

Genomische Jungvererber hornlos

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Identitätsdaten				Gesamtzucht-		Milchleistung		Persistenz		FW	Fitness		Nutzungsdauer		Exte-							
				wert		Melkbarkeit					Zuchtleistung		paternal/maternal		rieur							
10	Hochsee P*S 10/ 607132			AT000611869689 2023	gGZW 140 75%				MW	121	84%	P	111	76%	A2A2	104						
					M	101	83%	Mvh	103	60%	71%	EGW	119	81%		ZZ	120	76%	MAS	108	58%	
					+1004		-0.14	+30		-0.08	+29	111	Fp	FRW		116	69%	ZYS	101	62%		
	Hofgut .	10/	874540	DE000956869540	1.L	2.L		3.L		104	Kp	108	80%	Km		112	75%	fFR	108	63%		
	Vici .	10/	173679	DE000953973292				HD		104	VIW	119	72%	KGW		98	69%	MIF	(103)			
6	Mozza Pp* 10/ 174848			DE000959067311 2024	gGZW 140 74%				MW	119	84%	P	115	76%	A1A2	105						
					M	100	83%	Mvh	107	60%	70%	EGW	119	81%		ZZ	113	76%	MAS	123	57%	
					+795		-0.10	+24		+0.01	+29	101	Fp	FRW		112	68%	ZYS	115	61%		
	Moser .	10/	855325	DE000956988268	1.L	2.L		3.L		120	Kp	99	80%	Km		119	74%	fFR	105	62%		
	Hashtag	10/	874000	DE000954210676				HD		106	VIW	109	71%	KGW		98	68%	MIF	(101)			
6 A3	Motto Pp* 10/ 863586			DE000958440144 2023	gGZW 139 74%				MW	123	84%	P	104	76%	A2A2	108						
					M	106	83%	Mvh	99	59%	71%	EGW	118	81%		ZZ	117	76%	MAS	114	57%	
					+1142		-0.22	+27		-0.04	+37	115	Fp	FRW		117	68%	ZYS	104	62%		
	Mahindra	10/	606876	AT000723751474	1.L	2.L		3.L		109	Kp	110	81%	Km		99	75%	fFR	116	62%		
	Horotto	10/	858718	DE000954636586				HD		100	VIW	101	72%	KGW		98	68%	MIF	(98)			
27	Isaac PP* 10/ 427212			DE000959268776 2024	gGZW 139 74%				MW	119	84%	P	110	76%	A1A2	92						
					M	109	83%	Mvh	98	59%	70%	EGW	117	81%		ZZ	109	76%	MAS	125	57%	
					+876		-0.16	+23		-0.03	+29	112	Fp	FRW		113	68%	ZYS	102	61%		
	Ischgl .	10/	861410	DE000958040073	1.L	2.L		3.L		114	Kp	111	80%	Km		104	74%	fFR	106	62%		
	Meter .	10/	866066	DE000954903863				HD		106	VIW	111	71%	KGW		92	68%	MIF	(103)			
A3 6	Davinci P*S 10/ 607114			AT000162265289 2023	gGZW 138 78%				MW	124	87%	P	104	80%	A1A1	103						
					M	98	87%	Mvh	99	65%	76%	EGW	121	84%		ZZ	119	80%	MAS	121	60%	
					+598		+0.24	+46		+0.04	+25	113	Fp	FRW		115	72%	ZYS	103	65%		
	Deluxe .	10/	606762	AT000104570274	1.L	2.L		3.L		108	Kp	105	82%	Km		101	77%	fFR	111	67%		
	Mcgyver	10/	858532	DE000954344202				HD		102	VIW	108	73%	KGW		99	72%	MIF	102	30%		
3	Savanne PP* 10/ 855988			DE000958220496 2023	gGZW 138 75%				MW	123	84%	P	99	76%	A1A2	100						
					M	97	83%	Mvh	105	60%	71%	EGW	117	81%		ZZ	119	76%	MAS	105	57%	
					+701		+0.13	+41		±0.00	+25	108	Fp	FRW		113	68%	ZYS	105	62%		
	Sahne .	10/	855333	DE000954017400	1.L	2.L		3.L		112	Kp	103	80%	Km		97	75	%	fFR	108	62%	
	Zitrus .	10/	174004	DE000954963783				HD		110	VIW	109	72%	KGW		100	69%	MIF	(102)			
17	Matrix P*S 10/ 855995			DE000958765158 2023	gGZW 138 75%				MW	120	84%	P	113	76%	A2A2	97						
					M	107	84%	Mvh	102	61%	70%	EGW	119	82%		ZZ	115	77%	MAS	120	58%	
					+1179		-0.24	+27		-0.13	+30	95	Fp	FRW		120	68%	ZYS	114	62%		
	Mur .	10/	881814	DE000956370896	1.L	2.L		3.L		101	Kp	113	80%	Km		105	74%	fFR	110	62%		
	Wettiner	10/	866020	DE000954030000				HD		100	VIW	101	71%	KGW		103	69%	MIF	(108)			
17	Ikaros PP* 10/ 871731			DE000959038877 2024	gGZW 137 74%				MW	122	84%	P	110	76%	A2A2	107						
					M	111	84%	Mvh	95	60%	71%	EGW	126	81%		ZZ	120	76%	MAS	125	57%	
					+826		-0.05	+30		+0.02	+31	111	Fp	FRW		105	68%	ZYS	103	61%		
	Ischgl .	10/	861410	DE000958040073	1.L	2.L		3.L		114	Kp	111	80%	Km		97	74%	fFR	97	62%		
	Hoeri .	10/	606706	AT000196383369				HD		105	VIW	93	72%	KGW		97	68%	MIF	(104)			