

Interbull - Relativzuchtwerte (Rangierung RZG)- Toechter basiert

Rasse: Rotbunt

ZWS Termin: 08.04.2015



Interbull - Results, Production traits (ranked by RZG)-

Breed: German Red Holsteins

Date of Evaluation: 04/08/2015

daughter proven

AI bulls



Rg Rk	Interbull-ID Interbull-ID	HB-Nr.	Name Name	GJ BY	Vater Sire	Land COU	RZG RZM RZG RZM	RZE RZE	RZS RZS	RZN RZN	RZR RZR	RZKm RZKm	ToeALL dauALL	ToeDE SI dauDE RL	Milch Milk	F% F%	Fett Fat	E% P%	Eiw Prot	Mch Dt	Koe Body	Fun FL	Eut Udd
51	REDNLDM000491752268	889135	Red Wing	2008	Mr.Burns	NLD	128 124	gl 111	gl 90	gl 114	gl	103	gl 94	gl	473	85 + 790	+0.07 + 39	+0.16 + 42	94	112	117	103	
52	HOLDNKM000000256001		Drhtosta	2008	Tocar		128 132	l 105	l 101	l		98	l 93	l	140	82 + 1140	+0.07 + 54	+0.15 + 52	102	101	101	106	
53	REDBELM000129794100		Davon	2008	Laarman	NLD	128 132	gl 93	gl 110	gl 107	gl	90	gl 102	gl	166	84 + 1240	-0.02 + 50	+0.13 + 55	89	94	100	96	
54	REDNLDM000491395777	298178	Cherokee	2008	Fender	NLD	128 115	gl 120	gl 116	gl 114	gl	109	gl 99	gl	238	85 + 236	+0.13 + 21	+0.26 + 30	107	106	116	117	
55	REDNLDM000531692725		Wake up	2009	Lawn Boy	NLD	127 112	gl 110	gl 118	gl 120	gl	113	gl 100	gl	154	82 + 544	-0.12 + 12	+0.11 + 28	95	93	111	113	
56	REDNLDM000528108947	917341	Geert	2010	Fidelity	DEU	127 120	gV 113	gV 109	gV 115	gM	100	gM 101	gM	74	74 86 + 219	+0.48 + 49	+0.28 + 31	95	109	125	100	
57	REDNLDM000520359307	889020	Tacklebery	2008	Lawn Boy		127 119	M 105	l 115	M 114	M	112	M 103	l	133	19 85 + 459	+0.08 + 26	+0.23 + 35	102	95	107	104	
58	REDNLDM000605857467	917336	Limono	2010	Lion King	DEU	127 135	gV 103	gV 112	gV 97	gV	95	gV 104	gV	97	97 91 + 1474	+0.05 + 66	+0.06 + 56	105	121	107	88	
59	REDBELM000548011870		Valiant	2008	Spencer 2		127 117	l 97	l 120	l 112	l	122	l 102	l	220	80 + 544	+0.15 + 36	+0.15 + 31	87	93	121	87	
60	HOL840M003006972811		Any Red	2010	Matrix	USA	127 111	l 122	l 122	l		113	l 109	l	102	69 + 1379	-0.50 + 12	-0.20 + 28	93	114	113	122	
61	REDNLDM000535241381	298162	Glorious	2010	Nearby	NLD	127 120	gl 103	gl 112	gl 115	gl	106	gl 95	gl	445	84 + 564	+0.03 + 26	+0.21 + 38	91	96	107	105	
62	REDNLDM000535159008	917400	Kumo	2010	Fiction	DEU	127 125	gV 102	gV 104	gV 106	gV	111	gM 97	gl	53	53 87 + 874	+0.03 + 39	+0.14 + 43	84	102	110	99	
63	REDNLDM000243381922	915938	Tocar	2001	Topred	DEU	127 138	gM 102	gM 93	gM 99	gM	83	gM 84	gM	1739	1258 99 + 1015	+0.44 + 82	+0.23 + 55	112	105	105	95	
64	HOLUSAM000066726504	298070	AltaXXXRed	2009	Lawn Boy	USA	127 112	l 120	l 108	l 118	l	111	l 113	l	180	74 + 1367	-0.66 - 4	-0.14 + 34	106	98	112	123	
65	REDNLDM000492339264		Ven	2008	Spencer 2	NLD	127 123	gl 103	gl 106	gl 110	gl	104	gl 97	gl	172	84 + 532	+0.29 + 47	+0.22 + 37	93	93	108	104	
66	REDNLDM000389668194	917357	Finca	2010	Fidelity	DEU	126 121	gV 108	gV 110	gV 109	gV	100	gV 105	gD	50	50 87 + 923	+0.01 + 39	+0.07 + 38	96	91	120	104	
67	REDNLDM000481925829	298088	Windstar	2008	Spencer 2	NLD	126 119	gl 103	gl 120	gl 111	gl	113	gl 111	gl	365	85 + 846	-0.17 + 20	+0.10 + 38	86	111	115	92	
68	REDDEUM000116709174	996833	Rujock	2009	Ruacana	DEU	126 130	gV 102	gV 110	gV 105	gV	94	gV 107	gV	632	632 98 + 1263	-0.29 + 25	+0.14 + 56	101	103	106	97	
69	REDNLDM000533721247	298077	Zipper	2009	Allegro	NLD	126 123	l 107	l 116	l		108	l 111	l	135	72 + 904	-0.07 + 32	+0.12 + 41	110	111	116	92	
70	HOLCANM000009605778	298054	Ric-Red	2008	Mr.Burns		126 127	M 121	l 97	M 98	M	105	M 84	M	442	57 91 + 1076	+0.03 + 48	+0.11 + 46	115	117	115	112	
71	REDNLDM000569744953	298127	Jego	2010	Jerudo	NLD	126 112	gl 124	gl 118	gl 111	gl	113	gl 92	gl	136	82 + 730	-0.04 + 27	+0.01 + 26	114	110	118	118	
72	HOLUSAM000134690997	298051	Reality	2003	September		126 111	M 123	l 103	M 118	M	116	M 114	l	2831	24 90 + 311	+0.50 + 54	+0.06 + 16	113	109	117	119	
73	REDNLDM000442220785		Mamba	2006	Canvas	NLD	126 145	gl 75	gl 87	gl 102	gl	86	gl 93	gl	197	85 + 1361	+0.14 + 70	+0.26 + 71	103	88	95	68	
74	REDNLDM000478420373		Elton	2007	Elayo	NLD	126 119	gl 95	gl 115	gl 120	gl	101	gl 98	gl	137	85 + 1041	-0.11 + 33	+0.01 + 37	84	85	100	103	
75	REDNLDM000497740632	923151	Laron P	2008	Lawn Boy	DEU	126 108	gM 125	gM 117	gM 119	gM	113	gM 109	gM	1720	1586 99 + 278	+0.33 + 40	+0.06 + 14	111	103	117	125	