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Z U C H T W E R T S C H Ä T Z U N G S E R G E B N I S S E

T O P L I S T E

11.08.2026

Leistungsstand aller Bullen, die als geprüfte Vererber im Besamungseinsatz stehen und von denen Sperma vorrätig ist. Die Liste enthält alle Vererber Bayerns sowie ein Auswahl von Besamungsbullen aus Baden-Württemberg, Hessen und Österreich.

E r k l ä r u n g d e r A n g a b e n

Spalte 1:

Zeile 1: Laufende Nummer, Name und HB-Nummer des Bullen
Zeile 2: genetische Besonderheit B2 mit Anhang C=Träger mischerbig S=homozygot, Lebensohrmarke
Zeile 3: Nummer der Prüfstation (in der Regel Besitzer), Nummern der mitbesitzenden Stationen, Geburtjahr
Zeile 4: Vater des Bullen mit Name, HB-Nr. und Lebensohrmarke
Zeile 5: Mutters-Vater mit Name, HB-Nr. und Lebensohrmarke

Spalte 2:
Zeile 1: gGZW (genomischer Gesamtzuchtwert), Sicherheit in Prozent (Si.), Milchwert, Si., Persistenz, Si.
Zeile 2: Melkbarkeit, Si., Melkverhalten, Si.
Zeile 3: Zuchtwert nach dem Testtagsmodell Milch-kg, Fett-%, Fett-kg, Eiweiß-%, Eiweiß-kg
Zeile 4: Anzahl Töchter in der ersten Laktation, mittlere Anzahl Kontrolltagsbeobachtungen in der zweiten und in der dritten Laktation
Zeile 5: Anzahl Töchter, Milch-kg, Fett-%, Fett-kg, Eiweiß-%, Eiweiß-kg absolut in der 100-Tg-Leistung bzw. Laktationsleistung (über 20 Töchter), Herdendurchschnitt

Spalte 3:
Zeile 1: Fleischwert
Zeile 2: Sicherheit
Zeile 3: Zuchtwert Nettozunahme
Zeile 4: Zuchtwert Ausschlachtung
Zeile 5: Zuchtwert Handelsklasse

Spalte 4:
Zeile 1: ZW Fitness, Si. ZW Nutzungsdauer, Si.
Zeile 2: Eutergesundheitswert, Si., ZW Zellzahl, Si., ZW Mastitis, Si.
Zeile 3: Befruchtungslage Bulle, Fruchtbarkeitswert, Si., ZW Zysten, Si.
Zeile 4: Kalbeverhalten paternaler ZW, Si., maternaler ZW, Si., ZW fr. Fruchtb.störungen, Si.
Zeile 5: Vitalitätswert, Si., Klauengesundheit, Si. ZW Milchfieber, Si.

Spalte 5:
Zeile 1: Anzahl Töchter Exterieur, Zuchtwert Rahmen
Zeile 2: Zuchtwert Becken
Zeile 3: Zuchtwert Fundament
Zeile 4: Zuchtwert Euter
Zeile 5: Zuchtwert Euterreinheit
Zeile 6: Gesamtnote Exterieur

Schlüsselzahlen für die Besamungsstationen:

02 Greifenberg	17 CRV Deutschland	A4 Genostar, Stmk+NÖ	C3 Plemko
03 RiVerGen	18 Alpen-Genetik	A5 Rinderzucht Tirol	C4 Plemo
06 Neustadt/Aisch	26 Qnetics Alsfeld	A7 Klessheim, Salzbg	C5 CHD Impuls
07 Memmingen	27 Rinderunion Baden-W.	A8 caRINDthia Kärnten	C6 Reprogen
09 Marktredwitz	30 andere Ausland	A9 Vorarlberg	C7 Natural
10 Bayern-Genetik	A1 Genostar NÖ+Stmk	C1 CRV Czech Republic	C8 ISB Genetic
16 Bauer, Wasserbg.	A3 Hohenzell, Oberöst.	C2 Jihocesky chovatel	C9 Brusia Praha

Stand: 11.08.2026

Bulle	VB / HBNR	lfd.Nr
A1	10 608881	17
Albany	10 435472	2
Alpprinz	10 347120	9
Amorie	10 608737	1
Austria	10 608857	6
Bernado	10 346495	7
Boris	10 347160	19
Botticell	10 435531	13
Calvino	10 435480	4
Dior	10 346445	14
Hieronymo	10 347070	12
Nabucco	10 435520	3
Nathan	10 435514	15
Pasadena	10 346465	11
Platin	10 347130	16
Pusta	10 347050	20
Vallejo Pp*	10 346415	18
Vance	10 435499	8
Vorstand	10 356920	5
Vpower	10 347390	10

Nachkommengeprüfter Vererber

Stand: 11.08.2026

Identitätsdaten	Gesamtzucht-wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exte-rieur
1 **Amorie** **10/ 608737** AT000888768938 A3 2 27 2017 Amor 10/ 356730 DE000949030919 Vassli 10/ 435179 DE000814660364	**gGZW 139 98%** Tö-int 69 +1047 1.L 1479 8.3 1211 7537 4.23	MW 125 99% M 95 99% +0.04 2.L 1060 8.5 319 3.47	P 119 99% Mvh 98 91 +48 -0.09 +30 3.L 629 7.5 262 HD 8600	108 97% 108 103 100	FIT 107 98% N 106 95% EGW 119 99% ZZ 121 99% Fp [-8] FRW 91 96% Kp 98 99% Km 102 97% VIW 101 97% KGW 98 95%	MAS 108 92% ZYS 105 95% fFR 102 95% MIF 108 93%	527 103 101 109 107 (100) 107
2 **Albany** **10/ 435472** DE000817331926 27 2019 Amorie 10/ 608737 AT000888768938 Hebron 10/ 354880 DE000947582494	**gGZW 139 92%** +1559 1.L 236 7.5 128 8451 3.93	MW 125 98% M 112 94% -0.36 2.L 68 4.8 333 3.44	P 129 96% Mvh 102 73 +31 -0.17 +40 3.L 1 4 291 HD 9046	87 88% 94 86 87	FIT 110 89% N 109 79% EGW 111 94% ZZ 111 94% Fp [+1] FRW 93 82% Kp 95 96% Km 104 88% VIW 107 88% KGW 87 82%	MAS 109 71% ZYS 102 75% fFR 101 78% MIF 106 60%	83 97 99 112 105 (92) 104
3 **Nabucco** **10/ 435520** DE000817758081 27 2020 Naturel 10/ 608795 FR002136056555 Vassli 10/ 435179 DE000814660364	**gGZW 137 88%** +992 1.L 81 5.3 58 3102 4.04	MW 121 95% M 106 90% -0.01 2.L 2 3 125 3.29	P 122 92% Mvh 109 65 +41 -0.12 +24 3.L 102 HD 10107	97 85% 101 94 95	FIT 114 84% N 114 72% EGW 116 89% ZZ 116 89% Fp [-1] FRW 96 73% Kp 93 96% Km 104 85% VIW 103 89% KGW 100 75%	MAS 113 63% ZYS 96 66% fFR 99 68% MIF 101 37%	36 107 109 108 108 (100) 109
4 **Calvino** **10/ 435480** DE000817361832 27 2019 Canyon 10/ 435395 DE000816637282 Seasideb 10/ 608552 US000068144448	**gGZW 137 94%** +1349 1.L 230 8 151 8045 3.87	MW 119 98% M 93 95% -0.45 2.L 104 5.8 311 3.49	P 132 97% Mvh 82 75 +14 -0.13 +36 3.L 3 1.3 281 HD 9149	107 89% 104 106 107	FIT 114 91% N 113 82% EGW 111 94% ZZ 111 95% Fp [±0] FRW 101 84% Kp 99 96% Km 101 89% VIW 99 89% KGW 103 84%	MAS 106 74% ZYS 88 78% fFR 96 80% MIF 96 63%	101 99 94 104 108 (103) 104
5 **Vorstand** **10/ 356920** AT000671053169 2 2019 Vorsprun 10/ 608738 AT000658657738 Honorius 10/ 345205 DE000949045189	**gGZW 136 88%** +692 1.L 56 8.6 47 7642 4.31	MW 124 95% M 107 89% +0.09 2.L 36 6.2 329 3.64	P 116 92% Mvh 95 65 +37 +0.09 +33 3.L 4 1.2 278 HD 8907	104 74% 108 94 95	FIT 109 85% N 101 75% EGW 93 90% ZZ 90 89% Fp FRW 116 75% Kp 109 91% Km 96 81% VIW 106 82% KGW 100 76%	MAS 102 64% ZYS 107 68% fFR 111 70% MIF 103 43%	44 103 91 103 107 (98) 104
6 **Austria** **10/ 608857** AT000437895569 A1 2 27 2019 Amorie 10/ 608737 AT000888768938 Cadence 10/ 608468 US000071130650	**gGZW 136 98%** +1480 1.L 1167 7.6 825 8155 3.93	MW 123 99% M 108 99% -0.37 2.L 611 6.3 320 3.43	P 118 99% Mvh 86 90 +27 -0.15 +39 3.L 79 3.3 280 HD 8948	99 96% 103 91 98	FIT 106 96% N 98 92% EGW 107 98% ZZ 108 99% Fp [-1] FRW 101 94% Kp 99 99% Km 104 96% VIW 113 96% KGW 101 94%	MAS 102 88% ZYS 104 91% fFR 98 93% MIF 112 88%	503 107 95 105 104 (98) 105
7 **Bernado** **10/ 346495** DE000955872197 2 27 2021 Bloomlor 10/ 346135 DE000953401451 Dane 10/ 608556 US000068156270	**gGZW 136 92%** +1244 1.L 297 4.5 178 3108 3.91	MW 120 98% M 101 95% -0.23 2.L 1 2 121 3.32	P 128 96% Mvh 93 76 +31 -0.18 +28 3.L 103 HD 9817	103 89% 107 99 97	FIT 113 88% N 101 76% EGW 111 94% ZZ 112 94% Fp [+1] FRW 108 80% Kp 93 98% Km 104 91% VIW 99 94% KGW 97 84%	MAS 105 71% ZYS 97 72% fFR 103 77% MIF 101 60%	136 111 112 102 111 (101) 111
8 **Vance** **10/ 435499** DE000817712795 27 2 2020 Volker 10/ 435383 DE000816637254 Auranto 10/ 435238 DE000815682072	**gGZW 135 95%** +712 1.L 480 6.6 165 7975 4.25	MW 124 99% M 99 97% +0.22 2.L 80 3.7 339 3.56	P 124 98% Mvh 108 80 +49 +0.01 +26 3.L 284 HD 9129	102 93% 106 97 93	FIT 105 92% N 103 83% EGW 108 95% ZZ 106 96% Fp [-7] FRW 98 86% Kp 105 98% Km 100 94% VIW 91 96% KGW 97 87%	MAS 107 76% ZYS 97 80% fFR 107 83% MIF 100 70%	174 115 97 108 114 (103) 114
9 **Alpprinz** **10/ 347120** DE000955065823 18 A5 A8 A9 2020 Alpsee 10/ 346390 DE000953369936 Vinery 10/ 345300 DE000948252838	**gGZW 135 89%** +1033 1.L 111 6.5 27 7698 4.12	MW 122 96% M 97 91% -0.06 2.L 6 3 317 3.52	P 110 93% Mvh 97 64 +38 -0.09 +29 3.L 271 HD 8151	87 76% 91 98 89	FIT 112 85% N 107 73% EGW 117 90% ZZ 120 90% Fp FRW 101 74% Kp 104 93% Km 97 82% VIW 105 83% KGW 105 72%	MAS 104 58% ZYS 99 66% fFR 100 70% MIF 95 45%	45 96 100 106 104 (100) 103
10 **Vpower** **10/ 347390** DE000956046564 18 2021 Vaselino 10/ 346500 DE000953325777 Daimler 10/ 346080 DE000951296122	**gGZW 132 92%** +790 1.L 261 2.8 93 2990 4.13	MW 127 97% M 110 94% +0.19 2.L 123 3.47	P 94 95% Mvh 100 70 +50 +0.03 +31 3.L 104 HD 9659	102 93% 103 103 96	FIT 98 89% N 103 77% EGW 97 93% ZZ 93 93% Fp [±0] FRW 93 81% Kp 98 98% Km 112 93% VIW 110 96% KGW 102 80%	MAS 112 67% ZYS 97 73% fFR 102 77% MIF 104 56%	81 107 116 108 107 (100) 109

Nachkommengeprüfter Vererber

Stand: 11.08.2026

Identitätsdaten	Gesamtzucht-wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exterieur
11 **Pasadena** 10/ 346465 DE000955692411	**gGZW 132 91%**	MW 120 97%	P 120 95%	99	FIT 108 87%	N 103 77%	74 111
		M 92 92%	Mvh 97 70	83%	EGW 111 92%	ZZ 114 92%	101
2 2020	+1194	-0.34	+19 -0.07 +36	100	Fp [+3]	FRW 98 78%	MAS 100 68% 109
Piano 10/ 346165 DE000954045718	1.L 156 5.4	2.L 8 2.8	3.L	98	Kp 100 96%	Km 101 86%	ZYS 98 71% 108
Dario 10/ 608555 US000068156800	29 8751 4.07	356 3.59	315 HD 9996	96	VIW 102 89%	KGW 88 85%	fFR 101 74% (100)
							MIF 99 51% 111
12 **Hieronymo** 10/ 347070 DE000955880624	**gGZW 132 91%**	MW 115 97%	P 105 95%	102	FIT 117 87%	N 117 77%	83 102
		M 97 94%	Mvh 103 69	77%	EGW 116 92%	ZZ 118 93%	105
18 A5 A8 A9 2020	+526	+0.06	+27 -0.02 +17	104	Fp [+1]	FRW 108 78%	MAS 103 60% 109
Hochdorf 10/ 435318 DE000816004622	1.L 168 7.1	2.L 53 3.8	3.L	99	Kp 92 95%	Km 107 86%	ZYS 113 70% 109
Anselm 10/ 345130 DE000949130763	76 6815 4.17	284 3.50	238 HD 7961	98	VIW 100 86%	KGW 105 74%	fFR 104 74% (97)
							MIF 102 53% 109
13 **Botticell** 10/ 435531 DE000817690990	**gGZW 131 90%**	MW 119 97%	P 102 94%	101	FIT 109 85%	N 108 73%	58 108
		M 110 93%	Mvh 108 67	87%	EGW 105 91%	ZZ 104 91%	112
27 2021	+661	+0.04	+31 +0.01 +25	103	Fp [±0]	FRW 102 74%	MAS 107 64% 98
Bison 10/ 346560 DE000954053436	1.L 146 4.4	2.L	3.L	97	Kp 106 96%	Km 105 86%	ZYS 97 67% 100
Dorian 10/ 435309 DE000816474355	78 3004 4.19	126 3.40	102 HD 9609	96	VIW 119 90%	KGW 88 77%	fFR 105 71% (98)
							MIF 97 49% 104
14 **Dior** 10/ 346445 DE000955542342	**gGZW 130 94%**	MW 124 98%	P 110 97%	105	FIT 99 91%	N 99 80%	98 113
		M 105 96%	Mvh 108 76	90%	EGW 109 94%	ZZ 107 95%	101
2 A1 2020	+1105	-0.13	+35 -0.05 +35	108	Fp [+1]	FRW 88 84%	MAS 114 74% 105
Dane 10/ 608556 US000068156270	1.L 332 5.7	2.L 33 3.3	3.L	95	Kp 102 98%	Km 105 92%	ZYS 87 77% 104
Vassli 10/ 435179 DE000814660364	79 8769 4.13	362 3.64	319 HD 9854	101	VIW 100 94%	KGW 88 84%	fFR 99 80% (100)
							MIF 109 64% 108
15 **Nathan** 10/ 435514 DE000817569961	**gGZW 130 96%**	MW 119 99%	P 127 99%	103	FIT 106 93%	N 105 85%	306 109
		M 108 98%	Mvh 104 85	95%	EGW 102 96%	ZZ 102 97%	107
27 2 2020	+843	+0.03	+38 -0.08 +23	105	Fp [-2]	FRW 97 89%	MAS 102 80% 106
Naturel 10/ 608795 FR002136056555	1.L 795 6.1	2.L 75 2.6	3.L	100	Kp 88 99%	Km 102 95%	ZYS 101 83% 110
Vassli 10/ 435179 DE000814660364	234 8479 4.19	355 3.54	300 HD 9675	98	VIW 106 96%	KGW 90 90%	fFR 101 86% (101)
							MIF 105 77% 110
16 **Platin** 10/ 347130 DE000955411514	**gGZW 128 88%**	MW 126 95%	P 106 92%	109	FIT 95 85%	N 93 74%	41 109
		M 111 90%	Mvh 92 65	81%	EGW 102 89%	ZZ 103 89%	114
2 2020	+1423	-0.35	+27 -0.08 +44	113	Fp [-2]	FRW 90 74%	MAS 99 62% 109
Piano 10/ 346165 DE000954045718	1.L 74 5.4	2.L 5 3.2	3.L	98	Kp 94 94%	Km 102 83%	ZYS 95 67% 114
Hidalgo 10/ 356590 DE000946722668	51 2974 3.77	112 3.28	98 HD 8662	97	VIW 100 86%	KGW 99 74%	fFR 93 69% (101)
							MIF 105 44% 114
17 **A1** 10/ 608881 AT000965085469	**gGZW 127 90%**	MW 118 97%	P 113 93%	82	FIT 108 87%	N 107 75%	69 104
	Tö-int 37	M 110 92%	Mvh 106 67	84%	EGW 110 90%	ZZ 110 90%	99
A1 2 2019	+1273	-0.35	+21 -0.18 +29	90	Fp [-4]	FRW 98 78%	MAS 105 64% 109
Aristo 10/ 608776 AT000590696938	1.L 83 6.7	2.L 18 3.5	3.L	80	Kp 97 94%	Km 105 83%	ZYS 94 69% 119
Cadence 10/ 608468 US000071130650	36 8669 3.96	343 3.42	296 HD 9219	85	VIW 99 85%	KGW 102 78%	fFR 97 71% (104)
							MIF 111 45% 113
18 **Vallejo Pp*** 10/ 346415 DE000954857323	**gGZW 126 93%**	MW 117 98%	P 106 96%	120	FIT 104 89%	N 111 77%	90 110
		M 119 94%	Mvh 101 71	89%	EGW 105 93%	ZZ 101 94%	103
2 2020	+592	-0.04	+21 +0.04 +25	122	Fp [+2]	FRW 96 81%	MAS 116 68% 106
Valid 10/ 435394 DE000816630907	1.L 256 6.1	2.L 56 3.6	3.L	100	Kp 96 97%	Km 106 90%	ZYS 98 73% 114
Wachter 10/ 356545 DE000945611954	90 7799 4.13	322 3.65	285 HD 9173	109	VIW 96 92%	KGW 94 82%	fFR 95 77% (102)
							MIF 101 61% 112
19 **Boris** 10/ 347160 DE000956046496	**gGZW 122 92%**	MW 120 98%	P 96 96%	86	FIT 99 88%	N 103 77%	54 110
		M 117 94%	Mvh 100 69	83%	EGW 93 93%	ZZ 92 93%	111
18 A5 A8 A9 2020	+689	+0.13	+41 -0.04 +21	93	Fp [-1]	FRW 98 79%	MAS 100 67% 105
Bison 10/ 346560 DE000954053436	1.L 222 4.8	2.L	3.L	90	Kp 112 96%	Km 105 88%	ZYS 94 71% 100
Vassli 10/ 435179 DE000814660364	159 2867 4.20	121 3.37	97 HD 8718	82	VIW 111 90%	KGW 96 77%	fFR 106 76% (96)
							MIF 104 55% 108
20 **Pusta** 10/ 347050 DE000955059616	**gGZW 119 91%**	MW 111 97%	P 96 95%	97	FIT 106 88%	N 113 78%	55 110
		M 114 93%	Mvh 96 66	79%	EGW 109 92%	ZZ 107 92%	87
18 A5 A8 A9 2019	+570	-0.04	+21 -0.07 +14	100	Fp	FRW 97 80%	MAS 109 64% 103
Pusterta 10/ 354740 DE000947567497	1.L 130 8.3	2.L 63 4.1	3.L	98	Kp 96 93%	Km 111 84%	ZYS 95 72% 110
Anibal 10/ 608429 CH120083025164	88 7352 4.15	305 3.51	258 HD 8647	89	VIW 95 84%	KGW 105 78%	fFR 99 74% (101)
							MIF 101 51% 109

Bullen mit Zuchtwertschätzergebnis Exterieur – in alphabetischer Reihenfolge

Name	HBNr	Anzahl Töchter	Rahmen	Becken	Fundament	Euter	Gesamtnote	Bemuskelung	Kreuzhöhe	Brustbreite	Rumpftiefe	Oberlinie	Beckenlänge	Beckenbreite	Beckenneigung	Umdreher	Sprungwinkelung	Sprungausprägung	Fessel	Trachten	Voreuterlänge	Hintereuterbreite	Hintereuterhöhe	Zentralband	Eutertiefe	Vordereuteraufhängung	Euterbalance	Strichlänge	Strichdicke	Strichplatzierung vorne	Strichplatzierung hinten	Strichstellung	Euterreinheit
A1	**608881**	69	104	99	109	119	113	93	100	96	99	101	103	96	99	104	85	90	119	108	114	112	100	107	107	109	107	100	90	103	104	115	104
Albany	**435472**	83	97	99	112	105	104	89	98	101	100	90	95	100	104	103	94	103	105	109	114	102	104	103	94	96	95	96	90	112	99	98	92
Alpprinz	**347120**	45	96	100	106	104	103	95	95	93	94	103	85	102	101	99	95	102	107	105	107	101	105	101	96	100	97	109	101	104	107	111	100
Amorie	**608737**	527	103	101	109	107	107	101	106	104	103	93	101	109	95	90	97	101	99	107	101	99	99	103	103	94	89	100	92	117	109	104	100
Austria	**608857**	503	107	95	105	104	105	103	104	109	106	94	96	105	92	90	99	90	100	110	103	111	101	101	97	96	98	93	100	97	93	98	98
Bernado	**346495**	136	111	112	102	111	111	103	107	107	112	105	109	114	96	103	100	95	95	102	126	108	102	108	96	106	110	89	111	118	124	115	101
Boris	**347160**	54	110	111	105	100	108	91	109	103	111	96	108	104	104	110	97	105	94	101	110	111	95	99	92	98	80	98	101	109	103	96	96
Botticell	**435531**	58	108	112	98	100	104	102	110	104	105	99	107	105	101	99	106	96	106	98	111	111	92	110	93	104	85	98	107	104	99	89	98
Calvino	**435480**	101	99	94	104	108	104	103	100	101	99	94	102	90	91	92	102	96	105	103	100	103	106	102	103	100	101	101	103	92	89	98	103
Dior	**346445**	98	113	101	105	104	108	105	109	110	113	90	109	119	83	89	100	100	90	111	107	111	105	97	93	102	112	114	87	102	98	94	100
Hieronymo	**347070**	83	102	105	109	109	109	94	103	100	105	89	101	100	113	111	100	115	101	103	94	102	115	107	108	108	109	101	100	98	115	115	97
Nabucco	**435520**	36	107	109	108	108	109	82	118	90	101	113	107	102	111	101	103	103	110	111	103	92	112	100	111	90	101	92	87	99	94	97	100
Nathan	**435514**	306	109	107	106	110	110	83	120	98	110	105	110	119	102	93	106	101	107	107	100	105	115	103	111	90	99	89	87	103	98	102	101
Pasadena	**346465**	74	111	101	109	108	111	92	106	109	111	92	110	100	87	96	96	96	109	113	123	114	96	112	95	101	123	101	102	112	123	123	100
Platin	**347130**	41	109	114	109	114	114	93	106	101	111	106	109	104	105	108	107	106	106	100	111	108	104	105	100	108	116	104	109	108	114	116	101
Pusta	**347050**	55	110	87	103	110	109	108	107	109	109	97	111	114	79	78	99	101	100	100	104	104	104	91	104	111	103	105	99	100	92	97	101
Vallejo Pp*	**346415**	90	110	103	106	114	112	111	109	113	109	96	115	115	88	94	93	91	99	106	111	101	105	98	105	107	100	95	89	110	109	107	102
Vance	**435499**	174	115	97	108	114	114	105	100	125	120	83	109	111	83	98	103	92	116	98	112	104	103	111	100	121	114	110	97	112	107	101	103
Vorstand	**356920**	44	103	91	103	107	104	87	107	100	106	93	105	99	88	93	95	111	94	96	110	92	106	106	102	101	113	92	79	101	106	104	98
Vpower	**347390**	81	107	116	108	107	109	91	112	105	110	89	119	114	103	104	103	119	96	105	101	102	112	116	102	99	98	100	105	87	107	105	100

Stand: 11.08.2026

Bulle	VB /	HBNR	lfd.Nr
Amicelli	10	877240	43
Apollo	10	877260	40
Athen	10	346905	24
Bacardi	10	877180	75
Baliga P*S	10	346795	74
Barracuda ET	10	435636	14
Beatle	10	347940	73
Benchmark	10	346915	49
Bonjov PP*	10	877020	77
Bulldog	10	877220	38
Calamar	10	435627	30
Ceo	10	609132	68
Codex P*S	10	346765	67
Coldplay	10	877110	28
Cupra	10	877120	50
Dacia et	10	435622	10
Daemon	10	609112	8
Damokles	10	879088	57
Danilo	10	346865	56
Darby et	10	435624	7
Dareon	10	609125	19
Dejan	10	346855	47
Delano	10	346845	3
Delta Pp*	10	346925	23
Diablo	10	357053	12
Diamond	10	609093	51
Disco	10	435618	63
Donnerhall	10	357056	22
Dracula	10	346805	37
Duncan P*S	10	435608	20
Dynamo	10	347800	44
Helios	10	346965	31
Highfive	10	877270	17
Highlight	10	609069	54
Hipster P*S	10	346975	55
Holiday	10	435597	42
Hotsun P*S	10	877030	69
Nelson	10	357073	11
Neo	10	435596	65
Nokia	10	348000	59
Olymp	10	435617	32
Palazzo ET	10	435639	25
Papageno	10	435628	15
Paramount ET	10	435638	4
Pollock	10	435613	35
Power	10	346895	18
Powermax	10	877320	39
Prime	10	877230	46
Rapid PP*	10	346955	72
Roxette PP*	10	877340	61
Roxy PP*	10	877080	9
Royal P*S	10	346885	52
Rubicon P*S	10	877150	66
Rugby PP*	10	347850	76
Servus P*S	10	877210	70
Sidney	10	877040	21

Bulle	VB /	HBNR	lfd.Nr
Skyline	10	877070	41
Taurin	10	435606	13
Tinder P*S	10	877280	34
Valeno	10	346935	58
Valmont ET P*S	10	435623	16
Vantan	10	877140	29
Vasabi	10	347860	71
Vectra	10	347930	60
Velux	10	435637	5
Ventoy ET	10	435640	36
Vernox	10	877170	48
Vesper	10	877130	27
Viskas Pp*	10	877100	62
Vistoso	10	609156	26
Visual et	10	435635	2
Vitruv	10	435625	33
Viva P*S	10	347990	53
Vollgas	10	877300	6
Vorreiter P*S	10	879203	1
Vost	10	347970	64
Vredo P*S	10	346815	45

Genomischer Jungvererber

Stand: 11.08.2026

Identitätsdaten	Gesamtzucht-wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exte-rieur
1 **Vorreiter P*S** **10/ 879203** DE000959134826 9 2024 Valps 10/ 347650 DE000957188744 Duster 10/ 346850 DE000955065323	**gGZW 150 72%** +1039 1.L .	MW 130 81% M 94 77% +0.03 +46 2.L .	P 126 71% Mvh 99 46 +0.01 +38 3.L HD	106 60% 106 100 102	FIT 123 74% N 116 63% EGW 115 76% ZZ 112 71% Fp FRW 108 61% Kp 101 75% Km 104 66% VIW 107 66% KGW 102 62%	MAS 113 50% ZYS 106 54% fFR 106 54% MIF	0 111 107 105 113 (106) 114
2 **Visual ET** **10/ 435635** DE000818698341 27 2025 Valps 10/ 347650 DE000957188744 New 10/ 608925 AT000129027674	**gGZW 149 72%** +1403 1.L .	MW 134 81% M 104 77% -0.10 +49 2.L .	P 130 71% Mvh 107 47 -0.03 +47 3.L HD	99 59% 101 97 93	FIT 114 74% N 107 63% EGW 112 76% ZZ 112 71% Fp FRW 102 60% Kp 105 74% Km 103 66% VIW 98 66% KGW 102 61%	MAS 110 49% ZYS 100 53% fFR 100 54% MIF	0 104 104 113 105 (102) 107
3 **Delano** **10/ 346845** DE000959288860 2 27 A3 A1 2024 Derby 10/ 609032 AT000127733488 Tank 10/ 608937 US000068204129	**gGZW 149 72%** +1034 1.L .	MW 132 81% M 102 77% +0.14 +56 2.L .	P 115 72% Mvh 97 49 ±0.00 +37 3.L HD	90 59% 96 89 90	FIT 119 74% N 109 64% EGW 110 76% ZZ 110 72% Fp FRW 114 61% Kp 107 73% Km 111 65% VIW 104 64% KGW 90 62%	MAS 105 51% ZYS 108 54% fFR 107 55% MIF	0 113 110 104 114 (99) 114
4 **Paramount ET** **10/ 435638** DE000818744658 27 2025 Parsival 10/ 435580 DE000818237921 Chagall 10/ 435508 DE000817630330	**gGZW 147 72%** +1064 1.L .	MW 132 81% M 115 77% +0.09 +53 2.L .	P 108 71% Mvh 103 46 ±0.00 +38 3.L HD	118 58% 117 104 103	FIT 114 73% N 111 62% EGW 105 76% ZZ 106 71% Fp FRW 111 60% Kp 104 73% Km 106 64% VIW 101 63% KGW 94 62%	MAS 96 49% ZYS 103 52% fFR 108 53% MIF	0 101 100 105 116 (100) 109
5 **Velux** **10/ 435637** DE000818744670 27 2 2025 Valps 10/ 347650 DE000957188744 Chagall 10/ 435508 DE000817630330	**gGZW 147 72%** +1069 1.L .	MW 125 82% M 103 78% -0.05 +40 2.L .	P 123 72% Mvh 107 48 -0.07 +32 3.L HD	113 60% 110 104 107	FIT 125 74% N 123 63% EGW 117 76% ZZ 114 72% Fp FRW 112 61% Kp 109 76% Km 104 67% VIW 93 67% KGW 97 63%	MAS 114 50% ZYS 106 54% fFR 105 54% MIF	0 98 104 107 118 (106) 110
6 **Vollgas** **10/ 877300** DE000960073420 18 A5 A8 2025 Vektol 10/ 347730 DE000958205808 Boris 10/ 347160 DE000956046496	**gGZW 146 72%** +1428 1.L .	MW 131 81% M 104 76% -0.17 +44 2.L .	P 107 71% Mvh 94 45 -0.09 +43 3.L HD	98 57% 98 97 96	FIT 117 73% N 115 62% EGW 106 75% ZZ 107 70% Fp FRW 112 60% Kp 107 75% Km 108 65% VIW 102 65% KGW 107 60%	MAS 101 48% ZYS 110 52% fFR 106 53% MIF	0 105 112 105 103 (99) 107
7 **Darby ET** **10/ 435624** DE000818711708 27 2024 Dacapo 10/ 609018 AT000110790788 Vance 10/ 435499 DE000817712795	**gGZW 146 74%** +1123 1.L .	MW 129 83% M 113 79% -0.04 +44 2.L .	P 129 74% Mvh 107 52 -0.03 +37 3.L HD	96 65% 99 90 99	FIT 117 76% N 110 65% EGW 115 78% ZZ 113 74% Fp FRW 100 63% Kp 107 75% Km 105 69% VIW 110 69% KGW 89 65%	MAS 113 54% ZYS 97 56% fFR 105 57% MIF	0 115 106 105 117 (99) 116
8 **Daemon** **10/ 609112** AT000832936689 A1 2024 Dacapo 10/ 609018 AT000110790788 Amorie 10/ 608737 AT000888768938	**gGZW 144 74%** +973 1.L .	MW 129 83% M 99 79% +0.08 +48 2.L .	P 115 73% Mvh 98 51 ±0.00 +34 3.L HD	94 74% 97 92 95	FIT 115 77% N 115 66% EGW 116 78% ZZ 116 74% Fp FRW 97 64% Kp 102 91% Km 107 74% VIW 106 73% KGW 100 65%	MAS 110 54% ZYS 97 57% fFR 100 58% MIF	0 108 103 112 112 (100) 113
9 **Roxy PP*** **10/ 877080** DE000959147064 18 A8 A5 2024 Vitobi 10/ 347560 DE000957022637 Vallejo 10/ 346415 DE000954857323	**gGZW 144 71%** +1161 1.L .	MW 128 80% M 99 75% -0.08 +41 2.L .	P 107 70% Mvh 98 46 -0.04 +38 3.L HD	107 59% 109 97 96	FIT 115 73% N 112 62% EGW 111 75% ZZ 111 70% Fp FRW 107 60% Kp 95 76% Km 109 66% VIW 103 66% KGW 102 61%	MAS 104 49% ZYS 105 52% fFR 107 53% MIF	0 111 104 114 112 (96) 113
10 **Dacia ET** **10/ 435622** DE000818759083 27 2024 Dacapo 10/ 609018 AT000110790788 Vollmach 10/ 346910 DE000955222028	**gGZW 144 74%** +1427 1.L .	MW 128 83% M 105 79% -0.22 +40 2.L .	P 122 74% Mvh 102 49 -0.13 +39 3.L HD	98 65% 101 90 100	FIT 116 76% N 116 65% EGW 110 78% ZZ 108 74% Fp FRW 101 63% Kp 109 75% Km 108 69% VIW 100 68% KGW 88 64%	MAS 112 52% ZYS 99 56% fFR 101 57% MIF	0 116 107 106 114 (100) 115

Genomischer Jungvererber

Stand: 11.08.2026

Identitätsdaten	Gesamtzucht-wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exte-rieur
11 **Nelson** **10/ 357073** DE000960491775 2 2025 Neymar 10/ 347790 DE000957656245 Vassri 10/ 346630 DE000954021491	**gGZW 143 72%** +1031 1.L .	MW 129 81% M 104 76% +0.01 +44 2.L . .	P 110 71% Mvh 93 47 +0.01 +37 3.L HD	105 59% 104 101 102	FIT 117 74% N 109 63% EGW 107 76% ZZ 107 71% Fp FRW 117 60% Kp 92 73% Km 98 66% VIW 106 65% KGW 90 62%	MAS 104 50% ZYS 108 53% fFR 113 54% MIF	0 110 100 107 110 (91) 110
12 **Diablo** **10/ 357053** DE000959211090 2 2024 Dacapo 10/ 609018 AT000110790788 Austria 10/ 608857 AT000437895569	**gGZW 143 75%** +1264 1.L .	MW 129 83% M 120 80% -0.11 +43 2.L . .	P 112 74% Mvh 100 52 -0.05 +40 3.L HD	98 68% 103 86 94	FIT 113 77% N 108 66% EGW 103 79% ZZ 104 75% Fp FRW 109 65% Kp 106 91% Km 104 74% VIW 111 73% KGW 98 66%	MAS 100 55% ZYS 102 58% fFR 98 58% MIF	0 112 99 107 108 (99) 110
13 **Taurin** **10/ 435606** DE000818665283 27 2 A1 A3 2024 Tank 10/ 608937 US000068204129 Austria 10/ 608857 AT000437895569	**gGZW 143 77%** +1179 1.L .	MW 128 86% M 117 82% -0.14 +37 2.L . .	P 114 77% Mvh 92 55 -0.02 +41 3.L HD	106 66% 109 95 95	FIT 113 79% N 104 68% EGW 105 80% ZZ 105 77% Fp FRW 111 67% Kp 107 88% Km 105 72% VIW 109 69% KGW 106 68%	MAS 106 55% ZYS 103 60% fFR 101 60% MIF	0 103 115 105 105 (98) 108
14 **Barracuda ET** **10/ 435636** DE000818698345 27 2025 Barolo 10/ 435575 DE000818174954 New 10/ 608925 AT000129027674	**gGZW 143 72%** +959 1.L .	MW 127 81% M 105 77% +0.08 +47 2.L . .	P 119 71% Mvh 110 48 -0.03 +32 3.L HD	106 59% 103 104 102	FIT 117 73% N 117 62% EGW 108 76% ZZ 108 71% Fp FRW 106 60% Kp 99 73% Km 106 65% VIW 98 64% KGW 105 61%	MAS 103 50% ZYS 103 53% fFR 105 54% MIF	0 105 115 113 117 (100) 115
15 **Papageno** **10/ 435628** DE000818637641 27 2 A1 2025 Parsival 10/ 435580 DE000818237921 Piccard 10/ 435510 DE000817671356	**gGZW 143 72%** +995 1.L .	MW 127 81% M 106 76% -0.01 +41 2.L . .	P 115 71% Mvh 102 47 -0.01 +35 3.L HD	93 58% 96 97 90	FIT 119 73% N 106 62% EGW 112 76% ZZ 108 71% Fp FRW 115 60% Kp 103 72% Km 106 64% VIW 107 63% KGW 102 62%	MAS 114 49% ZYS 102 52% fFR 116 53% MIF	0 111 105 105 114 (103) 112
16 **Valmont ET P*S** **10/ 435623** DE000818445214 27 2 2024 Varese 10/ 435543 DE000817958812 Virus 10/ 608875 AT000459286469	**gGZW 143 72%** +1204 1.L .	MW 126 82% M 107 77% -0.13 +39 2.L . .	P 119 72% Mvh 93 48 -0.08 +36 3.L HD	96 60% 99 91 97	FIT 120 74% N 111 62% EGW 104 76% ZZ 102 72% Fp FRW 120 60% Kp 98 73% Km 102 64% VIW 104 64% KGW 95 62%	MAS 105 50% ZYS 108 53% fFR 115 53% MIF	0 104 104 107 110 (99) 109
17 **Highfive** **10/ 877270** DE000960349515 18 A8 A5 2025 Highligh / AT000111647689 Vollmach / DE000955222028	**gGZW 143 72%** +869 1.L .	MW 125 81% M 101 77% +0.04 +40 2.L . .	P 121 71% Mvh 106 47 ±0.00 +31 3.L HD	101 61% 103 97 99	FIT 119 74% N 117 64% EGW 112 76% ZZ 109 72% Fp FRW 103 61% Kp 105 75% Km 101 68% VIW 111 67% KGW 103 62%	MAS 112 51% ZYS 104 54% fFR 108 55% MIF	0 110 105 105 108 (100) 110
18 **Power** **10/ 346895** DE000959288848 2 A1 2024 Portico 10/ 435573 DE000818402647 Nathan 10/ 435514 DE000817569961	**gGZW 142 72%** +1446 1.L .	MW 131 81% M 105 78% -0.14 +48 2.L . .	P 119 71% Mvh 104 48 -0.13 +40 3.L HD	99 60% 100 97 99	FIT 109 74% N 110 63% EGW 101 76% ZZ 99 71% Fp FRW 99 61% Kp 107 74% Km 108 66% VIW 100 66% KGW 104 62%	MAS 100 50% ZYS 99 53% fFR 105 54% MIF	0 106 105 106 114 (99) 110
19 **Dareon** **10/ 609125** AT000782716389 A1 2 2024 Dacapo 10/ 609018 AT000110790788 Andi 10/ 608806 DE000953249236	**gGZW 142 74%** +1168 1.L .	MW 129 83% M 107 79% +0.04 +52 2.L . .	P 122 73% Mvh 114 49 -0.09 +34 3.L HD	95 66% 96 94 99	FIT 112 76% N 110 64% EGW 111 78% ZZ 112 74% Fp FRW 98 63% Kp 102 83% Km 99 71% VIW 107 70% KGW 99 64%	MAS 109 53% ZYS 97 56% fFR 103 57% MIF	0 106 110 112 101 (104) 106
20 **Duncan P*S** **10/ 435608** DE000818445170 27 2024 Dacapo 10/ 609018 AT000110790788 Virus 10/ 608875 AT000459286469	**gGZW 142 73%** +1284 1.L .	MW 128 82% M 102 77% -0.12 +43 2.L . .	P 113 72% Mvh 94 48 -0.09 +37 3.L HD	104 65% 106 94 101	FIT 115 75% N 111 64% EGW 113 77% ZZ 112 73% Fp FRW 107 61% Kp 95 88% Km 99 71% VIW 98 68% KGW 94 62%	MAS 111 51% ZYS 101 54% fFR 107 55% MIF	0 115 107 103 110 (103) 112

Genomischer Jungvererber

Stand: 11.08.2026

Identitätsdaten	Gesamtzucht-wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exte-rieur
21 **Sidney** **10/ 877040** DE000959434433 18 A5 A8 2024 Sting 10/ 609015 FR001221001315 Optimal 10/ 608846 FR005238483960	**gGZW 142 72%** +1122 1.L .	MW 127 81% M 96 77% -0.09 +39 2.L .	P 114 71% Mvh 100 47 -0.05 +36 3.L HD	103 59% 100 104 106	FIT 119 73% N 117 63% EGW 120 76% ZZ 121 71% Fp FRW 106 60% Kp 92 78% Km 102 63% VIW 93 60% KGW 96 60%	MAS 110 49% ZYS 104 53% fFR 102 53% MIF	0 113 114 106 112 (100) 116
22 **Donnerhall** **10/ 357056** DE000959505645 2 2024 Dacapo 10/ 609018 AT000110790788 Sevilla 10/ 346790 DE000955232334	**gGZW 142 74%** +778 1.L .	MW 126 83% M 96 78% +0.14 +45 2.L .	P 118 73% Mvh 97 50 +0.03 +30 3.L HD	101 64% 101 92 105	FIT 117 75% N 116 65% EGW 118 77% ZZ 118 73% Fp FRW 101 63% Kp 104 74% Km 110 68% VIW 95 68% KGW 94 64%	MAS 113 53% ZYS 100 56% fFR 102 57% MIF	0 101 99 109 110 (103) 106
23 **Delta Pp*** **10/ 346925** DE000543242907 2 2025 Dacapo 10/ 609018 AT000110790788 Boxer 10/ 435524 DE000817726217	**gGZW 141 73%** +1054 1.L .	MW 131 82% M 97 78% +0.06 +50 2.L .	P 110 73% Mvh 103 49 ±0.00 +38 3.L HD	100 65% 102 95 98	FIT 108 75% N 108 65% EGW 111 77% ZZ 112 73% Fp FRW 97 62% Kp 108 74% Km 103 68% VIW 103 67% KGW 96 63%	MAS 107 52% ZYS 99 55% fFR 99 56% MIF	0 103 104 109 102 (100) 104
24 **Athen** **10/ 346905** DE000959288846 2 2024 Abraxas 10/ 346645 DE000957492791 Tank 10/ 608937 US000068204129	**gGZW 141 73%** +537 1.L .	MW 130 82% M 107 78% +0.37 +54 2.L .	P 111 72% Mvh 102 49 +0.15 +32 3.L HD	98 59% 98 94 100	FIT 112 75% N 105 64% EGW 111 77% ZZ 110 73% Fp FRW 106 62% Kp 99 74% Km 114 66% VIW 95 65% KGW 93 63%	MAS 107 51% ZYS 102 55% fFR 100 55% MIF	0 112 110 107 106 (101) 110
25 **Palazzo ET** **10/ 435639** DE000818904939 27 2025 Parsival 10/ 435580 DE000818237921 Piccard 10/ 435510 DE000817671356	**gGZW 141 72%** +1201 1.L .	MW 130 81% M 97 76% -0.04 +46 2.L .	P 101 71% Mvh 102 47 -0.04 +40 3.L HD	93 58% 98 94 85	FIT 109 73% N 106 62% EGW 109 76% ZZ 111 71% Fp FRW 102 59% Kp 109 72% Km 103 64% VIW 111 63% KGW 98 62%	MAS 101 49% ZYS 99 52% fFR 101 53% MIF	0 112 104 107 117 (103) 116
26 **Vistoso** **10/ 609156** AT000816229901 A1 2 2025 Vanilla 10/ 347610 DE000957188727 Bisto 10/ 435297 DE000816365819	**gGZW 141 74%** +1334 1.L .	MW 129 83% M 99 78% -0.10 +47 2.L .	P 119 73% Mvh 97 50 -0.12 +36 3.L HD	111 64% 110 102 101	FIT 108 76% N 107 65% EGW 104 78% ZZ 103 73% Fp FRW 97 64% Kp 103 77% Km 102 70% VIW 109 69% KGW 99 64%	MAS 101 54% ZYS 103 57% fFR 107 58% MIF	0 105 114 112 114 (101) 113
27 **Vesper** **10/ 877130** DE000959581988 18 A5 A8 2024 Vpower 10/ 347390 DE000956046564 Bison 10/ 346560 DE000954053436	**gGZW 141 77%** +905 1.L .	MW 125 86% M 105 81% +0.01 +39 2.L .	P 103 77% Mvh 98 53 ±0.00 +32 3.L HD	102 65% 102 104 98	FIT 114 78% N 115 66% EGW 106 80% ZZ 100 77% Fp FRW 105 66% Kp 110 76% Km 109 70% VIW 113 68% KGW 96 67%	MAS 117 55% ZYS 102 58% fFR 111 60% MIF	0 106 124 104 106 (104) 108
28 **Coldplay** **10/ 877110** DE000959572810 18 A8 A5 2024 Cassidy 10/ 435550 DE000817983442 Vollmach 10/ 346910 DE000955222028	**gGZW 141 72%** +778 1.L .	MW 123 81% M 105 76% -0.02 +31 2.L .	P 108 71% Mvh 90 46 +0.06 +33 3.L HD	106 58% 106 104 101	FIT 121 74% N 113 63% EGW 113 76% ZZ 111 71% Fp FRW 116 61% Kp 94 73% Km 102 63% VIW 110 62% KGW 94 62%	MAS 109 50% ZYS 106 54% fFR 111 54% MIF	0 106 103 107 121 (101) 114
29 **Vantan** **10/ 877140** DE000960138472 18 A5 A8 2024 Valps 10/ 347650 DE000957188744 Nathan 10/ 435514 DE000817569961	**gGZW 140 72%** +896 1.L .	MW 128 81% M 105 77% +0.07 +44 2.L .	P 128 71% Mvh 97 47 +0.03 +34 3.L HD	106 60% 106 102 101	FIT 113 74% N 106 63% EGW 110 76% ZZ 108 71% Fp FRW 103 61% Kp 97 74% Km 98 67% VIW 98 66% KGW 93 61%	MAS 106 50% ZYS 105 53% fFR 104 54% MIF	0 109 113 109 118 (100) 116
30 **Calamar** **10/ 435627** DE000818744763 27 2024 Calibur 10/ 347550 DE000956868679 New 10/ 608925 AT000129027674	**gGZW 140 73%** +1084 1.L .	MW 122 82% M 116 78% -0.06 +40 2.L .	P 127 72% Mvh 92 48 -0.15 +25 3.L HD	99 60% 99 98 100	FIT 120 75% N 115 64% EGW 110 76% ZZ 108 72% Fp FRW 105 62% Kp 106 74% Km 98 66% VIW 115 66% KGW 96 63%	MAS 106 51% ZYS 103 54% fFR 99 55% MIF	0 99 106 108 120 (102) 110

Genomischer Jungvererber

Stand: 11.08.2026

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31 **Helios** **10/ 346965** DE000960360687 2 2025 Highligh 10/ 609069 AT000111647689 Austria 10/ 608857 AT000437895569	**gGZW 140 72%** +943 1.L .	MW 120 80% M 95 77% -0.11 +30 2.L . . HD	P 120 71% Mvh 100 47 -0.08 +27 3.L	101 60% 102 99 100	FIT 124 74% N 121 64% EGW 114 76% ZZ 112 71% Fp FRW 109 61% Kp 103 74% Km 100 67% VIW 111 67% KGW 107 62%	MAS 111 51% ZYS 107 54% fFR 111 55% MIF	0 101 104 110 114 (100) 110
32 **Olymp** **10/ 435617** DE000818450593 27 2 A1 A3 2024 Ohio 10/ 608989 AT000766409974 Canyon 10/ 435395 DE000816637282	**gGZW 139 74%** +700 1.L .	MW 131 83% M 96 79% +0.21 +47 2.L . . HD	P 115 74% Mvh 96 51 +0.16 +39 3.L	97 64% 98 102 92	FIT 108 75% N 102 65% EGW 104 78% ZZ 97 74% Fp FRW 105 62% Kp 94 76% Km 107 68% VIW 94 68% KGW 109 63%	MAS 112 51% ZYS 98 55% fFR 105 56% MIF	0 114 120 113 118 (100) 118
33 **Vitruv** **10/ 435625** DE000818759114 27 2024 Vanilla 10/ 347610 DE000957188727 Namur 10/ 608715 FR002146373125	**gGZW 139 74%** +1115 1.L .	MW 129 83% M 103 79% +0.06 +52 2.L . . HD	P 112 73% Mvh 99 52 -0.07 +33 3.L	101 64% 101 98 99	FIT 107 77% N 108 66% EGW 102 78% ZZ 98 73% Fp FRW 100 65% Kp 99 77% Km 102 70% VIW 102 69% KGW 92 66%	MAS 107 55% ZYS 105 58% fFR 105 58% MIF	0 110 106 109 119 (105) 116
34 **Tinder P*S** **10/ 877280** DE000960825061 18 2025 Tornero 10/ 609068 FR002141523856 Piero 10/ 608665 CH120121806069	**gGZW 139 70%** +1083 1.L .	MW 123 80% M 103 74% -0.14 +32 2.L . . HD	P 108 68% Mvh 98 43 -0.07 +32 3.L	115 54% 113 104 104	FIT 117 71% N 110 61% EGW 103 74% ZZ 105 69% Fp FRW 116 57% Kp 96 68% Km 110 59% VIW 106 56% KGW 99 59%	MAS 97 46% ZYS 109 50% fFR 105 51% MIF	0 106 104 101 103 (97) 104
35 **Pollock** **10/ 435613** DE000818524765 27 2024 Portland 10/ 435512 DE000817630353 Hochdorf 10/ 435318 DE000816004622	**gGZW 139 77%** +1152 1.L .	MW 122 86% M 106 82% -0.18 +32 2.L . . HD	P 115 77% Mvh 106 55 -0.12 +30 3.L	90 65% 94 97 88	FIT 120 78% N 113 67% EGW 112 81% ZZ 111 77% Fp FRW 114 66% Kp 93 77% Km 107 69% VIW 100 67% KGW 103 68%	MAS 108 56% ZYS 106 59% fFR 109 60% MIF	0 104 105 97 113 (100) 111
36 **Ventoy ET** **10/ 435640** DE000818759150 27 2025 Vanilla 10/ 347610 DE000957188727 Vollmach 10/ 346910 DE000955222028	**gGZW 138 74%** +1243 1.L .	MW 131 83% M 107 79% -0.05 +47 2.L . . HD	P 114 73% Mvh 99 50 -0.05 +40 3.L	107 64% 107 97 99	FIT 103 76% N 100 65% EGW 103 77% ZZ 101 73% Fp FRW 95 64% Kp 100 75% Km 105 69% VIW 103 69% KGW 90 65%	MAS 106 53% ZYS 97 57% fFR 103 57% MIF	0 118 106 107 114 (100) 117
37 **Dracula** **10/ 346805** DE000959608607 2 2024 Dacapo 10/ 609018 AT000110790788 Barca 10/ 608799 CH120126213596	**gGZW 138 75%** +776 1.L .	MW 127 83% M 104 79% +0.14 +45 2.L . . HD	P 110 74% Mvh 104 52 +0.06 +33 3.L	95 69% 98 94 90	FIT 108 77% N 112 66% EGW 108 78% ZZ 105 74% Fp FRW 96 64% Kp 108 89% Km 106 72% VIW 100 72% KGW 100 66%	MAS 108 54% ZYS 91 57% fFR 100 58% MIF	0 104 105 103 121 (108) 112
38 **Bulldog** **10/ 877220** DE000960646310 18 A5 A8 2025 Barolo 10/ 435575 DE000818174954 Dior 10/ 346445 DE000955542342	**gGZW 138 73%** +908 1.L .	MW 125 82% M 107 79% -0.02 +36 2.L . . HD	P 120 72% Mvh 95 49 +0.02 +34 3.L	99 60% 100 97 95	FIT 111 75% N 109 64% EGW 104 77% ZZ 103 73% Fp FRW 101 62% Kp 102 75% Km 112 67% VIW 103 67% KGW 104 63%	MAS 102 52% ZYS 101 55% fFR 106 56% MIF	0 106 105 108 117 (103) 112
39 **Powermax** **10/ 877320** DE000960349553 18 A5 A8 2025 Portico 10/ 435573 DE000818402647 Dior 10/ 346445 DE000955542342	**gGZW 138 73%** +714 1.L .	MW 124 82% M 104 77% +0.10 +38 2.L . . HD	P 109 72% Mvh 102 49 +0.04 +29 3.L	94 60% 99 94 91	FIT 114 74% N 112 63% EGW 111 76% ZZ 106 72% Fp FRW 102 61% Kp 104 75% Km 104 66% VIW 114 66% KGW 104 62%	MAS 116 50% ZYS 94 54% fFR 101 54% MIF	0 115 113 108 117 (102) 115
40 **Apollo** **10/ 877260** DE000960508535 18 2025 Aragon 10/ 347710 DE000957982700 Valentin 10/ 347040 DE000954680509	**gGZW 138 72%** +1213 1.L .	MW 122 81% M 103 76% -0.17 +36 2.L . . HD	P 108 71% Mvh 104 46 -0.16 +28 3.L	108 58% 107 101 103	FIT 117 74% N 115 63% EGW 109 76% ZZ 110 71% Fp FRW 109 61% Kp 105 74% Km 109 66% VIW 104 65% KGW 99 61%	MAS 101 49% ZYS 104 53% fFR 101 54% MIF	0 101 102 102 111 (105) 106

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Stand: 11.08.2026

Identitätsdaten	Gesamtzucht-wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exterieur
41 **Skyline** **10/ 877070** DE000960082422 18 A8 A5 2024 Sting 10/ 609015 FR001221001315 Dane 10/ 608556 US000068156270	**gGZW 138 73%** +455 1.L .	MW 120 82% M 98 78% +0.11 +29 2.L .	P 113 72% Mvh 103 50 +0.12 +27 3.L HD	92 61% 95 93 93	FIT 121 75% N 121 65% EGW 119 77% ZZ 116 73% Fp FRW 102 62% Kp 111 75% Km 100 64% VIW 112 62% KGW 103 63%	MAS 112 52% ZYS 99 55% fFR 101 55% MIF	0 106 105 104 123 (107) 116
42 **Holiday** **10/ 435597** DE000818275746 27 2023 Hotshot 10/ 608986 AT000509268574 Vassri 10/ 346630 DE000954021491	**gGZW 138 76%** +618 1.L .	MW 119 85% M 102 81% +0.11 +35 2.L .	P 124 76% Mvh 98 54 -0.01 +21 3.L HD	105 64% 104 104 99	FIT 120 78% N 117 66% EGW 113 80% ZZ 110 76% Fp FRW 103 65% Kp 87 85% Km 101 70% VIW 113 70% KGW 98 68%	MAS 115 56% ZYS 102 58% fFR 107 59% MIF	0 104 104 105 111 (102) 109
43 **Amicelli** **10/ 877240** DE000960056628 18 2025 Ampere 10/ 347720 DE000957492790 Canyon 10/ 435395 DE000816637282	**gGZW 138 74%** +629 1.L .	MW 117 83% M 112 79% -0.05 +22 2.L .	P 110 73% Mvh 93 50 +0.03 +26 3.L HD	103 60% 103 104 101	FIT 123 75% N 116 65% EGW 107 77% ZZ 106 73% Fp FRW 119 63% Kp 103 77% Km 115 68% VIW 111 68% KGW 111 64%	MAS 105 53% ZYS 103 56% fFR 114 56% MIF	0 107 102 107 110 (108) 109
44 **Dynamo** **10/ 347800** DE000958632014 18 2023 Dior 10/ 346445 DE000955542342 Vassli 10/ 435179 DE000814660364	**gGZW 137 79%** +1220 1.L .	MW 129 87% M 101 83% -0.09 +43 2.L .	P 110 79% Mvh 103 57 -0.05 +39 3.L HD	106 68% 105 101 102	FIT 104 80% N 108 70% EGW 109 82% ZZ 106 78% Fp FRW 91 69% Kp 92 94% Km 104 78% VIW 98 82% KGW 101 70%	MAS 114 60% ZYS 91 62% fFR 99 63% MIF	0 108 102 115 107 (100) 110
45 **Vredo P*S** **10/ 346815** DE000959294763 2 2024 Vallejo 10/ 346415 DE000954857323 Ambition 10/ 346025 DE000952587517	**gGZW 137 76%** +1192 1.L .	MW 128 85% M 119 80% -0.10 +41 2.L .	P 107 76% Mvh 101 50 -0.06 +37 3.L HD	111 62% 110 102 108	FIT 107 76% N 109 65% EGW 103 79% ZZ 101 75% Fp FRW 103 63% Kp 101 80% Km 97 67% VIW 101 65% KGW 99 64%	MAS 107 51% ZYS 101 55% fFR 107 57% MIF	0 109 105 101 106 (97) 107
46 **Prime** **10/ 877230** DE000959890583 18 A5 A8 2025 Pirol 10/ 346530 DE000953244336 Vassri 10/ 346630 DE000954021491	**gGZW 137 76%** +1104 1.L .	MW 128 85% M 101 81% -0.01 +45 2.L .	P 99 77% Mvh 107 52 -0.05 +35 3.L HD	96 63% 97 98 97	FIT 107 78% N 107 67% EGW 102 80% ZZ 103 76% Fp FRW 104 66% Kp 104 75% Km 105 68% VIW 107 67% KGW 92 66%	MAS 96 54% ZYS 100 59% fFR 100 60% MIF	0 113 113 109 111 (103) 115
47 **Dejan** **10/ 346855** DE000959287595 2 2024 Dior 10/ 346445 DE000955542342 Amorie 10/ 608737 AT000888768938	**gGZW 137 77%** +1160 1.L .	MW 124 86% M 99 81% -0.12 +37 2.L .	P 114 77% Mvh 101 53 -0.11 +32 3.L HD	105 64% 105 99 100	FIT 110 78% N 115 67% EGW 113 80% ZZ 112 77% Fp FRW 91 66% Kp 105 76% Km 104 69% VIW 102 67% KGW 100 66%	MAS 112 55% ZYS 93 59% fFR 104 60% MIF	0 105 103 104 108 (102) 108
48 **Vernox** **10/ 877170** DE000959593388 18 A5 A8 2024 Vanilla 10/ 347610 DE000957188727 Verdi 10/ 354600 DE000946663620	**gGZW 137 73%** +581 1.L .	MW 124 81% M 104 77% +0.28 +48 2.L .	P 106 72% Mvh 95 47 +0.01 +22 3.L HD	99 62% 97 101 100	FIT 113 75% N 110 64% EGW 109 76% ZZ 104 72% Fp FRW 103 63% Kp 94 75% Km 105 68% VIW 117 67% KGW 107 62%	MAS 113 51% ZYS 103 56% fFR 100 56% MIF	0 106 115 112 119 (106) 116
49 **Benchmark** **10/ 346915** DE000960494690 2 27 A3 A1 2025 Barolo 10/ 435575 DE000818174954 Nathan 10/ 435514 DE000817569961	**gGZW 137 72%** +930 1.L .	MW 123 81% M 102 77% +0.01 +40 2.L .	P 118 71% Mvh 100 48 -0.07 +27 3.L HD	104 60% 104 100 98	FIT 114 74% N 113 63% EGW 103 76% ZZ 104 71% Fp FRW 108 61% Kp 97 74% Km 112 66% VIW 94 65% KGW 101 62%	MAS 94 50% ZYS 105 54% fFR 108 54% MIF	0 117 122 107 123 (105) 122
50 **Cupra** **10/ 877120** DE000959283887 18 A8 A5 2024 Calibur 10/ 347550 DE000956868679 Vollmach 10/ 346910 DE000955222028	**gGZW 137 72%** +779 1.L .	MW 121 81% M 113 76% +0.02 +35 2.L .	P 110 71% Mvh 97 47 -0.03 +26 3.L HD	97 58% 98 100 95	FIT 119 74% N 108 63% EGW 109 76% ZZ 107 71% Fp FRW 117 61% Kp 106 78% Km 108 66% VIW 110 65% KGW 93 62%	MAS 107 50% ZYS 106 54% fFR 100 54% MIF	0 111 113 106 113 (100) 114

Identitätsdaten	Gesamtzucht-wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exte-rieur
51 **Diamond** 10/ 609093 AT000623631489 18 A5 A8 2023 Donboy 10/ 608954 AT000807194874 Dario 10/ 608555 US000068156800	**gGZW 136 75%** +1131 1.L .	MW 128 83% M 104 79% -0.10 +38 2.L .	P 109 74% Mvh 99 49 ±0.00 +40 3.L HD	108 62% 108 102 98	FIT 104 77% N 109 65% EGW 105 78% ZZ 105 74% Fp [+1] FRW 93 63% Kp 106 95% Km 93 78% VIW 107 83% KGW 103 63%	MAS 103 52% ZYS 95 56% fFR 88 57% MIF	0 104 103 100 117 (100) 108
52 **Royal P*S** 10/ 346885 DE000959751434 2 2024 Verio 10/ 609031 AT000241801788 Amorie 10/ 608737 AT000888768938	**gGZW 136 73%** +1361 1.L .	MW 128 82% M 98 78% -0.12 +45 2.L .	P 116 73% Mvh 92 50 -0.15 +34 3.L HD	107 59% 107 100 100	FIT 106 75% N 102 65% EGW 103 77% ZZ 102 72% Fp FRW 101 63% Kp 99 76% Km 102 67% VIW 101 66% KGW 100 64%	MAS 105 53% ZYS 100 56% fFR 107 56% MIF	0 113 109 99 107 (103) 111
53 **Viva P*S** 10/ 347990 DE000958468434 18 A5 A8 2023 Volker 10/ 435383 DE000816637254 Vindus 10/ 346730 DE000954384357	**gGZW 136 77%** +950 1.L .	MW 124 86% M 109 81% -0.01 +39 2.L .	P 106 77% Mvh 104 56 -0.04 +30 3.L HD	105 64% 106 96 101	FIT 110 79% N 107 69% EGW 105 81% ZZ 102 77% Fp FRW 104 68% Kp 108 81% Km 108 70% VIW 109 67% KGW 103 68%	MAS 109 58% ZYS 102 62% fFR 106 62% MIF 108 30%	0 109 100 110 109 (96) 111
54 **Highlight** 10/ 609069 AT000111647689 A1 27 2 2023 Hotshot 10/ 608986 AT000509268574 Andi 10/ 608806 DE000953249236	**gGZW 136 77%** +562 1.L .	MW 122 84% M 100 80% +0.22 +43 2.L .	P 118 75% Mvh 108 51 +0.03 +22 3.L HD	106 73% 106 102 100	FIT 114 79% N 113 67% EGW 113 79% ZZ 110 75% Fp [-1] FRW 101 67% Kp 101 98% Km 94 89% VIW 107 93% KGW 108 69%	MAS 111 57% ZYS 102 60% fFR 111 61% MIF	0 103 110 110 117 (103) 112
55 **Hipster P*S** 10/ 346975 DE000960674859 2 2025 Highligh 10/ 609069 AT000111647689 Sepp 10/ 347190 DE000955878640	**gGZW 136 72%** +853 1.L .	MW 119 81% M 108 76% -0.11 +26 2.L .	P 116 71% Mvh 113 46 -0.03 +28 3.L HD	108 60% 107 99 104	FIT 118 73% N 119 62% EGW 111 76% ZZ 109 71% Fp FRW 102 60% Kp 112 74% Km 95 67% VIW 116 66% KGW 103 62%	MAS 108 49% ZYS 103 53% fFR 104 54% MIF	0 103 102 106 110 (97) 108
56 **Danilo** 10/ 346865 DE000959454376 2 2024 Dancer 10/ 347420 DE000956663232 Barca 10/ 608799 CH120126213596	**gGZW 135 74%** +661 1.L .	MW 122 83% M 107 78% -0.05 +23 2.L .	P 110 74% Mvh 102 50 +0.14 +36 3.L HD	95 60% 98 101 90	FIT 113 75% N 106 65% EGW 103 78% ZZ 99 74% Fp FRW 108 62% Kp 113 75% Km 112 66% VIW 113 65% KGW 98 63%	MAS 111 52% ZYS 100 55% fFR 105 56% MIF	0 107 101 103 106 (106) 105
57 **Damokles** 10/ 879088 DE000959134788 9 2024 Dacapo 10/ 609018 AT000110790788 Husold 10/ 435188 DE000814662067	**gGZW 135 76%** +970 1.L .	MW 118 84% M 99 81% -0.13 +29 2.L .	P 121 75% Mvh 101 53 -0.12 +24 3.L HD	97 67% 99 96 96	FIT 118 78% N 120 67% EGW 109 80% ZZ 106 76% Fp FRW 106 66% Kp 101 77% Km 109 71% VIW 97 70% KGW 105 67%	MAS 109 56% ZYS 100 59% fFR 102 59% MIF	0 96 95 108 112 (99) 105
58 **Valeno** 10/ 346935 DE000959292202 2 2024 Vanilla 10/ 347610 DE000957188727 Chagall 10/ 435508 DE000817630330	**gGZW 134 73%** +945 1.L .	MW 124 82% M 113 78% +0.05 +44 2.L .	P 119 72% Mvh 94 49 -0.09 +26 3.L HD	103 63% 104 98 97	FIT 108 75% N 109 65% EGW 100 77% ZZ 95 72% Fp FRW 98 63% Kp 98 76% Km 102 69% VIW 108 68% KGW 101 64%	MAS 108 53% ZYS 97 56% fFR 103 57% MIF	0 105 109 117 120 (104) 117
59 **Nokia** 10/ 348000 DE000958981974 18 2024 Nathan 10/ 435514 DE000817569961 Dane 10/ 608556 US000068156270	**gGZW 134 78%** +914 1.L .	MW 121 86% M 101 82% +0.01 +39 2.L .	P 126 78% Mvh 104 57 -0.09 +24 3.L HD	104 66% 104 99 104	FIT 111 79% N 104 68% EGW 108 81% ZZ 110 78% Fp FRW 101 67% Kp 98 89% Km 103 73% VIW 107 72% KGW 93 69%	MAS 98 58% ZYS 103 61% fFR 106 62% MIF	0 103 94 100 116 (105) 109
60 **Vectra** 10/ 347930 DE000959146977 18 A5 A8 2023 Vpower 10/ 347390 DE000956046564 Husold 10/ 435188 DE000814662067	**gGZW 133 77%** +679 1.L .	MW 121 86% M 109 82% +0.08 +36 2.L .	P 104 77% Mvh 97 53 +0.02 +26 3.L HD	102 66% 103 102 96	FIT 111 78% N 106 66% EGW 108 80% ZZ 106 77% Fp FRW 108 66% Kp 95 90% Km 106 74% VIW 103 73% KGW 98 66%	MAS 111 55% ZYS 107 59% fFR 110 60% MIF	0 108 114 106 105 (96) 108

Identitätsdaten	Gesamtzucht-wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exte-rieur
61 **Roxette PP*** **10/ 877340** DE000956070832 18 A5 A8 2025 Vitobi 10/ 347560 DE000957022637 Sepp 10/ 347190 DE000955878640	**gGZW 133 71%** +797 1.L . MW 119 80% M 102 74% -0.03 +31 2.L . P 107 70% Mvh 102 44 -0.06 +23 3.L HD 107 57% 105 98 107	FIT 117 72% N 111 61% EGW 115 74% ZZ 114 69% Fp FRW 109 59% Kp 91 74% Km 109 64% VIW 102 64% KGW 101 59%	MAS 105 46% ZYS 104 51% fFR 111 52% MIF	0 104 112 111 122 (93) 116
62 **Viskas Pp*** **10/ 877100** DE000959448168 18 A8 A5 2024 Vanilla 10/ 347610 DE000957188727 David 10/ 346210 DE000951636063	**gGZW 133 72%** +715 1.L . MW 118 81% M 106 76% -0.02 +29 2.L . P 108 71% Mvh 93 46 -0.03 +23 3.L HD 102 61% 101 100 102	FIT 115 74% N 119 64% EGW 104 76% ZZ 97 71% Fp FRW 106 61% Kp 94 76% Km 113 67% VIW 102 66% KGW 97 62%	MAS 114 50% ZYS 109 54% fFR 106 55% MIF	0 114 108 105 122 (99) 120
63 **Disco** **10/ 435618** DE000818621429 18 A8 A5 2024 Dacapo 10/ 609018 AT000110790788 Brice 10/ 608812 CH120131380443	**gGZW 132 74%** +818 1.L . MW 121 83% M 102 79% -0.06 +29 2.L . P 117 73% Mvh 105 49 +0.01 +31 3.L HD 109 64% 107 101 105	FIT 111 76% N 107 65% EGW 109 78% ZZ 108 74% Fp FRW 106 63% Kp 104 76% Km 101 69% VIW 91 68% KGW 94 63%	MAS 102 52% ZYS 100 56% fFR 105 56% MIF	0 112 116 106 117 (100) 117
64 **Vost** **10/ 347970** DE000959305737 18 2023 Västeras 10/ 347150 DE000956224252 Bison 10/ 346560 DE000954053436	**gGZW 132 76%** +1067 1.L . MW 121 85% M 99 80% -0.14 +32 2.L . P 111 76% Mvh 96 51 -0.13 +27 3.L HD 91 63% 93 96 93	FIT 112 77% N 117 65% EGW 109 79% ZZ 107 76% Fp FRW 100 64% Kp 106 89% Km 99 72% VIW 101 70% KGW 93 65%	MAS 111 53% ZYS 104 57% fFR 103 59% MIF	0 102 103 97 105 (106) 103
65 **Neo** **10/ 435596** AT000509773589 A3 27 2 2023 Nathan 10/ 435514 DE000817569961 Barca 10/ 608799 CH120126213596	**gGZW 132 78%** +458 1.L . MW 119 86% M 105 83% +0.13 +30 2.L . P 117 78% Mvh 99 57 +0.10 +25 3.L HD 104 70% 104 104 94	FIT 112 80% N 113 69% EGW 106 81% ZZ 99 78% Fp [+3] FRW 101 68% Kp 95 94% Km 102 77% VIW 105 79% KGW 101 69%	MAS 113 58% ZYS 101 61% fFR 102 62% MIF	0 118 117 118 125 (106) 125
66 **Rubicon P*S** **10/ 877150** DE000959603966 18 A5 A8 2024 Vitobi 10/ 347560 DE000957022637 New 10/ 608925 AT000129027674	**gGZW 132 71%** +827 1.L . MW 117 80% M 103 76% -0.14 +22 2.L . P 112 71% Mvh 108 46 -0.05 +25 3.L HD 93 58% 95 93 95	FIT 118 73% N 117 62% EGW 111 75% ZZ 107 70% Fp FRW 107 60% Kp 95 73% Km 106 65% VIW 102 64% KGW 105 60%	MAS 109 48% ZYS 103 52% fFR 103 53% MIF	0 101 101 117 124 (99) 116
67 **Codex P*S** **10/ 346765** DE000958342984 2 2023 Chagall 10/ 435508 DE000817630330 Vipro 10/ 356770 DE000950827606	**gGZW 131 77%** +1087 1.L . MW 125 85% M 113 80% -0.05 +41 2.L . P 115 76% Mvh 101 54 -0.07 +32 3.L HD 122 65% 118 108 112	FIT 102 78% N 100 67% EGW 103 80% ZZ 98 76% Fp FRW 101 67% Kp 94 90% Km 100 73% VIW 86 76% KGW 100 67%	MAS 113 56% ZYS 95 60% fFR 101 61% MIF	0 96 96 110 111 (103) 104
68 **Ceo** **10/ 609132** AT000234408101 A1 A3 2 2024 Cavral 10/ 609023 CH120143946552 Doboy 10/ 608733 US003133889643	**gGZW 130 73%** +1032 1.L . MW 123 83% M 103 77% -0.23 +23 2.L . P 98 71% Mvh 91 44 +0.03 +39 3.L HD 96 55% 98 93 97	FIT 106 74% N 104 63% EGW 105 77% ZZ 103 74% Fp FRW 107 60% Kp 105 74% Km 102 63% VIW 99 63% KGW 102 61%	MAS 102 47% ZYS 102 53% fFR 105 53% MIF	0 126 114 114 126 (101) 128
69 **Hotsun P*S** **10/ 877030** DE000959147023 18 A5 A8 2024 Hotshot 10/ 608986 AT000509268574 Bison 10/ 346560 DE000954053436	**gGZW 130 75%** +817 1.L . MW 114 84% M 99 79% -0.17 +19 2.L . P 113 75% Mvh 94 50 -0.11 +20 3.L HD 104 60% 103 102 99	FIT 118 75% N 119 65% EGW 107 78% ZZ 102 74% Fp FRW 108 62% Kp 93 75% Km 102 66% VIW 110 64% KGW 104 64%	MAS 116 52% ZYS 104 55% fFR 110 56% MIF	0 104 108 108 110 (104) 110
70 **Servus P*S** **10/ 877210** DE000960236305 18 2024 Salitos 10/ 346615 DE000958003796 Bison 10/ 346560 DE000954053436	**gGZW 129 73%** +989 1.L . MW 123 82% M 97 78% -0.15 +28 2.L . P 107 72% Mvh 92 49 -0.02 +34 3.L HD 97 60% 99 100 92	FIT 103 75% N 101 64% EGW 100 77% ZZ 100 72% Fp FRW 98 62% Kp 98 75% Km 100 67% VIW 113 66% KGW 99 62%	MAS 99 52% ZYS 96 55% fFR 101 55% MIF	0 111 111 101 114 (101) 112

Genomischer Jungvererber

Stand: 11.08.2026

Identitätsdaten	Gesamtzucht-wert	Milchleistung Melkbarkeit	Persistenz	FW	Fitness Zuchtleistung	Nutzungsdauer paternal/maternal	Exte-rieur
71 **Vasabi** **10/ 347860** DE000958218328 18 A5 A8 2023 Vaskur 10/ 356980 DE000956459968 Hidalgo 10/ 356590 DE000946722668	**gGZW 129 76%** +473 1.L .	MW 122 84% M 108 79% +0.26 +42 2.L .	P 102 75% Mvh 91 49 +0.07 +23 3.L HD	112 63% 111 105 103	FIT 107 76% N 100 65% EGW 98 78% ZZ 97 74% Fp [+3] FRW 113 63% Kp 93 94% Km 100 76% VIW 104 80% KGW 97 63%	MAS 100 51% ZYS 109 56% fFR 106 57% MIF	0 114 117 105 111 (97) 114
72 **Rapid PP*** **10/ 346955** DE000959743953 2 2025 Vitobi 10/ 347560 DE000957022637 Sagan 10/ 608883 AT000314196769	**gGZW 128 71%** +1061 1.L .	MW 119 80% M 104 76% -0.22 +25 2.L .	P 100 71% Mvh 101 45 -0.11 +28 3.L HD	98 58% 99 100 95	FIT 110 73% N 101 62% EGW 99 75% ZZ 100 70% Fp FRW 116 60% Kp 101 74% Km 104 66% VIW 111 65% KGW 103 60%	MAS 93 48% ZYS 105 53% fFR 111 54% MIF	0 98 93 103 110 (99) 104
73 **Beatle** **10/ 347940** DE000958622040 18 A5 A8 2023 Boxer 10/ 435524 DE000817726217 Heesters 10/ 354900 DE000947849794	**gGZW 127 78%** +606 1.L .	MW 124 86% M 109 82% +0.14 +37 2.L .	P 101 77% Mvh 105 54 +0.11 +31 3.L HD	91 67% 97 92 84	FIT 100 79% N 105 67% EGW 101 80% ZZ 101 77% Fp [+3] FRW 98 66% Kp 110 96% Km 103 80% VIW 91 81% KGW 97 66%	MAS 99 55% ZYS 96 59% fFR 104 61% MIF	0 107 108 104 111 (104) 110
74 **Baliga P*S** **10/ 346795** DE000959752985 2 27 A1 A3 2024 Boxer 10/ 435524 DE000817726217 Austria 10/ 608857 AT000437895569	**gGZW 126 74%** +319 1.L .	MW 109 83% M 104 76% +0.05 +18 2.L .	P 103 73% Mvh 103 51 -0.02 +10 3.L HD	98 62% 99 97 95	FIT 120 75% N 121 63% EGW 108 77% ZZ 108 73% Fp FRW 112 61% Kp 101 90% Km 111 70% VIW 110 68% KGW 107 62%	MAS 99 51% ZYS 105 55% fFR 109 56% MIF	0 106 105 112 121 (98) 115
75 **Bacardi** **10/ 877180** AT000300237401 18 A5 A8 2024 Balu 10/ 608940 CH120156850501 Simbaboy 10/ 608543 CH120102541330	**gGZW 124 75%** +638 1.L .	MW 113 84% M 103 79% -0.14 +15 2.L .	P 97 75% Mvh 100 48 -0.02 +21 3.L HD	101 57% 99 105 98	FIT 109 76% N 118 67% EGW 102 78% ZZ 98 75% Fp FRW 98 63% Kp 103 74% Km 100 65% VIW 116 64% KGW 102 62%	MAS 103 50% ZYS 101 57% fFR 104 56% MIF	0 101 104 111 129 (100) 119
76 **Rugby PP*** **10/ 347850** DE000958349021 18 A5 A8 2023 Vindus 10/ 346730 DE000954384357 Sidence 10/ 346510 DE000953325785	**gGZW 121 76%** +381 1.L .	MW 113 85% M 100 80% +0.09 +24 2.L .	P 104 76% Mvh 90 50 +0.02 +15 3.L HD	100 61% 103 95 97	FIT 106 77% N 112 66% EGW 107 79% ZZ 105 76% Fp [+2] FRW 96 65% Kp 90 94% Km 108 75% VIW 97 79% KGW 100 66%	MAS 107 52% ZYS 102 57% fFR 99 58% MIF	0 99 101 113 115 (103) 110
77 **Bonjov PP*** **10/ 877020** DE000958793238 18 2023 Boxer 10/ 435524 DE000817726217 Viray 10/ 356870 DE000953809332	**gGZW 117 76%** +186 1.L .	MW 112 85% M 112 81% +0.20 +24 2.L .	P 100 76% Mvh 111 54 +0.06 +12 3.L HD	84 63% 89 90 88	FIT 106 77% N 110 66% EGW 102 80% ZZ 101 76% Fp FRW 102 65% Kp 105 90% Km 97 73% VIW 106 71% KGW 100 66%	MAS 103 54% ZYS 99 59% fFR 102 60% MIF	0 90 91 108 106 (102) 100

Bullen mit Zuchtwertschätzergebnis Exterieur – in alphabetischer Reihenfolge

Name	HBNr	Anzahl Töchter	Rahmen	Becken	Fundament	Euter	Gesamtnote	Bemuskelung	Kreuzhöhe	Brustbreite	Rumpftiefe	Oberlinie	Beckenlänge	Beckenbreite	Beckenneigung	Umdreher	Sprungwinkelung	Sprungausprägung	Fessel	Trachten	Voreuterlänge	Hintereuterbreite	Hintereuterhöhe	Zentralband	Eutertiefe	Vordereuteraufhängung	Euterbalance	Strichlänge	Strichdicke	Strichplatzierung vorne	Strichplatzierung hinten	Strichstellung	Euterreinheit
Amicelli	**877240**	0	107	102	107	110	109	103	106	103	107	97	105	98	104	99	104	111	105	103	107	95	103	100	107	107	115	100	111	118	112	99	108
Apollo	**877260**	0	101	102	102	111	106	104	99	105	99	104	102	110	95	92	110	102	93	99	109	110	105	107	102	106	102	110	89	115	114	108	105
Athen	**346905**	0	112	110	107	106	110	95	113	103	110	103	113	114	101	97	97	96	106	111	101	100	94	107	104	107	100	96	106	108	112	106	101
Bacardi	**877180**	0	101	104	111	129	119	109	101	100	99	97	96	101	102	93	98	111	97	104	106	122	115	114	116	112	109	92	84	112	116	121	100
Baliga P*S	**346795**	0	106	105	112	121	115	108	102	104	106	94	103	104	95	103	90	93	120	105	101	101	108	104	114	115	100	90	97	96	89	98	98
Barracuda et	**435636**	0	105	115	113	117	115	103	107	101	107	95	114	106	114	109	96	108	106	102	110	102	103	110	107	105	107	94	107	114	105	106	100
Beatle	**347940**	0	107	108	104	111	110	90	110	99	113	94	114	105	106	107	103	106	104	101	119	108	104	96	106	102	109	90	98	111	107	104	104
Benchmark	**346915**	0	117	122	107	123	122	98	125	108	111	105	128	123	102	105	107	101	105	103	104	111	113	110	113	105	102	86	104	124	109	107	105
Bonjov PP*	**877020**	0	90	91	108	106	100	83	96	85	87	98	93	94	97	97	95	111	112	95	103	87	98	95	106	103	106	83	99	103	104	104	102
Bulldog	**877220**	0	106	105	108	117	112	105	105	102	104	99	111	112	95	96	97	109	105	107	111	106	111	105	105	107	127	92	88	113	104	102	103
Calamar	**435627**	0	99	106	108	120	110	112	103	97	94	104	104	93	103	103	92	98	107	103	103	97	105	108	113	110	105	101	102	114	102	98	102
Ceo	**609132**	0	126	114	114	126	128	88	127	113	120	113	120	102	108	105	91	105	106	114	102	111	124	94	121	107	119	101	92	108	102	109	101
Codex P*S	**346765**	0	96	96	110	111	104	89	104	93	102	79	101	92	96	108	90	97	112	109	112	117	108	101	100	101	101	96	94	113	112	111	103
Coldplay	**877110**	0	106	103	107	121	114	115	105	109	105	92	107	115	93	95	91	87	111	116	101	112	105	110	107	117	106	92	86	103	102	102	101
Cupra	**877120**	0	111	113	106	113	114	100	105	106	109	109	114	101	106	113	94	106	108	102	111	108	104	107	106	113	105	90	90	106	105	96	100
Dacia et	**435622**	0	116	107	106	114	115	122	114	111	115	106	106	98	102	101	90	95	101	107	109	119	105	108	102	104	97	98	87	109	112	107	100
Daemon	**609112**	0	108	103	112	112	113	111	109	101	103	102	102	92	103	104	84	99	108	105	105	110	105	97	108	103	103	112	90	96	90	95	100
Damokles	**879088**	0	96	95	108	112	105	95	97	90	94	101	91	96	100	96	88	107	102	102	101	103	115	98	112	111	94	99	88	96	92	92	99
Danilo	**346865**	0	107	101	103	106	105	90	110	99	103	100	110	103	94	99	102	106	95	100	107	101	95	103	104	107	97	105	100	112	107	100	106
Darby et	**435624**	0	115	106	105	117	116	107	107	115	115	106	110	108	98	97	87	86	105	101	110	101	104	96	103	115	110	113	110	103	100	100	99
Dareon	**609125**	0	106	110	112	101	106	103	101	100	102	100	95	103	107	108	96	111	107	98	115	104	99	93	91	98	111	96	93	92	93	93	104
Dejan	**346855**	0	105	103	104	108	108	98	103	107	105	94	100	115	93	95	101	109	90	104	102	100	113	105	105	100	117	95	89	106	108	101	102
Delano	**346845**	0	113	110	104	114	114	87	116	102	109	102	115	108	110	100	104	110	95	99	103	103	111	112	113	102	103	97	102	110	99	96	99
Delta Pp*	**346925**	0	103	104	109	102	104	89	106	95	104	89	99	107	99	103	98	118	101	103	108	98	106	104	98	93	101	114	85	98	95	101	100
Diablo	**357053**	0	112	99	107	108	110	95	111	107	108	104	105	104	94	93	98	112	96	101	100	104	108	94	109	98	104	107	92	87	82	92	99
Diamond	**609093**	0	104	103	100	117	108	106	105	111	104	97	104	110	100	99	93	89	104	100	109	108	114	105	106	103	108	98	111	114	108	106	100
Disco	**435618**	0	112	116	106	117	117	108	106	108	113	99	106	106	105	104	95	105	98	107	98	97	102	112	111	114	102	104	92	107	108	100	100
Donnerhall	**357056**	0	101	99	109	110	106	110	98	105	104	91	97	102	96	100	96	103	108	113	95	106	104	110	107	102	100	113	84	103	106	105	103
Dracula	**346805**	0	104	105	103	121	112	87	109	94	103	102	108	96	105	102	109	106	102	102	105	105	110	114	113	107	100	94	79	99	94	101	108

Bullen mit Zuchtwertschätzergebnis Exterieur – in alphabetischer Reihenfolge

Name	HBNr	Anzahl Töchter	Rahmen	Becken	Fundament	Euter	Gesamtnote	Bemuskelung	Kreuzhöhe	Brustbreite	Rumpftiefe	Oberlinie	Beckenlänge	Beckenbreite	Beckenneigung	Umdreher	Sprungwinkelung	Sprungausprägung	Fessel	Trachten	Voreuterlänge	Hintereuterbreite	Hintereuterhöhe	Zentralband	Eutertiefe	Vordereuteraufhängung	Euterbalance	Strichlänge	Strichdicke	Strichplatzierung vorne	Strichplatzierung hinten	Strichstellung	Euterreinheit
Dynamo	**347800**	0	108	102	115	107	110	110	104	109	106	95	107	112	84	96	90	101	109	114	105	109	96	101	95	101	100	100	84	96	102	103	100
Helios	**346965**	0	101	104	110	114	110	107	101	102	95	106	95	108	100	102	92	95	110	107	105	109	106	103	111	105	95	86	93	111	102	104	100
Highfive	**877270**	0	110	105	105	108	110	108	111	110	107	96	105	106	98	98	100	104	99	105	101	109	108	103	107	111	102	99	106	99	97	86	100
Highlight	**609069**	0	103	110	110	117	112	100	106	100	97	106	100	104	99	102	100	104	107	104	108	108	111	94	115	111	100	81	89	107	98	100	103
Hipster P*S	**346975**	0	103	102	106	110	108	107	107	93	99	107	101	98	94	99	95	103	103	102	110	108	105	90	107	109	110	83	82	104	97	105	97
Holiday	**435597**	0	104	104	105	111	109	88	106	98	105	91	109	106	104	94	110	114	95	103	107	104	115	90	108	107	97	93	94	102	99	107	102
Hotsun P*S	**877030**	0	104	108	108	110	110	99	107	107	104	94	105	109	102	93	105	103	106	104	103	116	104	92	106	101	86	94	97	102	98	102	104
Nelson	**357073**	0	110	100	107	110	110	100	114	111	107	100	112	103	94	95	102	97	106	112	102	101	103	100	107	101	103	91	108	92	92	105	91
Neo	**435596**	0	118	117	118	125	125	106	128	114	113	109	124	119	98	103	95	106	115	115	93	98	113	104	126	115	103	92	86	105	99	101	106
Nokia	**348000**	0	103	94	100	116	109	96	104	96	107	93	99	106	92	85	93	93	97	100	102	110	113	99	114	101	115	90	89	111	101	97	105
Olymp	**435617**	0	114	120	113	118	118	111	118	109	115	87	117	119	109	108	95	103	118	113	109	110	110	101	110	118	106	95	99	109	105	107	100
Palazzo et	**435639**	0	112	104	107	117	116	83	110	101	113	103	118	101	100	100	104	106	100	108	121	122	107	111	104	104	119	98	94	126	119	108	103
Papageno	**435628**	0	111	105	105	114	112	101	107	105	109	99	112	109	95	97	98	98	101	103	106	98	108	114	109	106	123	103	91	113	120	114	103
Paramount et	**435638**	0	101	100	105	116	109	100	102	96	100	97	105	88	99	102	105	97	102	107	109	103	105	103	110	104	112	100	107	107	114	118	100
Pollock	**435613**	0	104	105	97	113	111	104	101	110	102	102	105	93	107	113	95	95	103	100	109	112	101	107	103	113	105	85	92	113	109	109	100
Power	**346895**	0	106	105	106	114	110	98	109	101	104	101	106	103	99	104	103	100	100	107	105	109	107	99	111	106	98	90	96	106	105	103	99
Powermax	**877320**	0	115	113	108	117	115	104	116	103	110	114	112	106	109	104	102	99	96	106	101	105	101	101	112	108	103	111	93	106	107	100	102
Prime	**877230**	0	113	113	109	111	115	88	119	102	106	102	120	100	102	104	103	107	105	108	112	108	115	93	111	103	110	100	112	88	91	92	103
Rapid PP*	**346955**	0	98	93	103	110	104	83	107	92	98	92	97	93	103	100	95	110	105	96	104	97	116	112	109	101	111	97	94	103	110	111	99
Roxette PP*	**877340**	0	104	112	111	122	116	107	106	100	108	101	109	100	116	111	91	96	109	106	107	109	114	89	114	114	106	84	101	105	106	117	93
Roxy PP*	**877080**	0	111	104	114	112	113	98	116	105	110	95	112	107	97	107	95	110	111	110	105	101	116	96	113	107	95	109	96	96	100	108	96
Royal P*S	**346885**	0	113	109	99	107	111	103	120	108	114	93	119	108	101	102	106	91	97	107	108	108	105	103	98	102	99	103	97	115	108	105	103
Rubicon P*S	**877150**	0	101	101	117	124	116	101	104	98	98	103	102	92	108	105	86	105	112	115	91	88	107	108	120	110	99	93	97	101	102	106	99
Rugby PP*	**347850**	0	99	101	113	115	110	99	103	95	98	94	97	95	103	105	99	114	105	99	101	106	116	100	110	107	102	106	104	100	98	95	103
Servus P*S	**877210**	0	111	111	101	114	112	98	114	102	106	107	116	113	104	103	103	95	101	100	111	99	101	103	104	105	113	105	101	105	96	97	101
Sidney	**877040**	0	113	114	106	112	116	113	111	115	110	100	108	108	107	104	100	96	99	107	101	104	99	105	106	107	103	93	88	105	110	109	100
Skyline	**877070**	0	106	105	104	123	116	107	110	105	102	91	103	105	97	94	93	92	95	108	97	93	108	106	123	115	122	110	103	110	115	107	107
Taurin	**435606**	0	103	115	105	105	108	83	105	96	101	102	108	111	116	105	90	94	103	108	103	108	107	109	100	94	98	90	105	103	103	110	98
Tinder P*S	**877280**	0	106	104	101	103	104	101	109	107	107	98	106	109	94	100	108	104	92	100	109	113	102	99	100	98	97	106	100	110	103	98	97

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Name	HBNr	Anzahl Töchter	Rahmen	Becken	Fundament	Euter	Gesamtnote	Bemuskelung	Kreuzhöhe	Brustbreite	Rumpftiefe	Oberlinie	Beckenlänge	Beckenbreite	Beckenneigung	Umdreher	Sprungwinkelung	Sprungausprägung	Fessel	Trachten	Voreuterlänge	Hintereuterbreite	Hintereuterhöhe	Zentralband	Eutertiefe	Vordereuteraufhängung	Euterbalance	Strichlänge	Strichdicke	Strichplatzierung vorne	Strichplatzierung hinten	Strichstellung	Euterreinheit
Valmont et P*S	**435623**	0	104	104	107	110	109	102	98	97	104	107	109	105	94	102	104	103	100	100	99	99	103	106	104	103	107	103	96	108	101	102	99
Vantan	**877140**	0	109	113	109	118	116	109	112	105	109	99	114	113	93	105	89	92	111	109	106	102	113	96	118	111	110	97	99	108	108	105	100
Vasabi	**347860**	0	114	117	105	111	114	99	115	113	109	98	120	120	90	111	116	111	107	100	105	111	108	96	104	105	105	111	108	100	111	116	97
Vectra	**347930**	0	108	114	106	105	108	96	113	103	112	97	116	106	116	100	101	111	91	102	108	107	113	112	97	100	93	90	97	103	116	117	96
Velux	**435637**	0	98	104	107	118	110	112	93	101	99	90	96	99	101	110	96	98	100	104	106	109	108	100	112	109	94	102	101	115	108	98	106
Ventoy et	**435640**	0	118	106	107	114	117	98	118	110	121	103	116	119	90	93	99	103	103	105	118	124	122	102	100	100	120	101	98	113	114	109	100
Vernox	**877170**	0	106	115	112	119	116	102	110	105	105	101	109	110	104	107	94	101	115	105	104	113	114	107	109	115	107	106	85	100	108	108	106
Vesper	**877130**	0	106	124	104	106	108	100	115	103	107	92	117	123	112	109	100	104	105	102	111	100	94	95	103	107	99	100	101	106	106	103	104
Viskas Pp*	**877100**	0	114	108	105	122	120	104	115	109	108	106	104	119	103	93	88	101	102	101	104	103	117	109	118	110	117	101	85	100	104	99	99
Vistoso	**609156**	0	105	114	112	114	113	96	115	98	107	94	113	105	109	105	95	102	109	109	113	107	109	103	110	103	113	97	111	106	114	116	101
Visual et	**435635**	0	104	104	113	105	107	109	105	104	103	101	101	101	104	103	94	101	112	113	108	99	102	107	103	99	104	90	102	103	111	108	102
Vitruv	**435625**	0	110	106	109	119	116	96	113	104	108	90	113	107	101	104	91	110	105	99	115	101	115	105	116	105	121	93	81	107	104	103	105
Viva P*S	**347990**	0	109	100	110	109	111	98	106	106	110	99	105	104	97	101	95	100	111	103	115	102	105	109	99	107	107	103	93	101	110	115	96
Vollgas	**877300**	0	105	112	105	103	107	99	101	106	105	96	104	113	102	105	98	97	102	110	110	104	99	98	95	108	92	108	97	99	95	98	99
Vorreiter P*S	**879203**	0	111	107	105	113	114	112	108	114	108	98	104	114	97	99	90	86	107	106	98	107	107	101	114	99	103	100	104	94	94	90	106
Vost	**347970**	0	102	103	97	105	103	100	100	101	107	92	100	100	102	104	109	107	98	88	101	112	102	101	98	105	102	110	103	98	95	92	106
Vredo P*S	**346815**	0	109	105	101	106	107	99	108	105	111	97	103	110	101	101	86	93	101	104	110	100	99	93	102	96	97	99	89	105	102	103	97