

TOP SIRE LIST

TOP NON HOLSTEIN SIRES

Edition 114 April 2008

NAAB CODE	NAME	GENETIC CODE	NET MERIT	NM REL	NM RANK	FLUID MERIT	PREDICTED TRANSMITTING ABILITY					-----CALV-EASE-----				FERTILITY		COMPOSITES		PTA TYPE
							MILK	FAT	PRO	PL	SCS	SCE	DCE	SSB	DSB	ERCR	DPR	UDC	FLC	
Ayrshire																				
* 76 A	732	GARTH	313	65	95	298	90	11	7	5.1	2.61						1		0.7	
263 A	1610	OCTAV *FC	313	73	95	251	348	45	28	1.8	2.87						0.3		-0.9	
200 A	311	ETRO	306	75	95	250	1013	33	46	-0.2	2.62						1.3		0.3	
* 190 A	9	NIGEL	306	44	95	255	908	58	42	0.3	2.98						1.5			
263 A	1319	OOBOY *TF	291	75	95	252	628	39	30	1.1	2.66						0.1		-0.3	
190 A	7	MIKA	271	51	95	232	808	38	35	0.8	2.85						0.8		-0.2	
Brown Swiss																				
206 B	10	BEAMER	TW	398	77	97	258	355	47	50	0.1	2.74	5	5			1.7		0.2	
555 B	1550	CONQUEST		393	85	95	397	509	13	14	6.6	2.65	5	5			0.3		0.2	
11 B	603	ALTARANSOM	TM	392	93	95	447	1269	23	22	5.7	2.94	4	4			1.9		0.2	
54 B	317	TD	TM	385	81	93	398	524	42	12	4.5	2.88	3	4			1.1		1.2	
14 B	304	ACCLAIM	TM	379	85	93	392	804	10	20	6.2	2.69	4	4			0		0.4	
196 B	11288	WAGOR	TM	368	68	89	317	618	47	33	2.4	3.02	4	4			1		0.4	
Guernsey																				
* 1 G	418	CHALLENGE		367	66	95	315	180	36	20	4	2.75					0.2		1.4	
7 G	398	ALSTAR		327	65	90	349	709	38	15	3.5	3.04					1.7		0.7	
7 G	343	GLACIER		267	91	90	211	-31	35	15	2.8	2.96					0.9		1	
* 1 G	424	BAMBOOZLE		257	63	81	212	785	55	36	-0.4	2.76					-0.5		0.1	
7 G	395	AARON		240	76	77	243	659	55	19	0.1	2.86					-1.4		1.5	
14 G	297	HUDSON		229	69	72	241	1452	42	40	0.2	3.08					-0.5		1.4	
Jersey																				
236 J	4	ARTIST		538	91	98	531	1256	65	40	4.7	2.71					-1	0.7	2.7	0.9
236 J	3	IMPULS		522	93	98	404	760	83	56	2.7	3.04					0	0.7	2.37	1
* 7 J	1000	TBONE		505	61	97	428	1249	85	59	1.7	2.92					0	-0.8	4.04	1.4
122 J	5198	ABE		504	89	96	441	1352	87	58	3.7	3.04					5	-1.5	-0.51	0.2
29 J	3346	JEVON		501	76	96	509	1712	81	49	4	3					2	-1.3	4.81	1.8
7 J	768	DALE		498	73	95	504	2394	75	70	1.6	2.87						-0.9	4.33	2
7 J	620	MAXIMUS		481	93	95	368	37	106	33	2.9	2.95					4	-1	2.18	0.8
* 200 J	990	MILITIA		471	69	93	384	590	75	42	3.7	3.15					3	1	2.91	1
* 203 J	607	MAXIMUM		459	81	92	387	189	90	26	4	2.97						-0.5	1.24	0.8
* 1 J	604	GANNON		446	62	92	457	2081	65	59	1.6	2.8						-0.8	5.37	2.1
1 J	576	JARRETT		439	66	92	429	1883	50	59	2	2.98						-0.1	5.25	1.3
* 200 J	992	SUMMIT		427	71	91	419	865	59	28	4	2.82						0.5	2.47	0.9
29 J	3448	ISIAH		412	70	91	391	1039	65	37	2.3	3						1.4	1.13	0.8
11 J	771	TUESDAY		402	76	90	374	869	54	34	3.2	2.99						0.2	3.11	0.9
29 J	3348	NOAH		394	74	88	356	1119	45	44	3.2	2.93						0.1	1.69	0.9
7 J	730	SULTON		394	74	88	366	977	43	37	2.8	2.79						-0.1	5.32	1.6
* 7 J	714	MATINEE		391	72	87	348	767	95	35	1.4	3.11					5	-0.2	-1.2	-0.1
7 J	738	LOUIE		391	74	87	365	1625	43	56	2.8	3.14						-0.5	5.58	1.9
200 J	314	LEGACY		391	81	87	324	143	45	23	3.2	2.79						1.6	3.66	1.2
1 J	6051	APPARITION		390	79	86	289	-225	67	22	3.6	2.92						0.2	1.09	0.7
Milking Shorthorn																				
14 M	110	TED		345	72	85	357	919	39	24	3.9	2.9						0.4		0.2
7 M	343	KOURT		315	71	71	287	268	29	16	4.2	2.77						0.2		0.5
1 M	538	C.D.		255	61	42	250	326	31	11	2.4	2.89						0.8		1
14 M	108	STETSON		189	77	28	172	-157	9		2.4	2.46						0		0

* - FAT REL < 90 and sampled in 20 or fewer herds

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<http://www.dasc.vt.edu/sires>

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RC = Red Carrier
TR = Tested Free of Red Hair
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