



LfL

Bayerische Landesanstalt für Landwirtschaft

Zusammenstellung der für gezielte Paarung ausgewählten Bullen

Zuchtwertprüfstelle Bayern

Dezember 2025



Impressum

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Vöttinger Straße 38, 85354 Freising-Weihenstephan
Internet: <https://www.LfL.bayern.de>

Redaktion: Institut für Tierzucht
Prof.-Dürrwaechter-Platz 1, 85586 Poing-Grub
E-Mail: Tierzucht@LfL.bayern.de
Telefon: 08161 8640-7100

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Zusammenstellung

der von der Zuchtwertprüfstelle in Zusammenarbeit mit den Zuchteinheiten aufgrund der Ergebnisse der Zuchtwertschätzung vom 03.12.2025 für die Gezielte Paarung ausgewählten Besamungsbullen.

Die Reihung erfolgt nach dem Gesamtzuchtwert.

Bulle	HBNr	ISO	Eins. ab	GZW	<i>Si</i>	MW	FW	FIT
FLECKVIEH								
nachkommengeprüft								
-								
Genomische Jungvererber								
Exzellent	10/ 607266	DE 09 59329127	03.12.2025	151	76	135	112	127
Sarti	10 / 863760	DE 09 59997366	03.12.2025	145	76	128	119	122
Mayor	10 / 866242	DE 09 60241652	03.12.2025	144	75	135	112	116
Windfang Pp*	10 / 855855	DE 09 60211712	03.12.2025	143	75	135	105	116
Wildking	10 / 883261	DE 09 59281314	03.12.2025	142	76	127	100	130
Middleton Pp*	10 / 427224	DE 08 18820537	03.12.2025	141	75	129	108	121
Santamaria	10 / 168385	DE 09 60181374	03.12.2025	141	75	126	112	124
Moses1 PP*	10 / 882186	DE 09 59411364	03.12.2025	141	75	124	115	122
Seidig PP*	10 / 866244	DE 09 60399762	03.12.2025	141	75	122	115	129
Moby Pp*	10 / 607261	CZ 33740053	03.12.2025	140	75	134	112	113
Metronom PP*	10 / 866241	DE 09 59336158	03.12.2025	140	75	133	107	115
Musterhaft P*S	10 / 607269	AT 500792201	03.12.2025	140	75	131	101	120
Interceptor Pp*	10 / 863761	DE 09 60003653	03.12.2025	140	75	116	127	124
Memento	10 / 866250	DE 09 59922624	03.12.2025	139	76	130	112	115
Snap Pp*	10 / 866240	DE 09 59633146	03.12.2025	138	75	120	113	127
Waldric	10 / 607264	AT 25799801	03.12.2025	138	76	117	106	131

Bulle	HBNr	ISO	Eins. ab	GZW	Si%	MW	FW	FIT
Wonderbar P*S	10 / 863754	DE 09 59696077	03.12.2025	137	75	126	113	113
Wildfuengo	10 / 863961	DE 09 59538410	03.12.2025	137	76	124	118	111
Violine P*S	10 / 866239	DE 09 59954258	03.12.2025	137	76	120	110	124
Mondstern	10 / 863720	DE 09 59237247	03.12.2025	136	75	134	107	102
Haudrauf PP*	10 / 168370	DE 09 59310335	03.12.2025	136	75	132	115	105
Sindbad PP*	10 / 883271	DE 09 58879408	03.12.2025	136	75	124	105	121
Wolfsburg PP*	10 / 883272	DE 06 68193944	03.12.2025	136	75	121	109	121
Weitoben	10 / 871645	DE 09 58538955	03.12.2025	136	75	115	114	128
Inshot	10 / 883270	DE 09 59885520	03.12.2025	135	75	135	113	101
Van Der Van PP*	10 / 168384	DE 09 60086368	03.12.2025	132	79	120	119	110

Bulle	HBNr	ISO	Eins. ab	GZW	Si%	MW	FW	FIT
GELBVIEH								
-								

Bulle	HBNr	ISO	Eins. ab	GZW	Si%	MW	FW	FIT
BROWN SWISS								
nachkommengeprüft								
-								
Genomische Jungvererber								
Darby ET	10 / 435624	DE 08 18711708	03.12.2025	149	72	132		117
Dacia ET	10 / 435622	DE 08 18759083	03.12.2025	147	72	131		117
Roxy PP*	10 / 877080	DE 09 59147064	03.12.2025	146	70	130		114
Vesper	10 / 877130	DE 09 59581988	03.12.2025	143	73	126		116
Coldplay	10 / 877110	DE 09 59572810	03.12.2025	142	72	124		122
Vantan	10 / 877140	DE 09 60138472	03.12.2025	141	71	128		112
Danilo	10 / 346865	DE 09 59454376	03.12.2025	141	72	127		114
Dejan	10 / 346855	DE 09 59287595	03.12.2025	141	75	126		113

Bulle	HBNr	ISO	Eins. ab	GZW	Si%	MW	FW	FIT
HOLSTEINS								
Genomische Jungvererber								
Saturn RDC	10 / 103000	DE 03 65890451	03.12.2025	164	86	131		
Romantiker	10 / 694092	DE 03 66241213	03.12.2025	162	85	142		
Maddox	10 / 268131	DE 03 66014156	03.12.2025	159	86	140		
Argentum	10 / 691000	DE 09 58220848	03.12.2025	158	86	136		
Great Fat	10 / 798227	DE 03 66866082	03.12.2025	157	86	150		
SpotOnRed	10 / 793230	DE 09 60061056	03.12.2025	155	86	146		
Smiley	10 / 798210	DE 03 65956030	03.12.2025	153	86	142		

Genomischer Jungvererber in der Gezielten Paarung - neu ab Dezember 2025

Stand: 02.12.2025

Identitätsdaten				Gesamtzucht-	Milchleistung			Persistenz			FW	Fitness	Nutzungsdauer		Exte-
				wert	Melkbarkeit							Zuchtleistung	paternal/maternal		rieur
1	Exzellent	10/ 607266	gGZW 151 76%	MW	135	85%	P	110	77%	112	FIT 127 81% N 118 70%	MAS 114 60% ZYS 108 64% fFR 114 64% MIF	103 108 103 113 (102)		
				-2 -3	M	115	85%	Mvh	99	63%	72%			EGW 115 83%ZZ 114 78%	
				+1123	+0.14	+60	+0.02	+41	108	Fp	FRW 121 70%				
				1.L	2.L	3.L			109	Kp 103 80% Km 101 75%					
							HD		110	VIW 113 72%KGW 97 71%					
2	Sarti	10/ 863760	gGZW 145 76%	MW	128	85%	P	107	77%	119	FIT 122 80% N 121 69%	MAS 115 60% ZYS 98 63% fFR 113 64% MIF	103 95 108 108 (101)		
				-4 -3	M	104	85%	Mvh	106	62%	72%			EGW 116 83%ZZ 116 78%	
				+1542	-0.27	+38	-0.15	+40	115	Fp	FRW 111 70%				
				1.L	2.L	3.L			120	Kp 107 81% Km 101 75%					
							HD		110	VIW 108 73%KGW 89 71%					
3	Mayor	10/ 866242	gGZW 144 75%	MW	135	84%	P	106	76%	112	FIT 116 80% N 112 70%	MAS 109 61% ZYS 107 64% fFR 110 64% MIF	98 107 100 111 (104)		
				-4 -2	M	118	84%	Mvh	106	61%	72%			EGW 107 82%ZZ 106 77%	
				+1322	-0.04	+52	+0.01	+47	114	Fp	FRW 113 70%				
				1.L	2.L	3.L			104	Kp 103 82% Km 109 77%					
							HD		112	VIW 102 73%KGW 101 72%					
4	Windfang Pp*	10/ 855855	gGZW 143 75%	MW	135	84%	P	107	77%	105	FIT 116 80% N 117 69%	MAS 111 59% ZYS 100 62% fFR 93 63% MIF	103 92 107 117 (102)		
				-1 -1	M	116	84%	Mvh	106	61%	71%			EGW 112 82%ZZ 109 77%	
				+1376	-0.04	+54	-0.04	+45	100	Fp	FRW 103 69%				
				1.L	2.L	3.L			108	Kp 102 80% Km 103 75%					
							HD		102	VIW 113 72%KGW 112 70%					
5	Wildking	10/ 883261	gGZW 142 76%	MW	127	85%	P	106	77%	100	FIT 130 80% N 121 69%	MAS 113 60% ZYS 109 63% fFR 99 63% MIF	99 93 112 117 (103)		
				-1 ±0	M	103	85%	Mvh	98	62%	72%			EGW 121 82%ZZ 122 77%	
				+1055	-0.05	+40	±0.00	+37	98	Fp	FRW 122 69%				
				1.L	2.L	3.L			101	Kp 110 80% Km 103 75%					
							HD		99	VIW 113 73%KGW 109 71%					
6	Middleton Pp*	10/ 427224	gGZW 141 75%	MW	129	85%	P	110	77%	108	FIT 121 80% N 114 69%	MAS 109 59% ZYS 97 62% fFR 101 63% MIF	106 104 99 106 (102)		
				-2 -1	M	106	84%	Mvh	99	62%	71%			EGW 112 82%ZZ 112 77%	
				+1170	-0.06	+43	-0.04	+38	109	Fp	FRW 117 69%				
				1.L	2.L	3.L			107	Kp 106 81% Km 109 75%					
							HD		102	VIW 105 72%KGW 98 70%					
7	Santamaria	10/ 168385	gGZW 141 75%	MW	126	84%	P	104	76%	112	FIT 124 80% N 115 69%	MAS 107 59% ZYS 107 63% fFR 116 63% MIF	102 92 102 101 (96)		
				-1 -1	M	103	84%	Mvh	106	61%	72%			EGW 108 82%ZZ 109 77%	
				+1094	-0.11	+35	-0.02	+37	107	Fp	FRW 126 69%				
				1.L	2.L	3.L			112	Kp 112 80% Km 102 75%					
							HD		108	VIW 113 72%KGW 107 70%					
8	Moses1 PP*	10/ 882186	gGZW 141 75%	MW	124	84%	P	112	77%	115	FIT 122 80% N 123 69%	MAS 108 59% ZYS 103 63% fFR 105 63% MIF	100 114 115 113 (102)		
				-2 -2	M	114	84%	Mvh	95	61%	73%			EGW 115 82%ZZ 115 77%	
				+869	+0.05	+41	-0.02	+29	113	Fp	FRW 113 69%				
				1.L	2.L	3.L			111	Kp 104 80% Km 99 75%					
							HD		110	VIW 101 72%KGW 96 70%					
9	Seidig PP*	10/ 866244	gGZW 141 75%	MW	122	84%	P	89	76%	115	FIT 129 80% N 120 68%	MAS 116 58% ZYS 110 62% fFR 119 63% MIF	103 102 106 106 (101)		
				-1 -2	M	100	84%	Mvh	104	61	72%			EGW 111 82%ZZ 108 77%	
				+994	-0.05	+37	-0.11	+25	111	Fp	FRW 134 69%				
				1.L	2.L	3.L			113	Kp 115 82% Km 109 75%					
							HD		109	VIW 113 73%KGW 104 70%					
10	Moby Pp*	10/ 607261	gGZW 140 75%	MW	134	84%	P	108	76%	112	FIT 113 80% N 112 69%	MAS 112 59% ZYS 103 62% fFR 113 63% MIF	108 103 113 116 (98)		
				-1 ±0	M	105	83%	Mvh	96	59%	71%			EGW 105 81%ZZ 99 76%	
				+860	+0.20	+54	+0.13	+42	112	Fp	FRW 110 69%				
				1.L	2.L	3.L			104	Kp 104 80% Km 107 76%					
							HD		113	VIW 99 72% KGW 104 70%					

Identitätsdaten				Gesamtzucht- wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exte- rieur
11	Metronom PP*	10/ 866241	gGZW 140 75%	MW 133 84%	P 110 76%	107	FIT 115 80%	N 113 70%		96
		DE000959336158	-3 -2	M 103 84%	Mvh 96 60%	72%	EGW 120 82%	ZZ 117 77%	MAS 125 60%	99
10		2024	+1219	+0.06 +56	-0.05 +38	107	Fp	FRW 100 70%	ZYS 103 63%	106
Megastar	10/ 606959	AT000997038174	1.L	2.L	3.L	104	Kp 106 80%	Km 106 77%	fFR 99 64%	105
Holledau	10/ 874333	DE000954893176		.	HD	106	VIW 104 73%	KGW 98 71%	MIF	(96)
12	Musterhaft P*S	10/ 607269	gGZW 140 75%	MW 131 84%	P 115 76%	101	FIT 120 80%	N 124 69%		98
		AT000500792201	-3 -3	M 107 84%	Mvh 104 60%	71%	EGW 111 82%	ZZ 107 77%	MAS 114 59%	93
A3 A5 27		2024	+1187	±0.00 +50	-0.03 +39	99	Fp	FRW 109 69%	ZYS 103 62%	111
Mangan .	10/ 866160	DE000958058835	1.L	2.L	3.L	103	Kp 113 80%	Km 100 75%	fFR 101 63%	117
Hoeri .	10/ 606706	AT000196383369		.	HD	100	VIW 102 72%	KGW 105 70%	MIF	(101)
13	Interceptor Pp*	10/ 863761	gGZW 140 75%	MW 116 85%	P 111 77%	127	FIT 124 80%	N 118 69%		120
		DE000960003653	-2 -2	M 107 84%	Mvh 93 61%	71%	EGW 134 82%	ZZ 130 77%	MAS 128 58%	118
10		2024	+867	-0.19 +19	-0.05 +26	121	Fp	FRW 105 69%	ZYS 103 62%	104
Inside .	10/ 855650	DE000957549075	1.L	2.L	3.L	126	Kp 108 80%	Km 108 75%	fFR 102 63%	123
Wannabe	10/ 174500	DE000955794359		.	HD	114	VIW 99 72%	KGW 100 70%	MIF	(103)
14	Memento	10/ 866250	gGZW 139 76%	MW 130 85%	P 112 78%	112	FIT 115 81%	N 114 70%		110
		DE000959922624	-2 -2	M 102 84%	Mvh 103 62%	72%	EGW 109 83%	ZZ 110 78%	MAS 99 60%	106
17		2024	+1258	-0.19 +35	+0.02 +47	113	Fp	FRW 104 70%	ZYS 102 64%	107
Mangan .	10/ 866160	DE000958058835	1.L	2.L	3.L	112	Kp 110 81%	Km 107 76%	fFR 103 64%	120
Virginia	/	DE000953268383		.	HD	104	VIW 107 73%	KGW 105 71%	MIF	(103)
15	Snap Pp*	10/ 866240	gGZW 138 75%	MW 120 84%	P 106 76%	113	FIT 127 79%	N 116 68%		110
		DE000959633146	-2 -2	M 102 84%	Mvh 98 61%	71%	EGW 105 82%	ZZ 100 77%	MAS 113 58%	109
6		2024	+881	-0.15 +24	-0.01 +30	110	Fp	FRW 130 68%	ZYS 113 62%	108
Snowman	10/ 866171	DE000958045284	1.L	2.L	3.L	112	Kp 114 80%	Km 103 74%	fFR 116 63%	105
Iq .	10/ 881194	DE000955847392		.	HD	107	VIW 117 71%	KGW 98 70%	MIF	(100)
16	Waldric	10/ 607264	gGZW 138 76%	MW 117 85%	P 104 77%	106	FIT 131 81%	N 130 70%		99
		AT000325799801	±0 -1	M 116 86%	Mvh 102 64%	72%	EGW 119 83%	ZZ 115 78%	MAS 118 61%	94
A1		2024	+841	-0.15 +21	-0.04 +26	102	Fp	FRW 121 70%	ZYS 108 64%	126
Wilu .	10/ 607029	AT000501958988	1.L	2.L	3.L	111	Kp 112 80%	Km 97 74%	fFR 108 65%	124
Deluxe .	10/ 606762	AT000104570274		.	HD	100	VIW 111 71%	KGW 104 72%	MIF	(106)
17	Wonderbar P*S	10/ 863754	gGZW 137 75%	MW 126 84%	P 104 77%	113	FIT 113 80%	N 115 70%		113
		DE000959696077	-2 -3	M 118 84%	Mvh 104 62%	74%	EGW 103 82%	ZZ 105 77%	MAS 95 60%	92
9		2024	+1224	-0.15 +37	-0.07 +37	117	Fp	FRW 110 70%	ZYS 103 63%	112
Wondreb	10/ 863312	DE000956964248	1.L	2.L	3.L	113	Kp 103 82%	Km 102 75%	fFR 105 64%	112
Hashtag	10/ 874000	DE000954210676		.	HD	103	VIW 105 73%	KGW 93 71%	MIF	(103)
18	Wildfuengo	10/ 863961	gGZW 137 76%	MW 124 85%	P 93 77%	118	FIT 111 81%	N 108 70%		109
		DE000959538410	-2 -1	M 126 86%	Mvh 98 64%	72%	EGW 108 83%	ZZ 106 78%	MAS 103 61%	94
6 27 A3		2024	+1019	-0.08 +35	-0.03 +33	122	Fp	FRW 110 70%	ZYS 108 64%	99
Wildwech	10/ 861404	DE000957393652	1.L	2.L	3.L	116	Kp 106 80%	Km 99 75%	fFR 100 64%	121
Wintertr	10/ 606669	AT000989327769		.	HD	108	VIW 111 73%	KGW 94 72%	MIF	(103)
19	Violine P*S	10/ 866239	gGZW 137 76%	MW 120 85%	P 97 77%	110	FIT 124 81%	N 121 70%		103
		DE000959954258	-1 ±0	M 103 85%	Mvh 104 63	72%	EGW 112 83%	ZZ 108 78%	MAS 117 60%	108
10		2024	+781	-0.11 +23	+0.04 +32	111	Fp	FRW 119 70%	ZYS 107 64%	112
Vienetta	10/ 855615	DE000957549061	1.L	2.L	3.L	110	Kp 120 82%	Km 109 75%	fFR 114 64%	115
Immunity	10/ 881149	DE000955365558		.	HD	105	VIW 111 73%	KGW 95 72%	MIF	(96)
20	Mondstern	10/ 863720	gGZW 136 75%	MW 134 85%	P 101 77%	107	FIT 102 80%	N 111 69%		119
		DE000959237247	-1 ±0	M 136 84%	Mvh 97 61%	71%	EGW 103 82%	ZZ 97 77%	MAS 110 58%	93
6		2024	+1021	+0.12 +54	+0.08 +43	109	Fp	FRW 92 69%	ZYS 103 62%	106
Mondvoege	10/ 606954	AT000396200888	1.L	2.L	3.L	107	Kp 101 79%	Km 102 73%	fFR 92 63%	120
Wintertr	10/ 606669	AT000989327769		.	HD	104	VIW 101 70%	KGW 113 70%	MIF	(102)

Identitätsdaten				Gesamtzucht-	Milchleistung	Persistenz	FW	Fitness	Nutzungsdauer	Exte-
				wert	Melkbarkeit			Zuchtleistung	paternal/maternal	
21	Haudrauf PP*	10/ 168370	gGZW 136 75%	MW	132 84%	P 99 77%	115	FIT 105 80% N 107 69%		114
		DE000959310335	-3 -1	M	97 83%	Mvh 104 60%	71%	EGW 102 82%ZZ 98 77%	MAS 111 59%	111
9		2024	+1214	-0.04	+47	±0.00 +43	123	Fp FRW 100 69%	ZYS 94 63%	103
Hardcore	10/ 174555	DE000957733574	1.L	2.L	3.L		108	Kp 108 80% Km 101 75%	fFR 98 63%	103
Monopoly	10/ 871133	DE000953347849			HD		109	VIW 110 72%KGW 97 70%	MIF	(102)
22	Sindbad PP*	10/ 883271	gGZW 136 75%	MW	124 84%	P 111 76%	105	FIT 121 80% N 119 69%		104
		DE000958879408	±0 ±0	M	111 84%	Mvh 103 61%	71%	EGW 107 82%ZZ 104 77%	MAS 108 59%	103
17 2		2024	+713	+0.08	+37	+0.06 +31	107	Fp FRW 117 69%	ZYS 108 62%	108
Samt .	10/ 855555	DE000958025984	1.L	2.L	3.L		100	Kp 101 80% Km 110 75%	fFR 110 63%	116
Hoeri .	10/ 606706	AT000196383369			HD		105	VIW 101 71%KGW 99 70%	MIF	(104)
23	Wolfsburg PP*	10/ 883272	gGZW 136 75%	MW	121 84%	P 115 76%	109	FIT 121 80% N 115 70%		109
		DE000668193944	-2 -3	M	106 84%	Mvh 96 62%	72%	EGW 118 82%ZZ 114 77%	MAS 121 60%	110
17		2024	+939	-0.23	+18	+0.05 +38	113	Fp FRW 110 70%	ZYS 99 64%	119
Wintergo	10/ 866161	DE000958066383	1.L	2.L	3.L		108	Kp 110 80% Km 100 76%	fFR 104 64%	110
Mercedes	10/ 854395	AT000422587868			HD		104	VIW 109 73%KGW 97 71%	MIF	(102)
24	Weitoben	10/ 871645	gGZW 136 78%	MW	115 87%	P 104 80%	114	FIT 128 82% N 130 71%		113
		DE000958538955	+3 +2	M	96 86%	Mvh 104 64%	76%	EGW 129 84%ZZ 127 80%	MAS 122 61%	107
9		2023	+714	-0.15	+17	-0.02 +24	111	Fp [-5] FRW 110 71%	ZYS 110 65%	106
Weitweg	10/ 881471	DE000956205904	1.L	2.L	3.L		115	Kp 112 96% Km 101 78%	fFR 108 66%	114
Spartacu	10/ 606589	AT000804610768			HD		107	VIW 103 82%KGW 104 72%	MIF	(100)
25	Inshot	10/ 883270	gGZW 135 75%	MW	135 84%	P 107 76%	113	FIT 101 79% N 101 68%		116
		DE000959885520	-2 -2	M	110 84%	Mvh 106 61%	70%	EGW 106 82%ZZ 108 77%	MAS 99 58%	104
10		2024	+1162	+0.09	+57	+0.02 +43	114	Fp FRW 92 68%	ZYS 92 62%	111
Insta .	10/ 874688	DE000957672756	1.L	2.L	3.L		108	Kp 108 81% Km 103 73%	fFR 98 62%	108
Hashtag	10/ 874000	DE000954210676			HD		109	VIW 102 71%KGW 104 70%	MIF	(101)
26	Van der van PP*	10/ 168384	gGZW 132 79%	MW	120 88%	P 96 81%	119	FIT 110 83% N 113 74%		108
		DE000960086368	-2 -2	M	113 87%	Mvh 105 66%	76%	EGW 112 85%ZZ 110 81%	MAS 113 64%	99
6 A3		2024	+792	+0.02	+35	-0.05 +24	117	Fp FRW 106 74%	ZYS 109 68%	111
Valverde	10/ 871210	DE000953614364	1.L	2.L	3.L		120	Kp 102 80% Km 103 77%	fFR 100 69%	117
Mysteriu	10/ 606474	AT000903294838			HD		106	VIW 94 73% KGW 102 74%	MIF 107 32%	(106)

Genomischer Jungvererber in der Gezielten Paarung - neu ab Dezember 2025

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Identitätsdaten				Gesamtzucht- wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exte- rieur
1	Darby ET	10/ 435624	gGZW 149 72%	MW	132 81%	P 125 71%	96	FIT 117 75% N 110 64%		0 115
		DE000818711708	-2 -1	M	111 77%	Mvh 109 49%	62%	EGW 114 77%ZZ 111 72%	MAS 112 52%	105
27		2024	+1318	-0.07	+49	-0.05 +42	98	Fp FRW 101 62%	ZYS 98 55%	104
Dacapo	10/ 609018	AT000110790788	1.L	2.L		3.L	90	Kp 106 74% Km 107 68%	fFR 105 55%	118
Vance	10/ 435499	DE000817712795				HD	99	VIW 109 68%KGW 89 62%	MIF	(99)
2	Dacia ET	10/ 435622	gGZW 147 72%	MW	131 81%	P 123 71%	98	FIT 117 74% N 117 64%		0 116
		DE000818759083	-1 ±0	M	104 78%	Mvh 105 47%	62%	EGW 109 76%ZZ 108 72%	MAS 108 51%	106
27		2024	+1553	-0.23	+44	-0.14 +42	101	Fp FRW 103 61%	ZYS 100 54%	106
Dacapo	10/ 609018	AT000110790788	1.L	2.L		3.L	92	Kp 109 74% Km 107 68%	fFR 103 55%	115
Vollmach	10/ 346910	DE000955222028				HD	100	VIW 99 67% KGW 89 61%	MIF	(101)
3	Roxy PP*	10/ 877080	gGZW 146 70%	MW	130 80%	P 107 69%	107	FIT 114 72% N 111 60%		0 112
		DE000959147064	±0 ±0	M	101 74%	Mvh 97 45	57%	EGW 112 74%ZZ 111 69%	MAS 105 46%	104
18 A8 A5		2024	+1278	-0.09	+45	-0.07 +40	109	Fp FRW 105 58%	ZYS 103 50%	114
Vitobi	10/ 347560	DE000957022637	1.L	2.L		3.L	98	Kp 95 74% Km 109 64%	fFR 106 51%	114
Vallejo	10/ 346415	DE000954857323				HD	96	VIW 105 64%KGW 104 58%	MIF	(96)
4	Vesper	10/ 877130	gGZW 143 73%	MW	126 82%	P 104 72%	103	FIT 116 75% N 116 64%		0 107
		DE000959581988	-1 -1	M	104 77%	Mvh 96 48%	64%	EGW 110 77%ZZ 104 72%	MAS 119 52%	122
18 A5 A8		2024	+898	±0.00	+38	+0.04 +35	102	Fp FRW 104 63%	ZYS 101 56%	105
Vpower	10/ 347390	DE000956046564	1.L	2.L		3.L	102	Kp 108 76% Km 109 68%	fFR 108 56%	110
Bison	10/ 346560	DE000954053436				HD	98	VIW 115 68%KGW 97 63%	MIF	(104)
5	Coldplay	10/ 877110	gGZW 142 72%	MW	124 81%	P 109 71%	105	FIT 122 73% N 113 62%		0 107
		DE000959572810	-1 ±0	M	105 76%	Mvh 90 45%	56%	EGW 113 75%ZZ 111 71%	MAS 107 48%	104
18 A8 A5		2024	+789	-0.01	+33	+0.05 +33	105	Fp FRW 118 60%	ZYS 106 52%	108
Cassidy	10/ 435550	DE000817983442	1.L	2.L		3.L	103	Kp 95 73% Km 100 62%	fFR 112 53%	124
Vollmach	10/ 346910	DE000955222028				HD	100	VIW 110 61%KGW 94 60%	MIF	(101)
6	Vantan	10/ 877140	gGZW 141 71%	MW	128 80%	P 124 70%	106	FIT 112 73% N 108 61%		0 110
		DE000960138472	+1 ±0	M	104 75%	Mvh 97 45%	58%	EGW 111 75%ZZ 108 70%	MAS 105 47%	113
18 A5 A8		2024	+983	+0.04	+45	-0.01 +34	106	Fp FRW 99 59%	ZYS 104 51%	109
Valps	10/ 347650	DE000957188744	1.L	2.L		3.L	102	Kp 97 73% Km 99 65%	fFR 102 52%	122
Nathan	10/ 435514	DE000817569961				HD	101	VIW 104 64%KGW 94 58%	MIF	(99)
7	Danilo	10/ 346865	gGZW 141 72%	MW	127 81%	P 110 71%	94	FIT 114 74% N 106 63%		0 106
		DE000959454376	-1 ±0	M	107 76%	Mvh 102 47%	58%	EGW 103 76%ZZ 99 71%	MAS 110 50%	101
2		2024	+788	-0.01	+32	+0.14 +40	97	Fp FRW 110 61%	ZYS 101 54%	103
Dancer	10/ 347420	DE000956663232	1.L	2.L		3.L	101	Kp 111 74% Km 112 64%	fFR 106 54%	107
Barca	10/ 608799	CH120126213596				HD	89	VIW 115 64%KGW 100 60%	MIF	(106)
8	Dejan	10/ 346855	gGZW 141 75%	MW	126 84%	P 113 75%	105	FIT 113 76% N 116 65%		0 106
		DE000959287595	±0 -1	M	98 80%	Mvh 102 51%	63%	EGW 113 79%ZZ 111 75%	MAS 113 52%	104
2		2024	+1209	-0.12	+40	-0.10 +35	105	Fp FRW 96 64%	ZYS 95 56%	105
Dior	10/ 346445	DE000955542342	1.L	2.L		3.L	99	Kp 105 75% Km 108 67%	fFR 105 57%	110
Amorie	10/ 608737	AT000888768938				HD	100	VIW 102 66%KGW 104 63%	MIF	(101)

Neue Genomische Jungvererber Holstein - Dezember 2025

Stand: 03.12.2025

Identitätsdaten				Gesamtzucht- wert	Milchleistung Zellzahl			Persistenz Melkbarkeit	Exterieur	Nutzungsdauer Kalbeverlauf	RZ Gesund mat./pat.
1	Saturn RDC	10/	103000	RZG 164 86%	RZM	131	78%	RZS 122 77%	RZE 133 78%	RZN	145 71%
			DE 03 65890451		RZD	95	77%	MVH 103 60%	Mty 118	RZGesund	132 83%
25			2024						Kö 100	RZPersistenz	122 77%
Shield	10/ 773086	NL	621423277	+381	+0.88	+110		+0.16 +31	Fun 121	RZR 123	57%
Rover	10/ 500936	US	3215425510						Eut 126	RZKm 124 74%	RZKd 111 70%
2	Romantiker	10/	694092	RZG 162 85%	RZM	142	78%	RZS 114 77%	RZE 120 78%	RZN	138 71%
			DE 03 66241213		RZD	105	77%	MVH 96 59%	Mty 115	RZGesund	130 83%
25			2024						Kö 105	RZPersistenz	104 77%
Rome	10/ 101111	IT	1991465516	+1342	+0.31	+90		+0.22 +72	Fun 114	RZR 116	57%
Rainbow	10/ 500937	US	3213001132						Eut 111	RZKm 111 74%	RZKd 111 70%
3	Maddox	10/	268131	RZG 159 86%	RZM	140	78%	RZS 121 77%	RZE 114 79%	RZN	135 72%
			DE03 66014156		RZD	89	77%	MVH 107 60%	Mty 105	RZGesund	130 83%
25			2024						Kö 107	RZPersistenz	117 77%
Magello	10/ 690955	NL	597161748	+1017	+0.46	+93		+0.26 +64	Fun 115	RZR 123	58%
Gladius	10/ 823250	DE	01 23451708						Eut 105	RZKm 117 75%	RZKd 99 71%
4	Argentum	10/	691000	RZG 158 86%	RZM	136	79%	RZS 114 78%	RZE 117 79%	RZN	139 72%
			DE 09 58220848		RZD	97	77%	MVH 101 60%	Mty 110	RZGesund	129 83%
25			2023						Kö 94	RZPersistenz	113 78%
Arizona	10/ 690600	DE	05 41733558	+1461	+0.11	+71		+0.12 +64	Fun 119	RZR 112	58%
Vitality	10/ 509416	US	3150905532						Eut 111	RZKm 121 75%	RZKd 108 73%
5	Great Fat	10/	798227	RZG 157 86%	RZM	150	78%	RZS 125 77%	RZE 115 79%	RZN	129 72%
			DE 03 66866082		RZD	99	77%	MVH 110 60%	Mty 110	RZGesund	123 83%
09			2025						Kö 114	RZPersistenz	113 77%
Glasgow	10/ 833603	DE	03 64511057	+948	+0.97	+148		+0.27 +63	Fun 106	RZR 103	58%
AltaZazzle	10/ 509497	US	3200824445						Eut 107	RZKm 99 75%	RZKd 111 71%
6	SpotOnRed	10/	793230	RZG 155 86%	RZM	146	78%	RZS 124 77%	RZE 110 79%	RZN	132 71%
			DE 09 60061056		RZD	101	77%	MVH 110 60%	Mty 111	RZGesund	122 83%
09			2025						Kö 100	RZPersistenz	113 77%
Shield	10/ 773086	NL	621423277	+2572	-0.01	+103		-0.10 +77	Fun 115	RZR 110	57%
Spotlight	10/ 917680	DE	05 41386822						Eut 99	RZKm 105 74%	RZKd 113 70%
7	Smiley	10/	798210	RZG 153 86%	RZM	142	78%	RZS 100 77%	RZE 137 79%	RZN	124 71%
			DE 03 65956030		RZD	102	77%	MVH 113 60%	Mty 126	RZGesund	113 83%
09			2025						Kö 106	RZPersistenz	106 77%
Shield	10/ 773086	NL	621423277	+1462	+0.34	+99		+0.13 +66	Fun 105	RZR 106	57%
Rover	10/ 500936	US	3215425510						Eut 139	RZKm 99 74%	RZKd 107 70%