

Identitätsdaten		GZW (Tö-basiert)	Milchleistung Zellzahl	Persistenz	FW	Fitness Zuchtleistung	ND pat/mat	Exte- rieur
1179	Mahoni Pp* *TA 10/ 606264 AT000892538729 2016 Mahango 10/ 173075 DE000948097266 Reumut . 10/ 850712 DE000944127123	gGZW 129 61%	MW 118 66%	P 95 66%	108	FIT 119 64% N 123 65%		105 118 108 126 (99)
		+785	-0.10 +24	M 107 65%	60%	EGW 113 67% ZZ 112 64%		
		1.L	2.L	-0.04 +25	106	Fp FRW 109 43%		
				3.L	105	Kp 113 64% Km 106 58%		
				HD	108	VIW 106 59%		
1176	Setro Pp* 10/ 606260 AT000793822229 2015 6 A3 Sensatio 10/ 167154 DE000949096770 Manton . 10/ 192706 DE000942405989	gGZW 126 58%	MW 131 62%	P 98 62%	105	FIT 96 61% N 97 61%		100 95 104 107 (97)
		+1258	-0.07 +46	M 106 61%	55%	EGW 90 63% ZZ 89 60%		
		1.L	2.L	-0.04 +41	109	Fp FRW 91 38%		
				3.L	105	Kp 112 60% Km 108 54%		
				HD	100	VIW 115 55%		
1165	Io Pp* *TA 10/ 606244 AT000511794129 2015 A1 2 17 Isario . 10/ 856300 DE000947786898 Humpert 10/ 166730 DE000944001466	gGZW 126 61%	MW 122 66%	P 112 66%	94	FIT 119 64% N 121 65%		100 101 112 118 (121)
		+912	-0.04 +35	M 99 65%	58%	EGW 108 67% ZZ 106 64%		
		1.L	2.L	-0.06 +27	93	Fp FRW 108 43%		
				3.L	97	Kp 109 62% Km 108 52%		
				HD	95	VIW 107 55%		
1166	Maechtig Pp* *TA 10/ 606245 AT000499975429 2016 A1 17 Mahango 10/ 173075 DE000948097266 Hurrigan 10/ 171100 DE000946527092	gGZW 134 60%	MW 123 65%	P 121 65%	113	FIT 120 63% N 121 64%		106 113 111 106 (104)
		+976	-0.06 +36	M 104 64%	59%	EGW 101 66% ZZ 99 63%		
		1.L	2.L	-0.07 +28	112	Fp FRW 115 42%		
				3.L	109	Kp 107 62% Km 102 57%		
				HD	110	VIW 104 58%		
397	Mueritz P*S 10/ 173270 DE000950963830 2016 10 16 Manigo . 10/ 162572 DE000943304203 Mandai . 10/ 175584 DE000943003311	gGZW 131 66%	MW 122 71%	P 115 71%	113	FIT 113 69% N 113 70%		109 104 116 104 (106)
		+824	-0.05 +30	M 100 70%	65%	EGW 112 72% ZZ 114 69%		
		1.L	2.L	+0.05 +33	115	Fp FRW 103 51%		
				3.L	109	Kp 109 61% Km 103 57%		
				HD	109	VIW 105 56%		
1185	Viehscheid P*S 10/ 606275 AT000673688529 2016 10 16 Vollgas 10/ 200000 DE000945624775 Rau . 10/ 605345 AT000653713345	gGZW 129 60%	MW 122 66%	P 99 66%	121	FIT 104 63% N 105 64%		91 104 106 109 (106)
		+794	+0.05 +37	M 109 64%	57%	EGW 102 66% ZZ 100 63%		
		1.L	2.L	-0.04 +25	117	Fp FRW 98 41%		
				3.L	114	Kp 108 65% Km 124 52%		
				HD	117	VIW 99 57%		
695	Windsor P*S 10/ 186966 DE000950979903 2015 17 Werther 10/ 173053 DE000948392208 Hutera . 10/ 170160 DE000941688886	gGZW 129 60%	MW 124 65%	P 107 65%	111	FIT 107 63% N 108 64%		104 101 118 108 (104)
		+795	+0.01 +34	M 113 63%	58%	EGW 100 66% ZZ 100 62%		
		1.L	2.L	+0.05 +32	120	Fp FRW 101 42%		
				3.L	99	Kp 105 62% Km 110 51%		
				HD	111	VIW 104 55%		
1372	Manolo Pp* *TA 10/ 856830 DE000948496774 2015 2 Manigo . 10/ 162572 DE000943304203 Wapuls . 10/ 166138 DE000939109211	gGZW 130 66%	MW 114 70%	P 104 70%	115	FIT 119 70% N 120 70%		112 115 118 109 (100)
		+918	-0.36 +8	M 101 69%	65%	EGW 113 73% ZZ 115 69%		
		1.L	2.L	-0.03 +29	107	Fp [-2] FRW 104 51%		
				3.L	118	Kp 119 91% Km 100 59%		
				HD	108	VIW 123 65%		

Erklärung:

Name Herdbuchnr. *TA = frei von Spinnengliedrigkeit Station (Besitzer) Vater Muttersvater	Gesamtzuchtwert Zuchtwerte: Milch-kg, Fett-%, -kg Eiweiß-%, -kg Anzahl Töchter mit x-Probemelken in x-Lakt. Anz. Töchter, Milchleistung, Fett, Eiweiß, Herden-Ø	Milchwert	Persistenz Melkbarkeit	FW Si NZN Aus. HKL	Fitness, Nutzungsdauer Eutergesundheit, Zellzahl Fruchtbarkeit Stier, -Töchter Kalbeverlauf pat., maternal Vitalitätswert Mastitis, Zysten, Frühe Fru.stör., Milchfieber	Tö R B F E ER
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Genomische Jungvererber für Gezielte Paarung

August 2017

Identitätsdaten			GZW	Milchleistung	Persistenz	FW	Fitness	ND	Exte- rieur
				Zellzahl			Zuchtleistung	pat/mat	
363	Zepter *TA	10/ 173130	gGZW 134 67%	MW 132 70%	P 96 71%	104	FIT 115 70% N 115 68%		99
		DE000949287315			M 108 69%	65%	EGW 114 71% ZZ 113 68%		97
3		2014	+994	+0.17 +56	±0.00 +35	99	Fp [±0] FRW 106 48%		110
Zaspin .	10/ 426807	DE000814101128	1.L	2.L	3.L	100	Kp 100 99% Km 106 77%		113
Hutoed .	10/ 189099	DE000941511972			HD	108	VIW 108 94%		(96)
853	Piscadero *TA	10/ 193564	gGZW 126 67%	MW 123 72%	P 108 72%	103	FIT 111 71% N 113 71%		109
		DE000948607143			M 103 71%	66%	EGW 116 73% ZZ 115 71%		107
10 16		2013	+621	+0.22 +44	+0.01 +23	109	Fp [-7] FRW 101 52%		113
Passion	10/ 179352	DE000941387798	1.L	2.L	3.L	99	Kp 92 89% Km 110 59%		109
Wyoming	10/ 172507	DE000940123699			HD	102	VIW 90 69%		(104)
646	Hufschlag	10/ 186774	gGZW 122 69%	MW 123 74%	P 106 74%	107	FIT 103 73% N 106 72%		114
		DE000949144759			M 103 73%	68%	EGW 106 75% ZZ 107 72%	MAS	106
16 10		2014	+782	±0.00 +33	+0.04 +31	112	Fp [±0] FRW 99 55%	ZYS	105
Hutera .	10/ 170160	DE000941688886	1.L	2.L	3.L	99	Kp 105 92% Km 103 62%	fFR 93 30	108
Rureif .	10/ 191875	DE000937030561			HD	108	VIW 92 72%	MIF	(113)
1091	Vettel	10/ 606123	gGZW 128 65%	MW 122 69%	P 102 69%	119	FIT 108 67% N 109 65%		107
		IT021002039801			M 103 68%	63%	EGW 109 70% ZZ 110 67%		113
30 17 A1		2014	+866	±0.00 +36	-0.06 +26	124	Fp [+1] FRW 102 46%		105
Valentin	10/ 605982	IT021001898416	1.L	2.L	3.L	115	Kp 110 96% Km 95 60%		111
Resolut	10/ 183260	DE000937694254			HD	109	VIW 103 77%		(104)
1076	Piacenza *TA	10/ 606102	gGZW 126 66%	MW 124 71%	P 106 71%	94	FIT 112 70% N 113 70%		108
		AT000632012828			M 116 69%	64%	EGW 113 72% ZZ 111 69%		98
10 16		2014	+847	+0.06 +40	-0.01 +29	108	Fp [+3] FRW 105 50%		114
Passion	10/ 179352	DE000941387798	1.L	2.L	3.L	86	Kp 95 92% Km 101 59%		110
Waldbran	10/ 192441	DE000940100513			HD	97	VIW 100 71%		(102)
1187	Equador	10/ 606283	gGZW 133 67%	MW 128 72%	P 86 73%	103	FIT 113 70% N 110 70%		102
		AT000781071729			M 119 71%	65%	EGW 110 73% ZZ 106 70%		99
A1 17		2016	+1162	-0.03 +46	-0.08 +34	109	Fp FRW 113 52%		102
Everest	10/ 179900	DE000945582236	1.L	2.L	3.L	97	Kp 107 64% Km 104 58%		127
Rau .	10/ 605345	AT000653713345			HD	103	VIW 114 57%		(103)
571	Porto *TA	10/ 180715	gGZW 130 66%	MW 127 71%	P 114 71%	97	FIT 117 70% N 117 70%		100
		DE000950463962			M 105 70%	66%	EGW 100 73% ZZ 97 70%		88
3		2015	+894	+0.14 +49	-0.04 +28	101	Fp FRW 115 53%		115
Polarbae	10/ 193020	DE000944502273	1.L	2.L	3.L	96	Kp 110 62% Km 103 58%		117
Hutera .	10/ 170160	DE000941688886			HD	98	VIW 107 57%		(101)