

Gelbvieh - Bullen in der gezielten Paarung

ZWS April 2024

Identitätsdaten				Gesamtzucht- wert	Milchleistung Zellzahl	Persistenz Melkbarkeit	Fleisch- leistung	Zuchtleistung Nutzungsdauer	pat./mat. Exterieur	
Heiko 6 Hernach Isaring	10/ 400701 DE000952455194 2018	GZW	124 73%	MW	119 82%	P 96 73%	FW 101	FIT 120 58%	N 111 43%	
				ZZ	119 62%	M 86 71%	71%	F [-4]	106 36%	
					+696	-0.07 +25	-0.01 +24	101	K 91 81%	111 51%
				1.L	32 6.7	2.L 8 1.8	3.L 103	T %	%	
		28	2087 4.23	88 3.26	68 HD 6419	96	22 111 91 107	113 (104)		
Isaak 6 Isaring Utlan .	10/ 400612 DE000949397575 2014	GZW	120 89%	MW	108 94%	P 108 91%	FW 127	FIT 101 80%	N 106 68%	
				ZZ	84 86%	M 120 87%	90%	F [-1]	93 69%	
					+96	+0.26 +21	+0.01 +4	122	K 116 94%	117 80%
				1.L	92 8.5	2.L 74 8.4	3.L 53 8.3	T %	%	
		76	5068 4.41	223 3.57	181 HD 6326	113	57 101 121 107	119 (108)		
Inoptik 6 Isaring Herling	10/ 400600 DE000948355415 2013	GZW	114 79%	MW	109 86%	P 113 79%	FW 113	FIT 104 66%	N 101 54%	
				ZZ	103 70%	M 90 76%	79%	F	93 49%	
					-79	+0.37 +20	+0.15 +7	113	K 94 84%	112 58%
				1.L	29 8.3	2.L 19 8.7	3.L 16 7.6	T %	%	
		22	5315 4.65	247 3.67	195 HD 6200	103	25 99 101 98	111 (102)		
Meran 6 Merwin . Herling	10/ 400619 DE000949397587 2015	GZW	110 75%	MW	99 84%	P 118 76%	FW 110	FIT 112 63%	N 109 49%	
				ZZ	104 67%	M 109 71%	73%	F	112 46%	
					-217	+0.09 -4	+0.12 ±0	105	K 91 80%	97 57%
				1.L	29 7.6	2.L 20 8.2	3.L 12 7.3	T %	%	
		21	5082 4.29	218 3.63	184 HD 6421	101	22 95 103 106	104 (99)		
Kaiser 6 Kevin . Isatin .	10/ 400690 DE000952964220 2018	GZW	106 76%	MW	105 85%	P 106 77%	FW 99	FIT 100 60%	N 105 44%	
				ZZ	83 66%	M 122 73%	78%	F [+2]	102 37%	
					+334	-0.17 +3	-0.05 +9	105	K 108 89%	107 58%
				1.L	39 6.3	2.L 5 2.4	3.L 94	T %	%	
		33	1886 4.13	78 3.27	62 HD 6199	94	31 90 94 108	114 (100)		
Idol 6 Isamat . Herling	10/ 400645 DE000951567614 2016	GZW	106 81%	MW	104 90%	P 75 84%	FW 100	FIT 105 68%	N 101 54%	
				ZZ	99 75%	M 110 82%	80%	F [-2]	115 51%	
					+211	-0.01 +9	-0.07 +3	105	K 94 86%	107 65%
				1.L	58 7.5	2.L 33 6	3.L 11 6.1	T %	%	
		37	5202 4.32	225 3.52	183 HD 6334	96	37 106 91 88	110 (109)		