	0.29	60	3	3	6	-1	3.07	104		
3038	DFS	SWE92983		VR GOBEL	2008			181	143	79	1437	71	57	0.15	0.10	54	-5	-2	6	-6	2.77	114		
3028	DFS	DNK36099		R DAVID	2002	0236AY00034	2263	13733	2813	88	2049	64	65	-0.23	-0.05	70	-1	1	6	-2	2.99	116		
3023	DFS	DNK36560		R HARVARD	2006			146	95	78	939	75	56	0.46	0.31	54	1	4	4	-1	2.68	107		
3014	DFS	DNK36831		VIKING RED DEGN DRILLO	2008			57	47	73	2126	71	75	-0.19	0.04	46	0	1	3	2	2.87	103		
3010	DFS	DNK36558		R HASLEV	2006			1126	699	81	1203	62	56	0.16	0.19	59	1	3	4	-5	2.93	109		
3001	DFS	DNK36932		VIKING RED DEGN DIRK	2008			68	54	75	945	62	61	0.29	0.37	49	2	4	9	0	3.06	106		
2999	DFS	DNK36327		R FANFARE	2004			599	244	83	1961	63	68	-0.20	0.02	57	-1	3	4	-4	2.89	109		
2997	DFS	DNK36678		VIKING RED CIRKEL CIGAR	2007			227	146	79	1355	87	55	0.38	0.11	54	3	4	7	-1	2.97	101		
2994	DFS	FIN43642		ASMO TOSIKKO ET	2004	0263AY03642	2263	8438	4299	86	1881	90	74	0.15	0.13	65	-4	-1	-6	-2	2.62	107		
2983	DFS	DNK36933		VIKING RED DAVID DERRY	2009			58	47	71	1917	62	64	-0.20	-0.01	48	2	6	1	-2	2.79	104		
2983	DFS	DNK36927		VIKING RED DAVID DONATO	2009			71	60	74	1150	79	47	0.39	0.10	49	-3	3	2	-4	2.67	110		
2980	DEU	DEU116041194		LOYD	2008			78	52	74	1657	77	66	0.11	0.12	54	3	3	6	-1	2.99	100		
2979	DFS	SWE92671		BUCKARBY	2006			779	613	81	1214	68	64	0.22	0.28	59	-4	-1	3	-6	2.87	114		
2972	DFS	FIN45254		KAPYLÄN ALI	2008			142	125	78	2761	77	86	-0.41	-0.08	51	-2	-1	-4	0	3.01	102		
2957	DFS	DNK36880		VIKING RED BROLIN BERG	2008			421	261	80	946	72	49	0.42	0.21	57	1	4	1	-1	2.74	108		
2956	DFS	SWE92851		VR SOLERO	2007			435	323	81	1741	86	77	0.17	0.22	57	-6	-2	1	-7	2.90	104		
2955	DFS	FIN43576		SAARELAN TURANDOT	2004			2697	1826	81	1520	56	65	-0.08	0.17	59	-4	3	3	-3	3.02	107		
2953	DFS	DNK36517		R GRANADE	2005			105	82	77	1855	92	72	0.19	0.11	51	0	-2	2	2	2.99	101		
2947	DFS	SWE92257		MÄ226RBYLILLA	2003				136	108	78	2385	82	84	-0.18	0.04	50	50	-7	-2	-5	2.94	105	
2944	DFS	DNK36881		VIKING RED DEGN DUSTIN	2008			71	51	75	727	71	53	0.52	0.36	50	1	7	2	1	2.79	106		
2942	DFS	DNK36451		R GOLD	2005			802	432	81	1698	67	62	-0.03	0.06	59	-1	-4	3	-1	2.53	109		
2940	DFS	SWE99101		VR GUNNARSTORP FAGRABO GOFF	2009			85	78	73	1719	75	68	0.05	0.12	44	-5	-2	-1	-5	2.78	107		
2939	DFS	SWE92416		VRET	2004	0249AY02416	2263	1073	838	81	1921	78	82	-0.01	0.20	60	1	3	-4	-2	3.29	98		
2936	DFS	SWE99108		VR GUNNARSTORP ANDERSTA GOBI	2009			113	98	75	1047	71	55	0.35	0.25	47	-4	1	3	-5	2.84	108		
2925	DFS	DNK36659		VIKING RED BANGKOK BALTON	2007			77	64	76	2026	61	65	-0.26	-0.04	50	0	2	3	-2	2.81	109		
2923	DFS	DNK36825		VIKING RED BANGKOK BALFA	2008			272	179	79	1093	72	55	0.34	0.23	55	2	5	2	4	2.90	104		
2919	DFS	DNK35965		R BANGKOK	2000		0200	8775	1830	89	1344	66	52	0.13	0.08	63	0	4	3	0	2.50	112		
2910	DFS	FIN45416		KELLOLAMMEN AAMOS	2008			136	128	77	2514	76	81	-0.31	-0.04	49	-5	1	-9	-4	2.74	103		
2908	DFS	FIN45612		VR KAIRISEN SALE SOPIVA	2009			108	105	76	1506	79	70	0.21	0.23	47	-7	-2	-2	-7	2.84	105		
2905	DFS	SWE99081		VR GUNNARSTORP KOBY GAMOR	2009			355	284	79	1111	55	54	0.12	0.21	55	-3	3	3	-7	2.56	111		
2903	DEU	DEU115112362		HARDY	2006			133	73	77	1401	65	56	0.09	0.11	55	4	2	7	2	3.21	106		
2903	DFS	G SWE92104		GUNNARSTORP	2002	0249AY02104	2263	6163	2067	90	1061	50	48	0.08	0.15	68	-4	3	7	-9	2.69	109		
2899	DFS	SWE92385		ARBELUNDA LINNE	2004	0249AY02385	2263	13768	5120	87	920	39	54	0.02	0.29	63	3	11	2	-1	3.30	106		
2895	DFS	G FIN45600		VR ASMO ADAM ALAVIRE ET	2009			309	275	82	1656	65	70	-0.03	0.17	58	-3	-2	-1	-3	2.79	107		
2895	DFS	DNK36982		VIKING RED EG ESTEBAN	2009			34	27	65	1757	64	62	-0.10	0.03	41	1	4	4	-2	2.77	104		
2893	DFS	FIN45377		VÅHÄ-ESKELIN AURAJA	2008			159	153	78	2279	89	77	-0.05	0.00	51	-3	-3	-6	-1	3.12	103		
2890	DFS	DNK36200		R DEGN	2002	0236AY00046	2263	1187	454	85	1429	62	66	0.04	0.22	59	1	2	6	0	3.34	104		
2882	DFS	SWE92570		HÄ226NRD	2005				124	113	78	1467	77	66	0.20	0.20	55	55	-3	-4	2	-6	2.88	108
2881	DFS	SWE92377		S STOLT	2004			164	139	79	1765	57	78	-0.18	0.22	55	-3	-1	3	-3	3.12	105		
2876	DEU	DEU116302808		KONSUL	2008			59	38	72	1107	76	47	0.38	0.12	51	2	4	2	-1	2.76	104		
2875	DFS	FIN45698		VR KANTOLAN TURANDOT TERHO	2009			81	75	71	1407	69	65	0.14	0.21	44	-3	6	-2	-4	3.07	99		
2872	DFS	SWE92488		PELL-PERS	2005	0249AY02488	2263	202	172	79	1433	57	55	-0.02	0.08	51	-6	1	4	-8	2.66	113		
2868	DFS	DNK36515		R GRIMSBY	2005			81	58	76	1493	66	68	0.06	0.21	53	-1	-1	4	-2	3.10	104		

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MLPI	CNTRY	GENOMIC	NUMBER	NAME	BIRTH	SEMEN CODE	CONT	DAUS	HERDS	REL	MILK	FAT	PROT	FAT%	PROT%	REL	CONF	MS	FL	DS	SCS	HL		
IPVM	PAYS	GENOMIQUE	NUMERO	NOM	NAISS	CODE INT'L	CONT	FILLES	TROUP	FIAB	LAIT	GRAS	PROT	%GRAS	%PROT	FIAB	CONF	SM	PM	PL	CCS	DV		
2865	DFS	SWE99031		VR ADONIS	2008			135	110	77	1207	68	62	0.23	0.26	49	-3	1	1	-7	2.97	105		
2864	DFS	DNK36875		VIKING RED DAVID DEBEL	2008			67	50	74	1228	77	60	0.33	0.23	49	-1	-2	3	-3	2.82	104		
2859	DFS	DNK36718		VR CASINO	2007			78	63	76	1042	54	47	0.14	0.15	50	0	4	5	-6	2.84	108		
2858	DFS	G SWE91804		O BROLIN	2000	0249AY01804	2263	19098	4218	91	1004	62	55	0.26	0.26	71	-4	-3	1	-3	2.92	113		
2856	DFS	DNK36917		VIKING RED DAVID DANIEL	2009			62	52	72	1671	66	59	-0.03	0.03	50	-2	3	1	-4	3.15	106		
2855	DFS	SWE92813		VR FORS	2007			146	119	78	2053	65	64	-0.22	-0.06	52	-6	-1	5	-7	2.73	106		
2849	DFS	SWE92912		VR LÅYNGBO SVENNEVAD LEROY	2007			761	602	81	1146	51	58	0.05	0.24	58	-5	1	1	-8	2.80	109		
2849	DFS	FIN44268		LUOMA-TOKOIN VIKARI	2006			167	157	78	1053	67	57	0.30	0.27	52	-4	-1	-1	-1	2.59	109		
2847	DFS	DNK36887		VIKING RED ANDERSTA ARTHUR P	2008			73	51	75	1201	79	62	0.37	0.27	50	-2	-3	-3	0	2.77	103		
2845	DFS	SWE92480		TOTEBO	2005			149	131	78	1757	78	74	0.07	0.18	54	0	-1	-2	-2	3.26	100		
2843	DFS	SWE92982		VR ASK	2008			178	141	78	1645	80	71	0.15	0.19	53	-4	-5	2	-1	3.18	100		
2843	DFS	SWE92376		Å\226HR	2004					155	143	79	1543	82	69	0.23	0.21	54	1	-3	0	0	2.94	100
2843	DFS	DNK36537		R GALLERI	2005			83	63	76	1558	68	61	0.05	0.10	50	4	4	0	2	2.89	103		
2842	DFS	DNK36672		VIKING RED BANGKOK BO	2007			71	54	77	1237	60	57	0.11	0.19	50	3	6	2	2	3.10	103		
2840	DFS	SWE92236		HALLOM	2003	0249AY02236	2263	3701	2013	85	1459	83	65	0.28	0.19	61	-7	-5	0	-6	2.86	111		
2839	DFS	FIN42724		VIKIN RECORD	2002	0263AY02724	0001	8461	3978	84	1949	62	64	-0.21	-0.02	61	-2	0	0	-2	2.52	106		
2838	DFS	FIN42553		H. PONNISTUS	2001			815	694	85	2112	80	74	-0.08	0.03	59	-7	-3	-10	-3	2.90	108		
2837	DFS	FIN44620		PURPELLELON YLLYKE	2007	0263AY04620	2263	596	488	80	1490	85	70	0.29	0.24	57	-6	-4	-3	-5	3.14	103		
2837	DFS	DNK36954		VIKING RED ADAM ALBEK	2009			64	49	73	1651	79	67	0.14	0.14	48	0	0	-4	3	2.87	102		
2837	DEU	DEU116628253		LADYKILLER	2009			64	38	72	1780	47	60	-0.31	0.00	53	3	5	4	-3	2.92	104		
2837	DFS	SWE99053		VR GANDALF	2008			121	104	76	638	52	40	0.33	0.24	51	-2	3	2	-7	2.46	112		
2836	DFS	FIN44496		HAAPALAN VONKAMIES	2006			116	113	77	2048	81	76	-0.03	0.08	50	-6	-5	-1	-2	3.07	105		
2835	DEU	DEU115509441		IMPALU	2007			144	74	77	1210	70	48	0.25	0.09	54	5	4	6	6	3.04	104		
2834	DFS	SWE92791		SAXEBYN	2007			208	185	79	1611	64	63	-0.02	0.11	55	-2	-1	-3	-4	2.70	110		
2834	DFS	DNK36978		VIKING RED HALLEBO HUSKY	2009			116	109	74	1161	80	56	0.40	0.21	48	-4	2	-3	-5	3.02	104		
2833	DFS	SWE92454		TORP	2005			159	143	79	1485	65	65	0.05	0.18	54	-3	-1	2	-2	3.03	104		
2832	DFS	FIN44735		PÅ\222YTÅ\MÅ\222EN YAHOO	2007			122	119	78	1719	69	62	-0.02	0.05	50	-3	-4	-2	-2	2.81	109		
2832	DFS	SWE92662		M HOLM	2006			420	342	80	1260	63	61	0.14	0.23	56	-4	-1	1	-5	2.67	106		
2832	DFS	SWE99001		VR GOES	2008			136	116	78	1203	59	53	0.12	0.15	51	-1	4	2	-5	3.03	104		
2830	DFS	DNK36893		VIKING RED ADAM AJAX	2008			52	43	72	1364	69	52	0.16	0.07	48	-1	3	-4	-2	2.49	111		
2829	DFS	DNK36795		VIKING RED SÅ\222RBY SAMSON	2008			53	45	74	1835	85	66	0.12	0.05	48	-3	-3	0	-1	2.98	104		
2829	DFS	SWE99114		VR APRIL	2009			108	89	74	881	71	52	0.44	0.28	47	-2	0	-3	-2	2.96	110		
2827	DFS	SWE99086		VR HALLEBO STYFFE HASSE	2009			81	76	73	1152	87	65	0.49	0.32	45	-6	-2	-4	-5	2.91	103		
2827	DFS	DNK36407		R FLAG	2004			95	67	77	1331	43	57	-0.14	0.15	54	3	3	5	-2	2.69	104		
2824	DFS	SWE99023		VR ABRAM	2008			160	136	78	1428	81	70	0.27	0.27	52	-3	-2	-4	0	2.96	104		
2823	DFS	FIN45324		HEIKKILÄ\222N AAVISTUS	2008			133	125	78	1874	63	74	-0.16	0.13	48	-4	-3	-6	-3	2.73	107		
2823	DFS	DNK36964		VIKING RED EDBO ERLING	2009			80	72	73	1454	87	73	0.33	0.29	47	-4	-1	-5	-1	3.14	102		
2823	DFS	DNK36845		VIKING RED DEGN DASAN	2008			67	48	74	1392	52	63	-0.06	0.20	48	-3	-3	7	-3	2.88	106		
2822	DFS	SWE92518		NORA PRASTGARD	2005			1911	1247	81	1735	56	65	-0.18	0.08	59	-6	-4	1	-6	2.79	109		
2821	DFS	SWE99078		VR BASTA	2009			153	131	77	1286	68	64	0.19	0.25	52	-9	-4	2	-9	2.58	108		
2816	DFS	DNK36766		VIKING RED BANGKOK BRO	2008			49	40	73	1200	71	54	0.27	0.17	47	0	1	4	-1	2.71	103		
2815	DFS	DNK36744		VIKING RED BANGKOK BIC	2007			64	44	75	1702	58	52	-0.14	-0.06	49	2	-2	5	0	2.33	109		
2813	DEU	DEU112381482		BALDO	1999			1629	328	84	1488	89	52	0.34	0.02	61	2	-3	5	7	3.01	103		
2813	DFS	FIN44137		RANTALEHDON UJO	2005			196	190	79	1104	79	50	0.42	0.16	53	-2	1	-2	-2	2.44	104		
2812	DFS	SWE99070		VR HOT	2009			87	80	74	1275	77	67	0.30	0.30	47	-1	-2	1	-2	2.95	100		
2810	DFS	SWE92578		LÅ\2205NGBO	2005					180	154	79	1496	74	62	0.15	0.14	55	-1	-1	4	-3	3.13	103
2809	DFS	DNK36799		VIKING RED R DAVID DASCO	2008			65	53	74	1462	56	51	-0.05	0.02	50	-2	-1	4	-3	2.51	110		
2808	DFS	FIN45030		ASMO ANDREI	2008	0249AY05030	2263	142	135	78	2178	83	80	-0.07	0.08	52	-4	-4	-8	-1	2.75	102		
2807	DFS	SWE99034		VR ABBE	2008			155	129	78	1259	76	65	0.30	0.28	53	2	0	-2	-1	2.90	102		
2806	DFS	SWE92961		VR Å\226ST	2008					199	172	79	2215	75	79	-0.18	0.05	54	-8	-5	-2	-6	2.80	103