

CHzuchtwerte

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Toplisten BS-Stiere



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1	Dienstag	28. April
2	Dienstag	25. August
3	Mittwoch	16. Dezember

GZW	
Optimal-ET	1390
Arif-ET	1375
Tu SG-ET	1361
Visor P	1354
Sparky-ET	1351
Sunday P	1324
Austria	1321
Bernado-ET	1316
Calano SG-ET	1305
Cavral-ET	1300
James	1295
Benji	1290

WZW	
Sparky-ET	135
Calano SG-ET	132
Optimal-ET	131
Arif-ET	131
Tu SG-ET	131
Visor P	130
Simbaboy	127
Sunday P	125
Bernado-ET	123
James	123
Andi	123
Sinatra-ET	123

MIW	
Austria	145
Cavral	140
Benji	139
Arif-ET	138
Aristo-ET	138
Boy	133
Tu SG-ET	132
Sunday P	132
Amorie	132
Visconti	131
Bernado-ET	130
A1-ET	130

FIW	
Sparky-ET	131
Calano SG-ET	128
Optimal-ET	126
Hacal	124
Devin	123
Guy	123
Halano P	123
James	122
Visor P	121
Simbaboy	121
Tu SG-ET	120
Sinatra-ET	118

Milch kg	
Austria	+1690
Aristo-ET	+1433
Visconti	+1308
Tambur	+1269
Benji	+1263
A1-ET	+1260
Bernado-ET	+1219
Optimal-ET	+1117
Amorie	+1058
Cavral-ET	+1032
Sunday P	+1025
Sinatra-ET	+1002

Eiweiss %	
Juri	+0.30
Brando	+0.29
Simbaboy	+0.29
Cavral-ET	+0.23
Arif-ET	+0.22
Cyrus	+0.22
Domino	+0.21
Tu SG-ET	+0.18
Visor P	+0.16
Bays-ET	+0.15
Rastaroket-ET	+0.10
San Marino	+0.09

Nutzungsdauer	
Calano SG-ET	119
Palmer-ET	118
Sparky-ET	116
Visconti	116
Vinox	114
Optimal-ET	112
Sinatra-ET	112
Halano P	112
Sid	112
Hacal	111
Juventus-ET	111
Devin	110

Persistenz	
Guy	122
Amorie	113
A1-ET	110
Aristo-ET	110
Leon PP-ET	110
Sinatra-ET	109
Simbaboy	109
Amir	109
Arif-ET	108
Sunday P	108
Austria	108
Devin	108

Fruchtbarkeit	
Sparky-ET	123
Optimal-ET	121
James	120
Hacal	119
Simbaboy	119
Devin	118
San Marino	118
Tu SG-ET	116
Visor P	115
Calano SG-ET	115
Halano P	113
Sid	113

Mastitisresistenz	
Calano SG-ET	123
Halano P	123
Visor P	118
Udoro	117
Andi	116
Vasary	116
Sparky-ET	115
Optimal-ET	113
Lockdown PP	113
Arif-ET	111
Hacal	111
Simbaboy	111

Zellzahl	
Optimal-ET	123
Andi	120
Halano P	120
Piero	120
Sparky-ET	119
Calano SG-ET	119
Guy	119
Amorie	119
Tu SG-ET	117
Visor P	117
Vinox	117
Doboy-ET	116

Gesamtnote	
Juri	117
Cavral-ET	115
Benji	113
Halano P	111
Brice-ET	109
Bender-ET	109
Guy	108
Leon PP-ET	108
Rastaroket-ET	108
Cyrus	108
Jonio	108
Amir	108

Rahmen	
Cavral-ET	125
Bender-ET	119
Benji	116
Boy	116
Juri	115
Leon PP-ET	115
Optimal-ET	114
Brice-ET	110
Hacal	110
Sid	110
Amir	110
Rastaroket-ET	109

Becken	
Juri	119
Visconti	119
Palmer-ET	116
Devin	113
Vasary	112
Rastaroket-ET	111
Tambur	111
Cyrus	111
Sid	109
Bender-ET	109
Valentin-ET	109
Halano P	108

Fundament	
Domino	113
Juri	111
Canyon	111
Benji	110
Defender-ET	108
Cavral-ET	107
Celio	107
Andi	106
Hacal	106
Leon PP-ET	106
Jonio	106
Amir	106

Euter	
Halano P	125
Juri	122
Palmer-ET	119
Calano SG-ET	118
Benji	116
Guy	116
Cavral-ET	115
Jonio	115
Brice-ET	114
Cyrus	114
Lockdown PP	111
Doboy-ET	111

	Name	TVD-Nr.	GJ	Blutkombination	Anbieter	NZP	Kappa-Kasein	Gesamtzuchtwerte					
								GZW	WZW	MIW	FIW	B%	
A	A1-ET	AT 965085469.6	19	ARISTO-ET x CADENCE-ET	Swissgenetics	P G	BB	1261	119	130	105	93	
	ADAMO B	CH 120.1495.6722.5	20	ALEXEY-ET x BROOKINGS-ET	Select Star SA	K G	BB	1098	98	105	107	91	
	ADVISOR	CH 120.1551.3427.5	21	APPLE-ET x FACT-ET	Swissgenetics	K G	AB	1244	128	111	123	93	
	ALPIN	CH 120.1595.5254.9	21	ALDO SG-ET x ARROW	Swissgenetics	K G	AB	1076	91	111	95	93	
	ALPSEE	DE 953369936.2	17	AMOR x PUCK	Swissgenetics	K G	AB	1318	123	130	117	97	
	AMARENO	CH 120.1452.9614.3	20	NELLO x BLOOMING-ET		K G	BB	1204	104	132	91	93	
	AMIR	CH 120.1253.2069.1	16	ARROW x SIRKAN-ET	Swissgenetics	K G	BB	1144	109	116	98	99	
	AMORIE	AT 888768938.5	17	AMOR x VASSLI	Select Star SA	K Gl	BB	1184	110	132	94	93	
	ANDI	DE 953249236.0	18	ANTONOV x HIDALGO	Select Star SA	K G	BB	1287	123	121	117	93	
	ANGEL	CH 120.1542.2751.0	21	NORO SG-ET x TWILIGHT	Swissgenetics	K G	BB	1213	108	131	99	92	
	ANIBAL-ET	CH 120.0830.2516.4	09	VIGOR-ET x MASCOT-ET	Swissgenetics	K G	AB	1080	106	109	106	99	
	ARIF-ET	LU 18070167.6	20	ARISTO-ET x VANPARI	Select Star SA	K G	BB	1375	131	138	109	99	
	ARISTO-ET	AT 590696938.1	17	AMOR x SEASIDEBLOOM	Swissgenetics	K G	BB	1251	120	138	99	95	
	ARONE SG-ET	CH 120.1377.9842.6	18	PIERO x TANGO-ET	Swissgenetics	K G	AB	1117	105	111	107	95	
	ASTRO	CH 120.0569.2944.4	07	PARKO x MASCOT-ET	Swissgenetics	K G	BB	1023	103	103	102	99	
	ATHOS	CH 120.1564.8330.3	20	APPLE-ET x ALLURE	Swissgenetics	K G	AB	1160	113	117	99	92	
	AUSTRIA	AT 437895569.4	19	AMORIE x CADENCE-ET	Select Star SA	P Gl	BB	1321	120	145	100	92	
	AVOCADO	CH 120.1531.0278.8	20	O MALLEY x LENNOX	Swissgenetics	K G	BB	1051	93	124	72	96	
B	BALZAC	CH 120.1145.9299.3	15	VOLVO x CALVIN-ET	Swissgenetics	P G	BB	1066	113	97	109	94	
	BARCA	CH 120.1262.1359.6	17	HAEGAR x ANIBAL-ET	Swissgenetics	K G	AB	1106	100	118	95	99	
	BAYS-ET	CH 120.1145.9349.5	16	ARROW x NESTA	Swissgenetics	K G	BB	1126	117	120	92	99	
	BENDER-ET	IT 34990885777.8	15	BIVER x PAYSSLI-ET	Swissgenetics	K G	BB	1135	95	121	95	99	
	BENISSIMO	CH 120.1319.8657.7	16	BLOOMING-ET x JENOR	Swissgenetics	K G	AB	1112	98	112	100	96	
	BENJI	CH 120.1591.1988.9	21	BRICE-ET x GRISCHA STAR	Swissgenetics	K G	BB	1290	108	139	93	92	
	BERG-BOY	CH 120.1501.7350.7	20	CADENCE-ET x BLOOMING-ET		K G	AB	1039	109	109	92	91	
	BERNADO-ET	DE 955872197.0	21	BLOOMLORD x DANE-ET	Select Star SA	I Gl	BB	1316	123	130	113	90	
	BINIAM	CH 120.1553.5503.8	20	DREAMER-ET x HAEGAR	Swissgenetics	K G	BB	1247	125	116	112	99	
	BIVER	CH 120.0942.9007.0	12	BLOOMING-ET x NESTA	Swissgenetics	K G	BB	1033	89	115	89	99	
	BLOOMING-ET	CH 120.0825.6880.8	10	GLENN-ET x ARSENE-ET	Swissgenetics	K G	BB	1063	92	113	93	99	
	BLOOMLORD	DE 953401451.5	18	BLOOMING-ET x HURAY	Select Star SA	P Gl	BB	1301	120	125	117	92	
	BLUEM-BOY	CH 120.1202.6744.1	15	BIVER x VIGOR-ET	Swissgenetics	K G	AB	871	86	90	94	99	
	BORMIO	CH 120.1510.3273.5	19	GLENELL-ET x BLOOMING-ET	Select Star SA	P G	AB	1063	109	97	104	98	
	BOWIE SG-ET	CH 120.1590.8539.9	20	APPLE-ET x BENDER-ET		K G	AB	1060	102	109	97	92	
	BOXER P-ET	DE 817726217.8	21	BISON x VIPRO P	Swissgenetics	P G	AB	1186	118	124	101	92	
	BOY	CH 120.1376.5550.7	18	BENDER-ET x SHADOW	Swissgenetics	K G	BB	1197	99	133	92	95	
	BRANDO	CH 120.1456.6056.2	19	BAYS-ET x KRIKSUS	Swissgenetics	K G	BB	1218	115	122	104	95	
	BRASILIO-ET	CH 120.1194.9117.8	15	VIKING P x VASIR	Swissgenetics	K G	AA	997	105	100	100	97	
	BRICE-ET	CH 120.1313.8044.3	18	BENDER-ET x NELGOR	Swissgenetics	K G	BB	1267	120	125	106	99	
	BRUTUS	CH 120.1516.1577.8	20	SID x ASSAY-ET	Select Star SA	K G	AB	1181	111	126	98	94	
	BUNIN	CH 120.1162.8706.4	15	SIMBABOY x IRONPUNCH	Swissgenetics	K G	BB	1106	114	104	115	99	
	C	CADENCE-ET	US 71130650.7	12	BROOKINGS-ET x WONDERMEN-ET	Swissgenetics	P G	BB	1149	107	126	91	99
		CALANO SG-ET	CH 120.1468.4657.6	19	NICE GP x SIMBABOY	Swissgenetics	K G	BB	1305	132	112	128	95
		CALINO	CH 120.1241.1667.7	16	CALVIN-ET x BLOOMING-ET	Select Star SA	K G	AB	1034	105	82	124	97
		CANYON	CH 120.1305.4940.7	16	CALVIN-ET x BLOOMING-ET	Swissgenetics	K G	BB	1133	106	114	103	98
CAREL SG-ET		CH 120.1530.2845.3	20	NORO SG-ET x BOSS		K G	BB	1169	104	112	114	91	
CAVIEZEL-ET		CH 120.1597.1531.9	21	NORO SG-ET x BENDER-ET	Swissgenetics	K G	BB	1213	116	112	116	95	
CAVILL		IT 14990154798.6	18	CADENCE-ET x VIGOR-ET	Alta Genetics	I Gl		1163	105	121	98	91	
CAVRAL-ET		CH 120.1439.4655.2	21	LOVER x BENDER-ET	Swissgenetics	K G	BB	1300	111	140	94	91	
CECH SG-ET		CH 120.1436.1888.6	18	CAPUCINO x NARCOTIC-ET	Swissgenetics	K G	BB	1114	94	118	89	98	
CELIO		CH 120.1548.5169.2	20	ALPSEE x BENDER-ET	Swissgenetics	K G	AB	1233	115	120	113	93	
CLEM SG-ET		CH 120.1613.2148.5	21	ALDO SG-ET x BENDER-ET		K G	BB	1039	104	99	103	93	
CYRUS		CH 120.1483.6986.8	19	CLIFF-ET x BIVER	Swissgenetics	K G	BB	1175	104	125	94	95	
D		DAIRYSTAR-ET	US 3138790784.2	17	CALVIN-ET x PAYSSLI-ET	Swissgenetics	P G	BB	1172	122	111	110	96
		DEFENDER-ET	US 3138790772.9	17	DAREDEVIL-ET x BIVER	Swissgenetics	K G	BB	1170	102	126	91	98
	DESIGN PP	DE 955719950.3	20	DAVID P x VISOR P	Select Star SA	K Gl	BB	1284	130	123	117	91	
	DESIGN-ET	US 3218804016.5	20	ELMSTAR x CARL-ET	Swissgenetics	K G	AB	1184	111	125	95	93	
	DEVIN	CH 120.1489.7061.3	19	FROSTY-ET x HARLEY-ET	Swissgenetics	K G	BB	1278	122	117	123	93	
	DIOR-ET	DE 955542342.6	20	DANE-ET x VASSLI		P Gl		1192	106	136	92	91	
	DOBOY-ET	US 3133889643.0	17	DAREDEVIL-ET x CADENCE-ET	Swissgenetics	K G	BB	1221	103	130	96	97	
	DOBRY BYK-ET	CH 120.1150.0452.5	17	SINATRA-ET x CALVIN-ET	Select Star SA	K G	AB	1037	96	100	107	99	
	DOMINO	IT 21002381933.3	19	DUPLAGO x ARROW	ABS Global	P Gl		1128	108	111	106	91	
	DRACK	CH 120.1577.7600.8	20	CANYON x SUPERSTAR	Select Star SA	K G	BB	1200	115	114	113	91	
	E	EMERSON	CH 120.1444.5110.9	20	PASSAT x JONGLEUR-ET	Swissgenetics	P G	AB	1051	98	98	105	92
G	GALATTICO	IT 14990179445.8	20	GASTELLO-ET x VASSLI	Gunter	P Gl		1102	105	111	96	91	
	GLARISSO	CH 120.1633.5434.4	21	ALDO SG-ET x FOPISO	Swissgenetics	K G	AB	1208	108	115	111	91	
	GLEHURO-ET	CH 120.1199.8159.4	15	HURAY x GLENN-ET	Swissgenetics	K G	AB	1040	98	106	96	97	
	GRIMM	CH 120.1481.9977.9	20	AMIR x BLOOMING-ET	Swissgenetics	K G	BB	1074	107	109	98	91	
	GUY	CH 120.1553.5565.6	21	NORO SG-ET x BALZAC	Swissgenetics	K G	BB	1276	120	115	123	97	
H	HACAL	CH 120.1317.4714.7	17	HACKER x CALVIN-ET	SHV	P G	AB	1254	116	116	124	94	
	HAEGAR	CH 120.1185.8292.1	15	UDORO x JOE-ET	Swissgenetics	K G	AB	1069	104	111	94	99	
	HALANO P	CH 120.1627.1913.7	21	CALANO SG-ET x VICTOR P-ET	Swissgenetics	K G	AB	1268	116	110	123	89	
	HANK-ET	CH 120.1625.9108.5	21	APPLE-ET x BIVER		K G	AB	1108	104	99	110	96	
	HANNOVER	CH 120.1509.7945.1	19	HOLDRIO x EINSTEIN		P G	BB	1005	92	94	103	93	
I	IGLESIAS	CH 120.1212.8454.6	15	BLOOMING-ET x NELGOR	Swissgenetics	K G	BB	958	101	90	106	97	
J	JACKSON-ET	IT 14990141282.6	17	JERONIMO x PAT-ET	Alta Genetics	K Gl		1028	101	98	106	92	

Zuchtwerte Produktion																Exterieur					
Tö	Btr	Milch	Fkg	F%	Ekg	E%	Per	ZZ	MAR	MBK	TEM	KER	FBK	ND	KVI	Tö	RA	BE	FU	EU	GN
108	78	+1260	+34	-0.22	+32	-0.15	110	114	106	112	111	94	95	107	97	60	93	94	97	101	97
33	25	+365	+6	-0.12	+3	-0.14	97	117	115	66	108	101	102	102	107	27	107	109	99	105	104
75	68	+44	+9	+0.11	+19	+0.24	105	115	109	104	86	110	116	106	107	56	96	93	115	109	105
60	54	+70	+16	+0.19	+17	+0.20	92	88	94	108	105	120	102	94	89	33	110	109	106	111	109
165	117	+1219	+35	-0.18	+33	-0.13	109	119	110	98	95	106	103	121	99	142	97	98	105	100	100
50	45	+1218	+30	-0.25	+38	-0.06	98	102	91	87	79	106	92	92	92	37	98	95	117	101	104
1867	1226	+347	+28	+0.20	+18	+0.09	109	107	106	90	94	105	91	98	97	1518	110	101	106	111	108
1507	850	+1058	+56	+0.17	+31	-0.08	113	119	104	95			79	108	99	502	93	96	103	91	95
54	38	+731	+21	-0.12	+27	+0.02	106	120	116	92	116	110	108	104	103	41	99	106	106	105	104
93	86	+924	+33	-0.05	+40	+0.10	110	93	93	100	107	115	99	101	110	70	97	92	109	97	99
9231	3189	+246	+14	+0.05	+9	+0.01	105	113	113	96	107	116	94	113	98	7481	100	96	105	95	99
287	133	+871	+53	+0.23	+48	+0.22	108	112	111	95	115	109	103	101	96	109	100	88	99	107	101
484	316	+1433	+41	-0.21	+43	-0.09	110	112	99	104	109	94	91	106	92	214	92	98	98	86	92
55	51	+505	+15	-0.07	+10	-0.10	107	111	103	107	104	101	98	107	103	49	93	98	108	103	101
6929	3134	+201	+6	-0.03	+0	-0.09	97	108	100	94	100	98	101	99	105	5443	92	94	103	93	95
58	55	+258	+4	-0.08	+32	+0.32	109	93	101	95	86	107	99	95	101	48	105	92	108	111	107
1119	631	+1690	+51	-0.21	+51	-0.10	108	110	98	110			95	101	103	480	97	91	97	89	93
162	141	+622	+33	+0.10	+29	+0.10	107	97	84	109	110	116	70	88	97	73	105	104	105	114	109
26	13	+201	-8	-0.22	-5	-0.17	107	111	110	102	103	118	97	120	106	21	85	92	99	116	102
5206	2280	+281	+36	+0.34	+19	+0.13	98	89	103	103	104	115	95	101	106	4283	105	101	108	103	105
1955	1186	+458	+24	+0.08	+27	+0.15	105	115	111	103	92	113	79	100	104	1602	93	104	106	101	101
3675	1594	+638	+20	-0.08	+29	+0.09	105	101	97	108	112	109	92	100	88	3030	119	109	101	108	109
192	168	+444	+11	-0.09	+16	+0.00	98	106	100	104	109	96	97	100	84	164	115	108	109	110	111
39	36	+1263	+48	-0.04	+46	+0.02	101	86	84	99	102	104	99	97	87	34	116	100	110	116	113
68	58	-155	+27	+0.47	+11	+0.23	104	101	100	115	99	116	89	100	102	47	107	99	90	104	101
152	92	+1219	+39	-0.13	+31	-0.15	107	114	100	101			110	104	107	80	108	99	96	101	101
2868	1614	+112	+23	+0.26	+23	+0.27	103	108	112	108	107	94	106	101	104	2266	98	105	105	119	109
9153	3370	+209	+22	+0.18	+21	+0.18	98	99	103	101	114	108	88	96	105	7494	113	110	92	97	101
16453	4083	+312	+4	-0.12	+21	+0.14	91	92	86	96	99	105	103	90	99	13065	118	110	105	103	108
994	525	+1032	+31	-0.14	+27	-0.12	96	117	103	98			116	103	103	338	110	109	104	98	104
1285	854	-401	-22	-0.08	-6	+0.11	101	89	102	114	102	102	92	109	107	981	104	107	97	102	102
808	475	-400	+4	+0.29	-4	+0.15	91	97	97	104	107	124	112	95	108	623	113	102	96	120	110
38	35	+152	+18	+0.17	+9	+0.05	100	90	93	115	94	110	101	96	100	33	112	96	104	106	106
630	388	+175	+45	+0.52	+30	+0.32	99	97	97	117	97	109	101	109	99	200	89	101	95	101	96
71	61	+972	+52	+0.17	+36	+0.03	103	104	96	100	106	104	90	98	95	66	116	103	97	100	103
72	66	+298	+30	+0.24	+32	+0.29	104	107	103	113	83	112	101	96	94	63	107	106	97	110	106
213	127	-5	+2	+0.03	+0	+0.00	111	104	96	90	104	107	100	99	94	169	99	112	93	95	97
3412	1552	+788	+25	-0.09	+33	+0.07	106	99	94	94	110	102	108	102	87	2769	110	104	101	114	109
109	69	+619	+40	+0.20	+32	+0.13	98	93	99	108	96	119	101	96	106	79	115	108	96	96	102
1173	783	+282	+0	-0.15	+5	-0.07	102	86	101	105	96	104	119	110	108	933	100	107	105	96	100
2507	1158	+745	+38	+0.11	+30	+0.05	98	108	110	113	98	101	84	99	109	1958	100	94	92	99	97
68	58	+436	+7	-0.14	+18	+0.03	107	119	123	119	97	114	115	119	102	62	93	98	102	118	106
212	128	-463	-18	+0.02	-25	-0.13	102	104	112	92	109	112	118	120	107	157	120	115	112	120	118
454	365	+484	+1	-0.25	+23	+0.08	98	91	92	103	95	108	108	101	103	362	107	101	111	104	106
30	27	+201	+1	-0.10	+23	+0.22	115	108	111	97	103	112	108	98	103	24	113	101	103	105	106
230	187	+288	+11	-0.02	+17	+0.10	117	101	108	87	105	107	107	115	98	182	100	91	116	118	110
237	146	+541	+25	+0.05	+28	+0.12	104	102	107	110			97	94	96	102	115	103	95	97	102
101	76	+1032	+44	+0.03	+54	+0.23	100	92	89	107	99	120	96	103	101	49	125	106	107	115	115
406	321	+786	+12	-0.26	+23	-0.07	103	108	97	79	82	97	87	93	101	350	111	94	104	114	109
65	53	+685	+20	-0.10	+24	+0.00	103	113	109	97	106	95	106	106	93	57	96	99	107	104	102
91	82	-208	-1	+0.10	+1	+0.11	104	89	91	108	104	115	107	100	96	63	109	105	110	115	111
101	89	+573	+23	-0.01	+36	+0.22	99	105	100	109	108	106	88	108	108	89	107	111	98	114	108
1115	557	+25	+16	+0.21	+16	+0.21	104	97	103	124	98	114	110	102	112	451	93	105	110	108	104
255	178	+887	+30	-0.08	+31	+0.00	96	104	102	93	102	100	86	103	104	217	98	100	108	109	105
714	471	+423	+55	+0.51	+20	+0.07	114	110	102	78			114	110	100	139	102	102	101	100	101
242	108	+664	+34	+0.10	+30	+0.08	107	96	92	120	97	116	95	97	100	142	105	102	108	109	107
68	60	+485	+19	-0.01	+23	+0.08	108	113	103	110	100	125	118	110	107	62	101	113	104	108	106
237	166	+1223	+48	-0.01	+40	-0.03	100	111	117	105			78	105	107	76	99	101	99	88	95
261	203	+970	+40	+0.01	+34	+0.00	105	116	109	106	99	121	85	100	113	205	100	99	95	111	103
745	404	+203	+0	-0.12	-2	-0.12	104	103	107	113	96	114	102	103	91	575	111	116	104	104	107
874	543	+27	+16	+0.21	+16	+0.21	108	109	107	102			98	102	97	475	105	101	113	107	107
26	21	+402	+7	-0.13	+22	+0.11	105	105	103	109	94	110	109	111	104	19	102	90	99	111	104
27	22	-68	-11	-0.12	+0	+0.04	85	91	95	115	96	99	111	103	92	15	104	96	112	119	111
140	89	+322	+12	-0.02	+15	+0.05	100	115	111	82			85	105	106	75	93	98	107	113	105
29	29	+251	+24	+0.19	+18	+0.13	98	107	100	96	99	105	112	97	96	18	103	109	110	113	109
202	176	+107	+5	+0.01	+10	+0.08	99	99	97	87	96	89	101	97	105	173	108	106	88	104	101
46	44	+376	+5	-0.14	+11	-0.03	104	104	102	114	105	100	93	99	108	34	109	104	103	108	107
465	334	+459	+13	-0.07	+21	+0.07	122	119	109	100	107	121	112	110	106	331	104	97	102	116	108
49	28	+801	+17	-0.20	+15	-0.17	99	112	111	119	98	106	119								

	Name	TVD-Nr.	GJ	Blutkombination	Anbieter	NZP	Kappa-Kasein	Gesamtzuchtwerte				B%
								GZW	WZW	MIW	FIW	
J	JAMES	CH 120.1484.6640.6	20	CANYON x SINATRA-ET	Select Star SA	K G	BB	1295	123	119	122	93
	JARNO	CH 120.1484.6607.9	19	ANTONOV x ARROW	Select Star SA	K G	AB	973	88	103	93	95
	JEFFREY	CH 120.1596.7446.3	20	HOLDRIO x ALINO		P G	AB	988	107	82	115	92
	JET-ET	CH 120.1456.9405.5	18	BENDER-ET x ARROW	Select Star SA	K G	BB	1116	100	114	101	95
	JJ-P	CH 120.1388.9629.9	20	HUGE SG-ET x VIPER P	Swissgenetics	K G	BB	1083	87	119	88	97
	JONIO	IT 73990287348.3	20	JANCO x SUPERSTAR	Swissgenetics	K G	BB	1165	108	119	96	97
	JONNY	CH 120.1456.0554.9	21	ALDO SG-ET x SIMBABOY	Swissgenetics	K G	BB	1284	126	113	126	92
	JORDY-ET	US 3215414562.7	20	VICTOR P-ET x DRIVER-ET	Swissgenetics	I GI		1111	100	113	104	91
	JUBILAR	CH 120.1455.8197.3	19	JONGLEUR-ET x ANIBAL-ET		P G	AB	965	100	95	102	91
	JULIUS	CH 120.1456.9397.3	18	SUPERSTAR x ARROW	Select Star SA	K G	AA	1060	102	106	99	99
K	JURI	CH 120.1484.6666.6	20	O MALLEY x ANTONOV	Select Star SA	K G	BB	1183	100	118	100	95
	JUVENTUS-ET	CH 120.1484.6625.3	19	CANYON x ARROW	Select Star SA	K G	AB	1201	113	114	112	94
	KNOSBOSS	CH 120.1573.3005.7	20	ALPSEE x ARROW		K G	AB	1266	126	119	117	92
	LAURO PP-ET	CH 120.1371.0300.8	20	FILOMEN P x ANTONOV	Select Star SA	K G	BB	1017	98	104	96	92
	LEON PP-ET	CH 120.1371.0303.9	20	FILOMEN P x ANTONOV	Swissgenetics	K G	BB	1215	117	124	103	98
	LOCKDOWN PP	CH 120.1567.7772.3	20	VISOR P x VERSUS P	Swissgenetics	K G	BB	1238	111	119	113	96
	MIKEY	US 3138480745.9	20	BUCKY x DANE-ET	ABS-Distrigène	P GI		1239	106	136	98	88
	NASHVILLE-ET	US 3232308577.8	21	JONMAR x SILVER-ET		P GI	BB	1286	119	129	102	88
	NOTCH SG-ET	CH 120.1530.2844.6	20	COOK-ET x MOMO-ET		K G	BB	1154	100	116	102	90
	OCTAGON-ET	US 3218804027.1	20	O MALLEY x CARL-ET	ABS-Distrigène	P GI		1165	111	121	99	90
O	ODEGAARD	CH 120.1483.1059.4	21	OPTIMAL-ET x DELICO-ET		K G	AB	1097	110	101	110	90
	OLYMPIC-ET P	FR 5239991887.2	18	VERSUS P x VIGOR-ET	Swissgenetics	P G	BB	1070	111	100	110	94
	OMEGA-ET	IT 16990847283.8	20	O MALLEY x HEGALL	Alta Genetics	K GI	BB	1112	105	118	91	89
	OMG	CH 120.1498.4854.6	20	O MALLEY x PIERO	Swissgenetics	K G	AB	1155	102	121	99	92
	OPINEL	FR 2134278025.5	18	SINATRA-ET x ASTERIX	Swissgenetics	P G	BB	1266	122	132	106	94
	OPTIMAL-ET	FR 5238483960.1	18	SINATRA-ET x BLOOMING-ET	Swissgenetics	K G	BB	1390	131	126	126	98
	ORLANDO BLUE	CH 120.1581.1958.3	21	O MALLEY x BLUEM-BOY	Select Star SA	K G	AB	1012	101	107	89	90
	ORMAN	IT 34991227562.9	20	O MALLEY x ASGARD	FSBB	I GI	BB	1147	102	123	93	90
	OWEN	CH 120.1542.4213.1	20	O MALLEY x SIRKAN-ET	Swissgenetics	K G	BB	1198	107	125	96	99
	PALMER-ET	CH 120.1387.5636.4	18	PIERO x BLOOMING-ET	Swissgenetics	K G	AB	1259	119	116	117	99
P	PASALK	IT 72990378163.4	19	PASSAT x FALK	FSBB	P GI	BB	1085	99	116	93	90
	PASSAT	CH 120.1057.9786.4	13	PAYSSLI-ET x GLENN-ET	Swissgenetics	K G	BB	1024	94	108	90	99
	PETE-ET	CH 120.1309.0035.2	17	CALVIN-ET x BLOOMING-ET	Swissgenetics	K G	BB	1061	106	103	100	99
	PIERO	CH 120.1218.0606.9	16	ANIBAL-ET x GLENN-ET	Swissgenetics	K G	BB	1155	103	121	102	99
	PORTLAND	DE 817630353.7	20	PIANO x SEASIDEBLOOM		P GI	BB	1339	122	143	99	91
	RASTAROKE-ET	FR 3556494016.8	20	O MALLEY x SINATRA-ET	Swissgenetics	K G	AB	1207	109	124	99	95
	RONALDO-ET	CH 120.1412.1755.5	19	BAYS-ET x CALVIN-ET	Swissgenetics	K G	AB	1079	100	111	91	95
	RULLY-ET	FR 5363609941.5	20	ALPSEE x LOUSTIC		P GI		1317	121	133	114	89
	SALLWO	CH 120.1319.8726.0	18	SINATRA-ET x ANIBAL-ET	Select Star SA	K G	BB	1214	117	122	105	96
	SAN MARINO	CH 120.1319.8713.0	17	SINATRA-ET x SILVERSTAR	Select Star SA	K G	BB	1207	114	117	114	95
S	SESVENNA	IT 21002419738.6	20	SURSELVASTAR x VASSLI		P GI		1105	100	119	94	91
	SICURO	CH 120.1617.7725.1	20	HUGE SG-ET x ALASKO	Swissgenetics	K G	BB	1248	117	116	120	91
	SID	CH 120.1400.3713.0	17	SINATRA-ET x DILLINGER-ET	Select Star SA	K G	BB	1253	121	122	115	97
	SILVERSTAR	CH 120.0550.7270.7	06	SESAM x VIKING-ET	Swissgenetics	K G	BB	1051	117	89	120	99
	SIMBABOY	CH 120.1025.4133.0	12	DALLY-ET x VIGOR-ET	Swissgenetics	K G	BB	1196	127	109	121	99
	SINATRA-ET	AT 410015229.2	15	SEASIDEBLOOM x HUCOS	Swissgenetics	K G	AB	1284	123	126	118	99
	SLIM SHADY	US 3210815270.1	21	SPEED-ET x HILTON-ET	Select Star SA	I GI	BB	1188	114	122	99	85
	SORAYO-ET	CH 120.1348.3211.6	18	BENDER-ET x JONGLEUR-ET	Swissgenetics	P G	BB	1075	90	110	99	95
	SPARKY-ET	IT 14990146563.1	18	SINATRA-ET x ANIBAL-ET	Select Star SA	K G	BB	1351	135	121	131	94
	SUNDAY P	CH 120.1642.1141.7	21	VIALO PP x UGO	Swissgenetics	K G	BB	1324	125	132	110	89
T	SUPERSTAR	IT 14990127961.0	16	BLOOMING-ET x PAYSSLI-ET	Swissgenetics	K G	AB	1124	100	118	97	99
	TAMBO-ET	CH 120.1425.6617.1	19	ANTONOV x ASSAY-ET	Select Star SA	K G	BB	1182	111	115	112	94
	TAMBOY P	CH 120.1425.6619.5	19	VISOR P x TAMBUR	Select Star SA	K G	BB	1286	115	127	113	94
	TAMBUR	CH 120.0962.7029.2	12	PAYSSLI-ET x COLOMBO	Select Star SA	K G	BB	1187	105	121	108	97
	TANK	US 68204129.2	19	DOBOY-ET x PAYSSLI-ET	Select Star SA	I GI	BB	1125	93	126	90	94
	TELL P-ET	CH 120.1615.2751.1	21	FILOMEN P x SUPERSTAR	Select Star SA	K G	AB	1161	110	113	108	90
	THOM	CH 120.1458.9216.1	18	ALDO GURT x ALEXUS	Swissgenetics	K G	BC	813	85	82	94	95
	TIGUAN	CH 120.1590.8909.0	20	TU SG-ET x JAGUAR-ET	Swissgenetics	K G	BB	1254	122	126	105	90
	TIMBO	CH 120.1129.1462.9	15	VIGOR-ET x DALLY-ET	Swissgenetics	K G	BB	1002	100	103	100	97
	TIME OUT	US 68210495.9	20	DIEGO-ET x WATCHOUT-ET	Swissgenetics	I GI	BB	1144	110	111	107	89
U	TITANO	CH 120.1474.0805.6	20	TURAYO x SILVERSTAR	Swissgenetics	K G	AB	1010	110	92	112	89
	TORO	CH 120.1336.9055.7	18	BENDER-ET x NELGOR	Select Star SA	K G	BB	1036	98	101	101	92
	TU SG-ET	CH 120.1436.1867.1	18	SINATRA-ET x ANIBAL-ET	Swissgenetics	K G	BB	1361	131	132	120	99
	UDORO	CH 120.1051.3484.3	12	UMBERTO x GLENN-ET	Swissgenetics	K G	BB	1138	106	117	98	99
	VALENTIN-ET	CH 120.1415.1392.3	18	ANTONOV x PANDA-P-ET	Select Star SA	K G	AB	1130	105	111	105	94
	VALLEJO P	DE 954857323.7	20	VALID x WACHTER	Select Star SA	K GI	BB	1292	120	127	115	91
	VANCE	DE 817712795.8	20	VOLKER x AURANTO	Swissgenetics	P GI	BB	1261	120	134	100	92
	VANUTA	DE 956052626.6	20	VASELINO x PUCK	Swissgenetics	P GI	BB	1131	101	126	95	90
	VASARY	DE 952589079.1	17	VASSLI x JULENG	Select Star SA	P GI	BB	1197	110	129	99	91
	VASMOR	DE 951627267.4	16	VASSLI x MORIS	Select Star SA	P GI	AB	1200	110	129	99	92
V	VASTNESS	IT 14990146555.6	18	VASSLI x NESTO	FSBB	K GI		1154	106	115	110	91
	VICTOR P-ET	CH 120.1233.6753.7	16	VIKING P x GLENN-ET	Swissgenetics	K G	AB	1051	107	95	110	99
	VINOX	CH 120.0598.1000.8	14	VASIENT-P x DILLINGER-ET	Select Star SA	K G	BB	1252	120	126	111	97
	VISCONTI	CH 120.1225.7738.8	15	VASSLI x VALENTINO	Select Star SA	K G	BB	1150	99	131	89	96
	VISOR P	DE 950731351.5	16	VIPER P x HUXOY	Swissgenetics	P G	AB	1354	130	126	121	99

Zuchtwerte Produktion																Exterieur					
Tö	Btr	Milch	Fkg	F%	Ekg	E%	Per	ZZ	MAR	MBK	TEM	KER	FBK	ND	KVI	Tö	RA	BE	FU	EU	GN
85	54	+695	+16	-0.16	+25	+0.01	99	112	108	103	102	107	120	105	108	68	93	107	102	106	102
66	52	-70	+14	+0.24	+1	+0.05	103	101	104	94	93	113	87	99	107	51	109	101	110	103	106
20	11	-1052	-19	+0.35	-16	+0.31	104	108	110	88		105	110	104	95	13	105	109	112	114	111
53	44	+156	+21	+0.21	+20	+0.20	93	105	103	109	107	107	96	105	95	45	113	106	114	105	109
429	323	+930	+20	-0.23	+18	-0.19	96	87	91	112	98	100	95	89	106	344	108	103	98	108	105
503	351	+558	+21	-0.03	+24	+0.06	104	106	102	94	80	120	92	96	98	183	106	95	106	115	108
28	27	-72	+31	+0.48	+17	+0.27	111	118	120	108	109	116	117	103	102	22	115	112	102	112	110
372	143	+347	+20	+0.08	+14	+0.02	100	96	102	99			107	100	108	174	108	107	93	100	101
19	11	-46	-14	-0.17	-5	-0.05	101	90	91	77		104	108	105	102	14	103	102	104	97	101
613	406	+156	+4	-0.03	+8	+0.04	106	116	110	109	89	111	86	96	102	479	101	89	115	111	107
242	187	+108	+31	+0.36	+25	+0.30	104	102	103	96	104	116	97	95	96	151	115	119	111	122	117
49	34	+467	+10	-0.13	+20	+0.05	99	100	107	90	86	116	111	111	103	40	99	108	100	110	105
64	60	+307	+25	+0.17	+25	+0.20	104	117	109	92	99	110	110	109	104	54	99	99	108	106	104
44	33	+109	+7	+0.04	+3	-0.01	99	100	94	92	113	116	96	103	106	28	119	112	105	106	110
882	545	+810	+38	+0.06	+24	-0.06	110	106	95	92	112	122	98	107	110	672	115	102	106	107	108
189	135	+535	+29	+0.10	+22	+0.05	107	112	113	110	92	97	104	107	108	136	106	99	101	111	106
26	17	+1291	+45	-0.10	+40	-0.07	95	99	103	91			97	106	106	4	101	93	102	91	96
27	17	709	44	+0.20	35	0.14	98	109	110	99			98	101	110		103	97	92	116	105
39	34	+333	+18	+0.06	+22	+0.14	95	108	105	89	96	109	102	91	84	34	106	98	106	107	106
28	17	+336	+28	+0.20	+29	+0.23	107	100	91	105			101	91	97	3	104	99	106	103	104
29	25	+7	+8	+0.11	-2	-0.03	104	119	102	86	100	105	105	109	100	25	111	100	94	112	106
1291	507	-196	+17	+0.35	-4	+0.04	96	102	102	116	96	108	110	108	97	564	100	98	98	104	101
18	12	+304	+25	+0.18	+23	+0.17	97	107	113	103			82	96	91	3	93	109	107	110	105
35	34	+519	+17	-0.05	+30	+0.16	108	96	89	111	109	106	102	90	94	29	106	110	110	105	107
221	136	+764	+51	+0.27	+36	+0.13	110	104	100	102	103	110	99	116	97	125	108	109	98	100	102
939	535	+1117	+33	-0.16	+27	-0.16	107	123	113	89	93	106	121	112	92	751	114	94	85	110	103
19	17	-183	+22	+0.41	+8	+0.20	100	84	91	132		116	95	95	96	10	98	106	104	108	104
63	41	+480	+29	+0.13	+31	+0.19	98	95	101	108			92	92	96	24	99	104	111	106	105
2598	1450	+342	+42	+0.39	+32	+0.28	109	101	99	100	111	104	93	93	94	2113	114	110	109	113	112
893	608	+510	+12	-0.12	+22	+0.05	100	115	107	101	110	104	112	118	92	775	99	116	85	119	105
57	33	+481	+15	-0.05	+21	+0.06	88	100	100	101			94	97	96	26	95	89	107	99	99
2348	1342	+308	+3	-0.13	+11	+0.00	94	91	98	110	101	102	90	100	96	1927	101	93	109	112	107
1397	834	+189	-7	-0.20	+6	-0.01	99	97	103	112	105	106	93	117	101	1022	104	105	102	123	111
1972	1215	+894	+24	-0.16	+23	-0.11	101	120	108	106	121	92	93	103	98	1624	84	93	95	94	92
184	112	+1835	+51	-0.29	+43	-0.26	110	107	102	109			92	106	107	91	89	92	93	106	97
173	115	+478	+50	+0.41	+24	+0.10	104	99	100	125	117	111	100	93	100	108	109	111	101	111	108
61	56	+221	+14	+0.07	+14	+0.09	98	94	99	113	91	107	89	99	99	57	119	116	105	123	117
57	32	+872	+48	+0.16	+38	+0.10	98	120	114	100			104	114	101	41	100	105	100	95	98
150	97	+846	+23	-0.15	+26	-0.05	102	109	100	107	108	105	100	107	93	117	97	103	104	105	103
79	53	+431	+19	+0.02	+22	+0.09	95	103	94	109	110	83	118	106	81	61	109	108	100	101	103
171	146	+357	+41	+0.36	+18	+0.08	105	89	90	115			99	94	102	136	94	99	100	102	99
18	18	+550	+7	-0.20	+24	+0.06	99	107	109	100	93	99	120	104	96	11	107	104	101	103	103
151	90	+772	+25	-0.09	+25	-0.02	102	104	107	102	82	113	113	112	101	118	110	109	89	101	101
3060	1759	-162	-23	-0.23	-11	-0.08	99	88	89	110	102	92	130	108	94	2403	96	108	100	106	102
5260	2348	-65	+1	+0.06	+19	+0.29	109	102	111	117	102	107	119	109	109	4054	91	96	94	102	97
568	334	+1002	+40	-0.01	+25	-0.14	109	115	104	101	105	105	111	112	93	421	104	105	100	94	99
15	12	+447	+33	+0.20	+27	+0.16	98	106	104	119			97	99	106		100	101	95	107	102
95	75	+485	+4	-0.21	+13	-0.05	98	92	99	105	103	124	101	101	88	79	126	113	105	108	112
46	26	+700	+30	+0.02	+24	-0.01	106	119	115	101	104	107	123	116	106	36	99	96	98	101	99
30	27	+1025	+34	-0.10	+40	+0.05	108	110	99	99	96	111	108	97	101	21	106	101	102	106	104
2220	1046	+363	+16	+0.01	+26	+0.19	103	94	84	118	97	112	102	93	94	1783	117	89	109	107	108
74	50	+310	+21	+0.11	+20	+0.12	110	101	103	118	105	115	110	97	100	49	102	99	108	102	103
111	69	+758	+42	+0.14	+31	+0.06	100	110	110	120	92	107	109	106	91	93	106	106	98	102	103
147	102	+1269	+0	-0.66	+27	-0.23	93	105	108	107	103	99	107	104	73	124	104	111	95	92	98
508	302	+646	+48	+0.30	+26	+0.04	107	102	95	129			87	96	104	161	89	99	105	101	99
22	16	+163	+15	+0.12	+20	+0.20	109	107	107	107	108	124	100	104	109	15	117	106	109	110	111
245	171	-319	-32	-0.27	-21	-0.14	110	116	117	73	110	86	77	118	107	166	103	101	95	100	99
32	31	+616	+40	+0.21	+31	+0.12	99	110	100	87	101	99	105	100	93	22	94	96	97	103	98
135	108	+384	+4	-0.16	+0	-0.18	107	113	115	101	102	99	85	118	101	94	92	82	95	96	93
124	63	+477	+10	-0.12	+12	-0.06	102	110	110	86			101	108	102	72	100	101	103	106	103
29	24	-415	-7	+0.13	-8	+0.09	107	94	98	92	94	103	117	107	114	25	106	105	88	100	99
27	23	+221	-10	-0.26	+2	-0.07	100	102	106	94	88	98	101	97	90	16	97	106	99	108	102
689	460	+786	+41	+0.12	+41	+0.18	104	117	107	102	102	103	116	106	101	569	100	104	99	96	99
534	392	+430	+41	+0.32	+14	-0.02	99	114	117	86	94	98	87	109	110	432	104	99	93	107	102
56	39	+235	+28	+0.26	+8	-0.01	108	106	100	97	109	118	103	97	97	47	103	109	106	109	107
184	123	+767	+40	+0.12	+32	+0.06	101	107	117	120			108	111	114	84	101	103	102	99	101
376	238	+973	+63	+0.30	+33	-0.01	109	107	108	95			92	106	102	142	99	95	96	99	98
108	92	+897	+37	+0.01	+28	-0.04	113	97	101	98			87	108	106	38	105	110	105	93	100
138	106	+680	+60	+0.44	+27	+0.05	95	102	116	112			94	95	101	69	101	112	100	92	98
234	173	+786	+57	+0.33	+27	+0.00															

Internationale Zuchtwertschätzung

Rang	Name	Land	ID	GJ	GZW	Btr	Tö	B%	MIW	Milch	Fkg	F%	Ekg	E%
1	CALVINO-ET	DEU	817361832	2019	1384	112	230	81	140	+1690	+33	-0.45	+47	-0.15
2	ALPPRINZ	DEU	955065823	2020	1379	92	111	76	142	+1484	+60	+0.00	+44	-0.10
3	SIDENCE	DEU	953325785	2018	1365	330	453	83	130	+1067	+41	-0.03	+33	-0.06
4	SION	DEU	953248743	2018	1364	195	244	82	141	+1307	+62	+0.11	+44	-0.02
5	SANSIBAR-ET	DEU	816932028	2017	1360	54	92	78	136	+1012	+51	+0.13	+43	+0.10
6	OPTIMAL-ET	FRA	5238483960	2018	1358	1242	2493	99	125	+1038	+31	-0.14	+26	-0.13
7	CAPONE-ET	DEU	817361833	2019	1356	103	207	81	131	+1236	+21	-0.37	+41	-0.03
8		DEU	954189078	2019	1353	56	66	75	132	+929	+53	+0.20	+34	+0.02
9	ARNIMO	DEU	817725700	2020	1351	113	199	80	141	+1223	+61	+0.15	+46	+0.04
10	SPARKY-ET	ITA	14990146563	2018	1348	68	113	89	124	+678	+41	+0.19	+24	+0.00
11	VACLAV	DEU	953407185	2018	1346	142	164	80	135	+1132	+60	+0.18	+34	-0.08
12	CHAGALL-ET	DEU	817630330	2020	1344	301	563	83	139	+1270	+58	+0.09	+42	-0.03
13	TU SG-ET	CHE	120143618671	2018	1344	595	912	99	130	+704	+38	+0.13	+39	+0.19
14	AUSTRIA	AUT	437895569	2019	1343	647	1167	84	146	+1836	+50	-0.30	+51	-0.16
15	ANDI	DEU	953249236	2018	1343	148	198	91	129	+996	+28	-0.16	+37	+0.02
16	ARIF-ET	LUX	18070167	2020	1342	151	349	93	137	+898	+48	+0.15	+47	+0.20
17	VISOR P	DEU	950731351	2016	1342	1928	3429	99	126	+409	+59	+0.58	+26	+0.16
18	HABITUS	DEU	950961103	2015	1339	97	114	79	145	+1546	+60	-0.04	+49	-0.06
19	CAVALLO	DEU	955065728	2019	1338	444	708	83	122	+819	+33	+0.00	+22	-0.09
20	VISIR P	DEU	954203661	2018	1336	118	169	81	121	+412	+41	+0.34	+23	+0.11
21	VIDAL P	DEU	951812917	2016	1335	174	249	84	130	+648	+49	+0.30	+35	+0.16
22	VOLANTIS	DEU	955552093	2020	1325	246	366	82	135	+1331	+52	-0.02	+34	-0.17
23	HUSOLD	DEU	814662067	2011	1323	553	1093	85	127	+1038	+35	-0.09	+29	-0.09
24	ALBANY	DEU	817331926	2019	1321	131	236	80	149	+1929	+59	-0.24	+53	-0.18
25	ALPSEE	DEU	953369936	2017	1315	803	1261	97	129	+1162	+34	-0.17	+32	-0.11
26	VIALO PP	CHE	120145704860	2019	1314	382	898	98	123	+365	+49	+0.46	+25	+0.17
27	FACT-ET	CHE	120112742062	2014	1314	1097	1922	99	118	+851	+10	-0.32	+21	-0.11
28	BLOOMLORD	DEU	953401451	2018	1313	558	1085	84	127	+1059	+31	-0.16	+29	-0.10
29	CANYON	DEU	816637282	2017	1312	839	1648	97	132	+1274	+23	-0.37	+41	-0.05
30	CARAVAGGIO	DEU	817630359	2020	1309	80	136	78	130	+1109	+28	-0.22	+37	-0.02
31		DEU	817682509	2020	1309	26	29	65	129	+1436	+25	-0.42	+31	-0.24
32	HEBRON	DEU	947582494	2012	1308	681	1154	84	131	+689	+65	+0.50	+31	+0.09
33		AUT	671053169	2019	1304	41	56	73	139	+1099	+58	+0.17	+45	+0.08
34	ERWIN	DEU	950738635	2015	1304	148	174	81	129	+712	+64	+0.47	+26	+0.01
35	PUKARI	DEU	950846630	2015	1302	426	615	83	132	+1102	+46	+0.02	+35	-0.05
36	AJAX	DEU	952007544	2017	1300	480	781	84	128	+796	+50	+0.24	+28	+0.00
37	IFEELING	FRA	2134661622	2013	1299	548	1207	88	134	+1096	+42	-0.03	+40	+0.02
38	SINATRA-ET	AUT	410015229	2015	1299	1241	2176	99	129	+1104	+42	-0.04	+28	-0.14
39	NEW YORK	AUT	129027674	2020	1298	430	818	83	138	+1181	+57	+0.12	+41	-0.01
40	HALLODRI	DEU	951398081	2016	1298	134	156	81	133	+1386	+34	-0.28	+37	-0.14
41	VEIT	AUT	10210869	2018	1297	108	188	80	147	+1702	+77	+0.10	+45	-0.19
42	SEATTLE	DEU	955070703	2019	1297	150	216	81	125	+1138	+28	-0.23	+26	-0.18
43	ROCKY-ET FR	FRA	6126270815	2020	1296	142	229	78	147	+1878	+45	-0.38	+55	-0.13
44	AMORIE	AUT	888768938	2017	1296	861	1548	85	143	+1429	+72	+0.18	+41	-0.11
45		DEU	955068645	2019	1295	130	157	80	129	+1017	+41	+0.00	+32	-0.05
46	VASSRI	DEU	954021491	2018	1294	539	1041	84	141	+1336	+72	+0.23	+39	-0.09
47		DEU	955880624	2020	1294	149	168	79	126	+844	+44	+0.12	+25	-0.06
48	VANCE	DEU	817712795	2020	1291	281	480	82	140	+1105	+71	+0.35	+40	+0.02
49		DEU	955238884	2020	1290	44	63	72	152	+1863	+68	-0.10	+57	-0.10
50	NATHAN-ET	DEU	817569961	2020	1290	430	795	83	140	+1250	+68	+0.22	+41	-0.04
51	VERSAILLES	DEU	953922429	2018	1288	154	192	81	118	+767	+27	-0.05	+17	-0.13
52	DASH	DEU	955893708	2020	1287	150	188	80	130	+909	+37	+0.01	+35	+0.05
53	PUSTERTAL	DEU	947567497	2012	1287	404	752	84	123	+884	+31	-0.07	+25	-0.08
54	HAITI	DEU	948379009	2013	1287	63	73	77	121	+935	+20	-0.24	+23	-0.12
55	PIROL	DEU	953244336	2018	1284	248	320	82	132	+1106	+43	-0.03	+35	-0.05
56	AMUN	DEU	954188259	2019	1283	148	214	81	136	+1388	+44	-0.16	+39	-0.13
57	ALEXEY-ET	DEU	816972174	2018	1283	110	177	95	129	+899	+37	+0.01	+35	+0.05
58		FRA	3100472603	2020	1281	94	128	72	136	+1026	+58	+0.21	+39	+0.04
59	ISOLD-ET	FRA	1214005319	2013	1281	292	521	76	115	+607	+15	-0.12	+18	-0.05
60	SEPP P	DEU	955878640	2020	1280	443	693	83	126	+1139	+28	-0.23	+27	-0.16
61	HARVARD	DEU	949437799	2014	1280	696	1264	85	122	+671	+27	-0.01	+27	+0.05
62	JUKOLA	DEU	952356436	2017	1279	109	129	80	116	+576	+17	-0.08	+18	-0.02
63	VOLKER	DEU	816637254	2017	1278	503	1285	84	140	+1226	+67	+0.22	+40	-0.04
64	HAPAT	DEU	944193618	2010	1277	741	1223	85	116	+131	+26	+0.29	+21	+0.23
65	DAMAST	DEU	951285137	2016	1276	54	74	77	133	+1286	+40	-0.16	+35	-0.13
66	HEIMO	DEU	952192163	2017	1275	108	120	79	135	+1328	+41	-0.16	+40	-0.08
67	ARISTO-ET	AUT	590696938	2017	1273	318	486	90	139	+1564	+43	-0.26	+44	-0.13
68	HEESTERS	DEU	947849794	2012	1273	451	726	84	130	+797	+50	+0.23	+32	+0.05
69	VALBELLA	DEU	951458284	2016	1272	87	101	80	131	+1282	+55	+0.04	+26	-0.25
70	POMELO	FRA	8502229622	2019	1270	62	86	70	121	+697	+24	-0.06	+25	+0.01
71	HUNTER	ITA	21001796007	2010	1270	342	417	78	121	+739	+28	-0.03	+23	-0.04
72	SENATOR	DEU	953633074	2018	1268	58	67	76	132	+1101	+54	+0.13	+31	-0.10
73	VALENTINO	DEU	954680509	2019	1268	307	394	82	116	+271	+40	+0.39	+15	+0.07
74	SEVILLA	DEU	955232334	2019	1265	1140	2014	85	129	+1058	+37	-0.08	+32	-0.06
75	JIMMI	ITA	14990128069	2016	1265	30	70	66	117	+460	+34	+0.21	+16	+0.00
76	HOBBY	DEU	951076493	2015	1264	97	121	80	127	+1034	+25	-0.22	+32	-0.05
77	MOMO-ET	FRA	5940225209	2016	1264	241	380	88	125	+697	+36	+0.11	+29	+0.06

Rang	Name	TVD-Nr.	L	B%	Milch	Fkg	F%	Ekg	E%	ZZ	FBK	GN	MIW	GZW	Vater	Besitzer
1	BILINEA	CH 120.1601.2623.4	1	90	+1339	+52	-0.03	+53	+0.08	115	104	107	143	1460	BINIAM	Reichlin Pascal
2	HOLLYWOOD-ET	CH 120.1669.4811.3	2	91	+1316	+63	+0.12	+57	+0.14	105	108	107	147	1446	MANE SG-ET	Küchler Christof
3	TULPE	CH 120.1522.0511.4	3	62	+1335	+77	+0.30	+67	+0.26	106	108	97	154	1443	TU SG-ET	Stettler Markus
4	THORA	CH 120.1615.2583.8	2	89	+1311	+37	-0.21	+47	+0.01	117	122	105	138	1443	OPTIMAL-ET	Schilter Toni
5	NORI SG-ET	CH 120.1569.8075.8	3	90	+1542	+49	-0.16	+53	-0.01	107	110	101	144	1431	PALMER-ET	Lang Michael
6	URINA	CH 120.1508.8559.2	4	63	+1559	+32	-0.39	+53	-0.02	111	115	97	141	1430	SIMBABOY	Abächerli Franz
7	LOTTI	CH 120.1743.7824.7	1	88	+1250	+30	-0.27	+45	+0.02	118	115	102	135	1430	ARIF-ET	Studach Andreas
8	CHICCA-ET	CH 120.1597.1532.6	3	92	+936	+45	+0.10	+47	+0.18	110	116	113	136	1422	OPTIMAL-ET	GoldHill Genetics
9	TAGINA	CH 120.1738.0691.8	2	88	+1213	+32	-0.22	+45	+0.03	120	116	104	135	1422	JAMES	Hollenstein Thomas
10	FLOWER POC	CH 120.1696.3316.0	3	89	+1056	+53	+0.14	+47	+0.13	121	109	105	139	1414	TAMBOY P	Beerli Urs
11	DANIELA	CH 120.1681.6102.2	2	90	+1307	+40	-0.16	+42	-0.04	119	115	102	136	1411	OPTIMAL-ET	Gasenzer Martin
12	TAGIN	CH 120.1393.2066.3	6	68	+2121	+52	-0.41	+62	-0.15	112	102	91	153	1410	TOPSPEED	Schnieper Landwirtschaftsbetr.
13	TEQUILA-ET	CH 120.1615.2568.5	2	89	+1000	+28	-0.16	+40	+0.07	121	117	105	131	1406	ANDI	Schilter Toni
14	WIRTA POC	CH 120.1596.7204.9	2	89	+920	+33	-0.06	+24	-0.10	121	122	103	124	1405	VISOR P	Gsell Daniel
15	SARINA	CH 120.1744.6237.3	1	88	+1376	+30	-0.33	+27	-0.27	122	120	103	128	1404	OPTIMAL-ET	GG Bachmann W. + I.
16	GERDA	CH 120.1799.8477.1	1	88	+871	+44	+0.11	+40	+0.12	112	115	107	133	1403	GUY	Kocher Andreas
17	MAYA	CH 120.1738.0063.3	1	88	+502	+54	+0.45	+43	+0.34	115	120	105	133	1403	JONNY	Wenk Bernhard
18	SALINA	CH 120.1592.8041.3	3	60	+1665	+54	-0.17	+54	-0.06	106	108	101	147	1402	SAN MARINO	Bachmann Dominik
19	NOSI SG-ET	CH 120.1436.1925.8	5	90	+1124	+47	+0.02	+48	+0.11	120	106	98	139	1402	MOMO-ET	Lang Michael
20	KATTY	CH 120.1723.7902.4	1	89	+1231	+49	-0.01	+48	+0.06	116	107	102	140	1401	TU SG-ET	Peter Urs
21	QUANTAS	CH 120.1605.6394.7	2	90	+1160	+25	-0.29	+35	-0.08	120	120	112	129	1401	ADEE	Aregger Thomas
22	JOSIE	CH 120.1766.4808.9	1	90	+1064	+24	-0.25	+33	-0.06	140	111	99	127	1399	FACT-ET	Peter Urs
23	VALENCIA	CH 120.1834.1896.5	1	85	+1042	+40	-0.03	+30	-0.09	117	115	112	129	1397	HALANO P	Dudli Wendelin
24	QUANTAS P POC	CH 120.1605.6391.6	2	88	+1268	+54	+0.04	+43	-0.02	114	102	109	139	1396	VIALO PP	Studhalter Hugo
25	OTAWA	CH 120.1723.9312.9	1	89	+1085	+59	+0.20	+50	+0.16	106	109	104	142	1394	OPTIMAL-ET	Von Rickenbach X. & B.
26	OPHELIA	CH 120.1790.0804.0	1	42	+1560	+41	-0.28	+37	-0.22	114	116	101	136	1394	OPTIMAL-ET	Schnieper Landwirtschaftsbetr.
27	GLORIA-ET	CH 120.1625.0602.7	2	90	+1464	+46	-0.17	+31	-0.25	114	109	108	134	1393	OPTIMAL-ET	Dudli Wendelin
28	OPTIMA	CH 120.1704.6219.3	1	89	+408	+36	+0.27	+33	+0.25	123	120	105	125	1392	OPTIMAL-ET	Steiner Franz
29	NOUGAT	CH 120.1648.6918.2	3	60	+1261	+47	-0.06	+32	-0.16	116	116	102	132	1388	OPTIMAL-ET	BG Frischkn. & Inderm.
30	NALA-ET	CH 120.1704.2407.8	2	89	+1418	+51	-0.09	+57	+0.09	94	105	106	145	1387	BINIAM	Lang Michael
31	BETTINA	CH 120.1647.0634.0	2	89	+741	+36	+0.08	+43	+0.23	110	116	108	132	1387	TU SG-ET	Plaz Dario
32	PIA POC	CH 120.1758.3977.8	2	89	+779	+71	+0.52	+34	+0.09	121	116	92	135	1386	VISOR P	Hug Lukas
33	GRAZIELLA	CH 120.1689.2969.1	1	87	+1473	+36	-0.30	+46	-0.07	109	109	103	138	1385	GUY	Koch Kilian
34	HEDI	CH 120.1728.8613.3	1	88	+1183	+39	-0.11	+44	+0.03	120	105	108	136	1385	GUY	Holenstein Martin
35	JALTA	CH 120.1599.8647.4	1	90	+1093	+39	-0.07	+28	-0.13	127	113	107	128	1385	OPTIMAL-ET	Süess M. + Bosshard A.
36	UNA	CH 120.1508.8636.0	2	55	+1742	+66	-0.05	+47	-0.17	110	101	97	147	1382	SINATRA-ET	Abächerli Franz
37	ELNA	CH 120.1574.0846.6	3	62	+1701	+50	-0.23	+54	-0.08	105	102	101	146	1382	O MALLEY	Sonderegger Armin
38	NUSCHETA	CH 120.1698.8201.8	2	55	+1577	+42	-0.28	+43	-0.15	115	110	95	139	1382	SINATRA-ET	Lütolf Silvan
39	KALINA	CH 120.1676.1718.6	2	54	+122	+64	+0.81	+49	+0.62	108	116	97	136	1382	TU SG-ET	Wolfender Matthias
40	CHERIE SG-ET	CH 120.1578.9424.5	3	91	+1635	+47	-0.24	+52	-0.07	113	97	109	144	1380	ALPSEE	Koller August + Cilgia
41	ORTEGA POC	CH 120.1721.2898.1	1	88	+1398	+46	-0.13	+45	-0.06	115	101	107	139	1380	VISOR P	Indergand Mike
42	SYRA SG-ET	CH 120.1468.4672.9	5	91	+1219	+41	-0.10	+39	-0.05	112	108	107	134	1380	SILVER-ET	Scherrer Roman
43	FABEL P POC	CH 120.1689.2950.9	2	88	+716	+56	+0.36	+35	+0.14	117	114	102	132	1379	VISOR P	Koch Kilian
44	FLURINA	CH 120.1704.6174.5	2	90	+797	+25	-0.09	+32	+0.05	128	121	98	125	1379	FACT-ET	Steiner Franz
45	AMALIA	CH 120.1712.1398.5	1	53	+977	+68	+0.37	+39	+0.06	115	103	107	138	1378	GUY	Schertenleib Marc
46	CALICIA	CH 120.1745.6601.9	2	89	+432	+51	+0.45	+40	+0.34	119	109	108	131	1378	ARIF-ET	Keller Guido
47	TIMEA	CH 120.1542.4240.7	4	72	+1454	+46	-0.16	+49	-0.02	113	107	102	141	1377	TU SG-ET	Studer Pirmin
48	UPIOLA POR	CH 120.1625.6276.4	3	66	+1025	+41	-0.01	+35	-0.01	112	119	96	131	1377	VIALO PP	Hardegger Roman
49	HADLEY SG-ET	CH 120.1659.7933.0	3	90	+949	+31	-0.10	+37	+0.05	111	115	107	129	1377	MANE SG-ET	Küchler Christof
50	LOU	CH 120.1671.1947.5	1	89	+977	+57	+0.23	+30	-0.06	115	118	101	131	1376	VISOR P	Müller Ueli + Esther
51	FLAVIA POR	CH 120.1674.9567.8	2	58	+692	+68	+0.53	+41	+0.22	107	113	101	136	1375	VIALO PP	Sachs Stephan
52	ZYMIA	CH 120.1447.8832.8	3	90	+821	+35	+0.02	+46	+0.23	103	118	101	133	1375	CANYON	Gutsbetrieb Schloss Watt
53	SIDNEY-ET	CH 120.1796.1105.9	1	87	+511	+32	+0.16	+33	+0.21	108	124	112	125	1375	STING-ET	Lang Michael
54	MIRANA	CH 120.1508.8644.5	2	55	+1442	+31	-0.34	+50	-0.01	108	107	100	139	1373	URANO	Abächerli Franz
55	MALUNA	CH 120.1508.8536.3	4	64	+1814	+17	-0.70	+42	-0.27	109	110	98	135	1373	SIMBABOY	Abächerli Franz
56	TUNDRA	CH 120.1791.7727.2	1	89	+934	+30	-0.10	+32	-0.01	110	111	109	127	1372	CAVIEZEL-ET	Lang Michael
57	TAMMY	CH 120.1621.5514.0	2	90	+1324	+61	+0.10	+59	+0.16	108	91	102	148	1371	BENDER-ET	Altwegg Pascal
58	SASSY	CH 120.1757.3405.9	1	91	+1080	+27	-0.21	+41	+0.04	119	111	98	131	1371	BELLBOY	Abt Hugo
59	MELISSA	CH 120.1580.2943.1	3	89	+831	+46	+0.16	+34	+0.07	114	105	112	130	1371	VISOR P	Murer Cornel
60	ISONA POC	CH 120.1550.8371.9	4	89	+897	+35	-0.02	+31	-0.01	116	117	103	127	1371	VISOR P	Roth Mathias + Regula
61	VERONA	CH 120.1704.6180.6	2	89	+376	+58	+0.58	+26	+0.17	121	116	108	126	1371	VISOR P	Stocker Sandro
62	MIRABELLE	CH 120.1808.5668.5	1	85	+1082	+41	-0.03	+39	+0.01	112	110	104	133	1370	RULLY-ET	Meister Schw. C. & D.
63	SIMBA	CH 120.1511.4977.8	4	92	+1058	+33	-0.13	+49	+0.16	104	104	105	136	1369	SIMBABOY	Hübscher Martin
64	ALFA	CH 120.1473.2322.9	4	65	+883	+58	+0.30	+32	+0.01	116	111	104	132	1368	VISOR P	Schätti-Stucki Walter
65	SAMIRA	CH 120.1645.6534.3	2	52	+837	+48	+0.18	+37	+0.10	112	113	103	132	1368	VISOR P	Heeb Dominic
66	VINELLA	CH 120.1649.6660.7	1	88	+653	+47	+0.28	+33	+0.14	120	114	104	129	1368	VISOR P	Schelbert Stefan + Andrea
67	OTA	CH 120.1681.7118.2	3	91	+1128	+47	+0.01	+42	+0.04	115	109	100	136	1367	OPTIMAL-ET	Stocker Walter
68	URANIA	CH 120.0629.4266.6	9	75	+1940	+54	-0.30	+51	-0.21	100	108	89	147	1366	JENSAM	Abächerli Franz
69	BARCELONA	CH 120.1725.4451.4	2	90	+401	+33	+0.23	+26	+0.16	124	114	109	121	1366	BINIAM	Pfyl Markus
70	VIRGINIA POC	CH 120.1758.3940.2	1	88	+1371	+43	-0.15	+43	-0.06	113	107	97	138	1365	VIALO PP	Wallimann Martin
71	LEILA POC	CH 120.1651.5589.5	1	89	+1216	+56	+0.09	+42	-0.01	109	105	107	138	1365	LEON PP-ET	Schönbächler Rene + Werner
72	GLARISSA	CH 120.1659.3013.3	1	89	+1484	+46	-0.18	+34	-0.23	120	102	102	135	1365	OPTIMAL-ET	Hauser Frédy
73	OPTIMA	CH 120.1653.4203.5	3	90	+1299	+41	-0.14	+30	-0.20	124	108	106	131	1365	OPTIMAL-ET	Koller August + Cilgia
74	SONEA	CH 120.1301.1630.2	6	69	+1694	+45	-0.30	+45	-0.18	109	107	100	141	1364	SINATRA-ET	Niederberger Willi + Renate
75	ZUMBA	CH 120.1696.3328.3	2	89	+727	+49	+0.26	+48	+0.30	114	110	98	136	1364	SINATRA-ET	Beerli Urs
76	ALVRA	CH 120.1647.0623.4	2	89	+580	+46	+0.30	+34	+0.18	115	109	107	128	1364	MANE SG-ET	Plaz Dario
77	MIRIAM	CH 120.1701.4496.9	1	90	+782	+25	-0.08	+34	+0.09	133	112	105	126	1364	OPTIMAL-ET	Gschwend Erich

Genomische Zuchtwerte (GA) BS-Jungstiere im KB-Angebot

Rang	Name	TVD-Nr.	B%	Milch	Fkg	F%	Ekg	E%	MBK	ZZ	FBK	GN	EU	WZW	MIW	GZW	Vater	Anbieter
1	DACIA-ET	DE 818759083.4	83	+2138	+71	-0.19	+58	-0.21	94	103	103	104	105	128	155	1483	DACAPO	Swissgenetics
2	DELANO	DE 959288860.8	82	+1383	+88	+0.40	+56	+0.09	109	118	103	103	105	130	152	1473	DERBY P	Select Star SA
3	HARVEY-ET	CH 120.1796.1006.9	87	+980	+34	-0.08	+42	+0.10	93	124	115	112	123	138	132	1467	GUY	Swissgenetics
4	COOPER-ET	CH 120.1825.5548.7	85	+705	+47	+0.25	+44	+0.26	99	124	118	106	111	133	134	1451	STING-ET	Swissgenetics
5	DIABLO	DE 959211090.7	84	+1633	+72	+0.08	+56	-0.02	125	102	118	95	86	130	151	1450	DACAPO	Select Star SA
6	DA VINCI	AT 605040189.5	84	+1098	+49	+0.06	+48	+0.12	89	125	105	106	111	135	139	1445	DASH	Sel. Star SA + Swissg.
7	UDERZO P	FR 2134272282.8	85	+1679	+56	-0.14	+46	-0.15	100	118	106	101	99	131	144	1430	TAMBOY P	Swissgenetics
8	CAPTAIN-ET	CH 120.1825.5511.1	86	+384	+67	+0.70	+41	+0.38	99	114	114	115	121	125	135	1426	GUSTAV	Swissgenetics
9	CAM-ET	US 3264521202.9	91	+823	+59	+0.34	+49	+0.26	96	107	111	111	118	128	139	1424	BINIAM	Swissgenetics
10	TITANIUM-ET	FR 1222244648.4	87	+744	+39	+0.12	+33	+0.09	91	135	114	108	110	128	128	1418	NORO SG-ET	Swissgenetics
11	CURTIS-ET	CH 120.1796.1074.8	85	+894	+44	+0.10	+41	+0.13	115	103	120	112	114	132	133	1415	STING-ET	Swissgenetics
12	JOLTO	CH 120.1637.1844.3	90	+1244	+19	-0.40	+44	+0.00	81	122	112	107	112	134	132	1414	OPTIMAL-ET	Select Star SA
13	GREY-ET	CH 120.1796.1113.4	85	+1512	+49	-0.15	+52	-0.01	98	111	101	111	112	123	144	1410	GIOVANNI	Swissgenetics
14	COWBOY	CH 120.1515.4312.5	89	+1533	+50	-0.15	+49	-0.06	84	117	100	105	110	122	143	1403	BELLBOY	Swissgenetics
15	GINO-ET	CH 120.1825.5528.9	84	+1358	+45	-0.12	+44	-0.04	103	119	105	106	113	130	138	1403	PEPE SG-ET	Swissgenetics
16	STANLEY-ET	CH 120.1796.1106.6	86	+1082	+36	-0.10	+34	-0.06	95	130	111	109	114	125	130	1403	STING-ET	Swissgenetics
17	CASIMIR	CH 120.1653.4260.8	86	+1179	+33	-0.19	+36	-0.06	98	122	109	106	112	135	131	1400	CORSO SG-ET	Swissgenetics
18	BENCHMARK-ET	DE 960494690.6	83	+1330	+66	+0.16	+38	-0.11	100	118	106	110	107	116	139	1398	BAROLO-ET	Select Star SA
19	MBAPPE-ET	CH 120.1722.8167.9	85	+1488	+36	-0.30	+47	-0.06	116	103	111	107	109	123	139	1392	PEPE SG-ET	Swissgenetics
20	PEPE SG-ET	CH 120.1613.2163.8	86	+1303	+41	-0.16	+41	-0.05	107	117	109	101	105	131	136	1390	PACTOLE-ET	Swissgenetics
21	VIRGIL P-ET POC	US 3272634106.8	83	+790	+36	+0.05	+43	+0.20	101	114	113	110	114	122	132	1384	HALANO P	Swissgenetics
22	DUNCAN-ET POC	DE 8184452170.1	82	+1514	+64	+0.03	+46	-0.09	102	119	104	93	81	127	144	1381	DACAPO	Fischer + Select Star
23	MAGNUM	CH 120.1777.6763.5	88	+973	+29	-0.13	+40	+0.08	105	113	110	108	113	128	131	1379	GUY	Swissgenetics
24	RUMCHATA-ET	US 3292601457.1	83	+1289	+70	+0.23	+52	+0.09	99	109	100	102	100	123	146	1377	VANILLA	Swissgenetics
25	SILVANER	IT 21002529003.1	85	+1631	+52	-0.17	+51	-0.08	97	110	103	99	96	124	145	1375	SEVILLA	Sel. Star SA + Swissg.
26	VALMONT P-ET POC	DE 818445214.2	81	+1186	+58	+0.12	+35	-0.08	127	114	110	98	98	132	135	1365	VARESE-ET	Fischer
27	CODY-ET	CH 120.1796.1024.3	85	+1166	+52	+0.06	+41	+0.00	113	108	104	108	113	116	137	1362	SILVANER	Swissgenetics
28	DISCO	DE 818621429.8	86	+950	+48	+0.12	+42	+0.12	96	111	108	109	107	125	135	1362	DACAPO	Swissgenetics
29	VECTRA-ET	DE 959146977.8	83	+1136	+66	+0.25	+45	+0.07	121	115	92	103	104	123	141	1359	VPOWER	Swissgenetics
30	MIKA	CH 120.1709.3036.4	89	+1143	+41	-0.07	+25	-0.19	94	122	110	105	112	128	127	1355	OPTIMAL-ET	Swissgenetics
31	VERIO P-ET POC	AT 241801788.3	87	+1540	+27	-0.44	+38	-0.20	114	99	119	96	99	122	134	1350	VISOR P	Select Star SA
32	CEO	AT 234408101.9	85	+1390	+43	-0.17	+50	+0.02	103	106	96	112	116	112	141	1349	CAVRAL-ET	Sel. Star SA + Swissg.
33	DENVER PP POS	CH 120.1861.0028.7	86	+676	+39	+0.16	+41	+0.23	85	111	110	107	106	129	131	1349	CAMILLO-ET	Swissgenetics
34	ODILL P POC	CH 120.1683.6504.8	87	+722	+52	+0.30	+38	+0.17	82	110	108	106	110	121	132	1344	OWEN	Swissgenetics
35	VALPS	DE 957188744.8	84	+1174	+49	+0.02	+37	-0.05	104	120	92	102	110	130	135	1342	VANCE	Select Star SA
36	BASTI	DE 957835612.1	85	+1318	+43	-0.13	+42	-0.05	93	113	102	106	104	111	137	1337	BLOOMLORD	Select Star SA
37	BORDEAUX-ET	CH 120.1887.6893.5	86	+1202	+42	-0.08	+35	-0.09	90	106	109	111	117	114	132	1333	BOND	Swissgenetics
38	CONAN-ET	CH 120.1825.5526.5	86	+689	+21	-0.10	+39	+0.20	93	100	113	118	119	120	127	1333	TRAILPOWER	Swissgenetics
39	CAROSSO	CH 120.1805.2800.1	86	+1049	+42	-0.01	+52	+0.20	101	101	96	110	115	123	139	1330	CAVRAL-ET	Swissgenetics
40	CHAMPAGNE-ET	US 3250042668.4	88	+498	+45	+0.33	+28	+0.15	110	116	112	104	109	124	125	1327	PACTOLE-ET	Swissgenetics
41	BILL	CH 120.1810.6279.5	86	+826	+30	-0.04	+35	+0.08	100	112	106	114	120	121	127	1326	GIOVANNI	Swissgenetics
42	HIGHLIGHT	AT 111647689.3	85	+745	+69	+0.52	+40	+0.18	88	111	95	103	101	127	137	1324	HOTSHOT	Sel. Star SA + Swissg.
43	AG NARIAN-ET	DE 957517253.3	85	+1228	+45	-0.06	+42	-0.01	111	114	99	102	103	117	136	1323	NATHAN-ET	Swissgenetics
44	TAMPA-ET	US 3264521233.3	85	+1323	+44	-0.13	+36	-0.13	86	127	92	96	100	125	134	1323	PERFECTION-E	Swissgenetics
45	PIEMONT-ET	DE 817890089.5	86	+1611	+63	-0.03	+49	-0.09	130	100	90	101	106	110	146	1321	PIANO	Swissgenetics
46	BAROLO-ET	DE 818174954.2	86	+929	+41	+0.04	+35	+0.04	99	100	111	106	111	118	130	1320	BACHELOR	Select Star SA
47	CARLO-ET	DE 959603963.1	87	+1252	+53	+0.02	+41	-0.04	114	101	98	109	118	112	137	1319	GIOVANNI	Select Star SA
48	UNO	CH 120.1815.6177.9	86	+822	+40	+0.09	+42	+0.18	93	97	112	103	107	120	133	1319	NANDO	Swissgenetics
49	SAPHIR	FR 2152152153.2	86	+714	+44	+0.21	+37	+0.16	107	114	106	105	105	119	130	1319	PACTOLE-ET	Swissgenetics
50	CORSO SG-ET	CH 120.1645.0088.7	89	+888	+19	-0.22	+35	+0.05	115	109	104	109	121	125	126	1318	CALANO SG-ET	Swissgenetics
51	LINKEDIN-ET POS	IT 14990212390.5	85	+1183	+47	-0.01	+33	-0.11	118	102	106	105	105	117	132	1316	LOCKDOWN PP	Sel. Star SA + Swissg.
52	ORBIN-ET	CH 120.1440.9209.8	86	+1366	+45	-0.13	+44	-0.05	114	98	103	103	98	118	138	1315	ANGEL	Swissgenetics
53	GIOVANNI	CH 120.1649.2878.0	89	+1047	+41	-0.02	+41	+0.05	106	107	94	113	122	118	134	1315	HUGE SG-ET	Swissgenetics
54	LEVANO	CH 120.1835.0497.2	86	+646	+59	+0.44	+33	+0.13	115	113	101	109	115	114	131	1312	FERNANDO-ET	Swissgenetics
55	BEATLE	DE 958622040.7	83	+1137	+67	+0.27	+53	+0.17	125	101	93	101	100	117	145	1311	BOXER P-ET	Swissgenetics
56	DARIUS	CH 120.1674.8025.4	89	+979	+31	-0.11	+34	+0.00	98	116	101	115	122	111	128	1310	OWEN	Swissgenetics
57	ROYCE	CH 120.1742.3924.1	87	+788	+28	-0.06	+27	+0.00	97	117	107	112	117	111	123	1310	GUY	Swissgenetics
58	NITRO-ET	US 3264521262.3	86	+247	+44	+0.46	+28	+0.27	114	113	109	105	116	130	123	1309	RASTAROKE-ET	Swissgenetics
59	ARAGON	DE 957982700.2	83	+784	+62	+0.39	+35	+0.10	115	112	105	102	101	122	133	1308	AMARULA	Select Star SA
60	CAMILLO-ET POC	CH 120.1659.7917.0	89	+1080	+38	-0.07	+39	+0.01	109	98	106	109	109	120	132	1304	LEON PP-ET	Swissgenetics
61	VEGABOY	FR 5361632193.2	87	+1137	+28	-0.23	+37	-0.04	117	108	103	110	116	108	130	1303	RALICE	Swissgenetics
62	RAY	CH 120.1585.2060.0	91	+1018	+31	-0.14	+33	-0.03	113	100	103	114	122	108	128	1302	HUGE SG-ET	Swissgenetics
63	ROXY PP POS	DE 959147064.4	80	+1252	+55	+0.06	+42	-0.03	105	108	96	99	92	118	138	1301	VITOBI P	Swissgenetics
64	PALMO	CH 120.1810.7765.2	86	+803	+27	-0.07	+35	+0.10	111	106	104	112	116	120	127	1300	CORSO SG-ET	Swissgenetics
65	AEGERI	CH 120.1717.9413.2	90	+800	+22	-0.13	+32	+0.05	107	120	100	110	118	123	124	1298	ADEE	Swissgenetics
66	CADY	CH 120.1802.2237.4	86	+552	+26	+0.04	+21	+0.02	100	112	109	110	118	126	118	1297	CORSO SG-ET	Swissgenetics
67	OASIS-ET	CH 120.1674.1604.8	86	+625	+36	+0.15	+29	+0.10	106	116	106	105	107	121	125	1294	RASTAROKE-ET	Swissgenetics
68	MO SG-ET	CH 120.1659.7995.8	89	+1088	+33	-0.14	+43	+0.07	108	101	103	104	111	111	134	1291	MANE SG-ET	Swissgenetics
69	DACAPO	AT 110790788.7	86	+1135	+59	+0.16	+34	-0.07	111	111	96	97	94	122	135	1290	DANE-ET	Select Star SA
70	BLUE	CH 120.1851.8312.0	90	+1053	+31	-0.15	+28	-0.12	101	105	104	109	118	124	126	1290	BRICE-ET	Swissgenetics
71	RAGATZ	CH 120.1847.7719.1	85	+572	+26	+0.04	+24	+0.06	98	112	111	112	116	119	120	1288	RASTAROKE-ET	Swissgenetics
72	GUSTAV	CH 120.1727.2238.7	89	+794	+25	-0.09	+30	+0.03	111	105	112	112	116					

Genomische Zuchtwerte (GA) BS-Stierkälber

Rang	Name	TVD-Nr.	B%	Milch	Fkg	F%	Ekg	E%	MBK	ZZ	FBK	GN	EU	WZW	MIW	GZW	Vater	Besitzer
1	RAMOS	CH 120.1776.2125.8	86	+1468	+78	+0.24	+49	-0.03	105	122	108	115	125	132	148	1533	HARVEY-ET	Swissgenetics
2	VENISSIO-ET	CH 120.1911.0830.8	84	+1255	+55	+0.05	+47	+0.04	77	128	106	112	113	131	141	1472	GREY-ET	Philipona Alexandre
3	AIDEN	CH 120.1847.0375.6	84	+1314	+60	+0.08	+49	+0.04	104	110	109	109	119	132	143	1468	HARVEY-ET	Swissgenetics
4	BASILE	CH 120.1821.2914.5	86	+1039	+53	+0.14	+49	+0.16	110	123	107	112	119	128	140	1461	HARVEY-ET	Swissgenetics
5	HALLAND-ET	CH 120.1911.0782.0	84	+955	+42	+0.04	+39	+0.07	88	117	121	109	114	138	132	1453	HARVEY-ET	Stocker Jonas
6	COLORADO-ET	CH 120.1861.5520.1	85	+1416	+53	-0.06	+40	-0.13	107	114	112	112	117	131	138	1452	STANLEY-ET	Swissgenetics
7	SASKATOON	CH 120.1963.3316.3	84	+1836	+37	-0.46	+52	-0.15	88	113	105	106	112	123	144	1433	HARVEY-ET	Broger Bernhard
8	POC	CH 120.1924.0082.1	83	+1513	+41	-0.26	+36	-0.22	103	114	118	99	102	133	135	1426	CASIMIR	Zindel-Steiger Christian
9	COLUMBUS-ET	CH 120.1861.5500.3	84	+1087	+40	-0.05	+42	+0.05	100	114	118	111	113	124	134	1419	STANLEY-ET	Vinzens Gion Peder
10	COLD-ET	CH 120.1887.6857.7	85	+1060	+37	-0.07	+47	+0.13	104	117	110	109	117	128	136	1417	HARVEY-ET	Swissgenetics
11	JASPER POC	CH 120.1810.2047.4	83	+464	+51	+0.44	+30	+0.19	101	121	121	106	108	136	127	1413	HARVEY-ET	Dudli Wendelin
12	SPARTAKUS	CH 120.1974.9284.5	85	+1298	+29	-0.30	+42	-0.04	88	119	107	103	106	138	134	1409	MAGNUM	Aregger Thomas
13	HALLALI	CH 120.1973.9141.4	85	+1861	+36	-0.49	+55	-0.12	106	99	106	107	109	121	145	1407	HARVEY-ET	Hardegger Christian
14	SCOTT	CH 120.1865.2736.7	85	+925	+25	-0.17	+42	+0.13	92	126	111	107	110	132	130	1405	STANLEY-ET	Swissgenetics
15	HAAKON	CH 120.1804.0719.1	85	+699	+39	+0.14	+37	+0.17	96	116	110	113	124	132	129	1400	HARVEY-ET	Swissgenetics
16	TARANAKI POS	CH 120.1906.6562.8	83	+508	+26	+0.08	+27	+0.13	100	124	123	105	112	141	121	1390	KENNY	Dudli Wendelin
17	LUKE	CH 120.1940.7725.0	87	+937	+44	+0.08	+44	+0.15	105	116	104	110	117	126	135	1387	HARVEY-ET	Swissgenetics
18	ANDRIN	CH 120.1944.0863.4	83	+782	+38	+0.08	+32	+0.06	102	115	113	105	116	141	127	1387	CASIMIR	Swissgenetics
19	SUNNY	CH 120.1866.7658.4	85	+844	+33	-0.01	+37	+0.10	90	127	104	116	126	123	129	1385	STANLEY-ET	Swissgenetics
20	PIPO	CH 120.1959.7426.8	84	+1158	+36	-0.14	+40	-0.01	113	114	113	102	103	130	133	1384	PEPE SG-ET	Bosshard Roger
21	OPAL	CH 120.1926.5666.2	85	+925	+51	+0.17	+36	+0.05	119	106	110	109	114	127	133	1376	MAGNUM	Swissgenetics
22	MEDOX-ET	CH 120.1927.2661.7	86	+1154	+43	-0.05	+36	-0.06	110	118	107	107	114	123	133	1374	OASIS-ET	Swissgenetics
23	FERDI	CH 120.1747.3364.0	84	+848	+48	+0.18	+27	-0.03	107	123	109	105	108	130	128	1369	HIGHLIGHT	Gstöhl Helmut & Anita
24	PAPU	IT 16991075958.3	85	+836	+45	+0.15	+41	+0.16	106	112	105	109	119	125	133	1367	GIOVANNI	Locatelli C. & G.
25	SAMSARO	CH 120.1873.3767.5	86	+1120	+25	-0.27	+37	-0.03	94	115	110	109	119	120	129	1364	CHILLY-ET	Meier Lukas
26	HERO	CH 120.1937.2991.4	87	+1408	+67	+0.13	+54	+0.06	96	103	97	104	100	119	147	1363	ARIF-ET	Nussbaumer Martin
27	BORNEO-ET	CH 120.1825.5504.3	86	+1262	+41	-0.13	+39	-0.07	90	113	104	104	111	128	134	1363	HARVEY-ET	Fäh Werner
28	ULISSE-ET	CH 120.1887.7033.4	85	+1060	+25	-0.23	+34	-0.04	108	116	107	113	120	122	128	1361	MAGNUM	Swissgenetics
29	PREGO	CH 120.1892.0150.9	85	+610	+37	+0.17	+37	+0.21	113	121	111	105	106	128	128	1361	CHAMPAGNE-ET	Swissgenetics
30	HENRY	CH 120.1973.3718.4	87	+1234	+46	-0.05	+52	+0.11	116	104	94	109	122	122	141	1357	HARVEY-ET	Progin Didier
31	ULRICH POC	CH 120.1975.0267.4	84	+1056	+41	-0.02	+42	+0.07	99	115	102	110	110	125	134	1355	KENNY	Dudli Wendelin
32	SIDNEY	CH 120.1932.2198.2	86	+1047	+55	+0.17	+24	-0.16	92	122	109	110	113	119	129	1355	STANLEY-ET	Swissgenetics
33	GIUSEP-ET	CH 120.1887.7048.8	87	+1260	+43	-0.10	+48	+0.05	106	101	100	111	115	119	139	1353	HARVEY-ET	Azienda agricola Croce
34	E-TRON	CH 120.1874.2269.2	85	+1082	+31	-0.17	+42	+0.05	114	105	107	105	110	130	132	1352	CASIMIR	Rüegg Thomas
35	FINN	CH 120.1747.3360.2	83	+1121	+49	+0.04	+41	+0.02	101	109	101	107	107	121	136	1351	HIGHLIGHT	Swissgenetics
36		DE 960622019.6	86	+724	+38	+0.12	+39	+0.18	110	113	101	113	127	126	130	1349	KICKOFF-ET	Lang Michael
37	AMALIO	CH 120.1821.2912.1	85	+1022	+52	+0.13	+40	+0.06	98	130	92	110	117	114	135	1346	STANLEY-ET	Swissgenetics
38	RAYO	CH 120.1873.2819.2	85	+879	+59	+0.30	+32	+0.01	98	107	110	111	112	116	132	1343	RAY	Swissgenetics
39	NALUN	CH 120.1804.2955.1	83	+1117	+55	+0.12	+51	+0.15	113	113	104	96	85	124	141	1342	FALUN	Manser Markus
40		CH 120.1821.2917.6	85	+988	+27	-0.17	+32	-0.03	75	123	106	109	115	124	127	1342	STANLEY-ET	Schertenleib Marc
41	BRITUS P POC	CH 120.1881.0149.7	84	+674	+51	+0.31	+28	+0.06	117	110	104	109	125	134	127	1338	BORGIA P	Swissgenetics
42	OSLO	CH 120.1792.1875.3	84	+1279	+35	-0.22	+39	-0.08	106	113	104	103	102	123	133	1334	ORBIN-ET	Etterlin René
43	HERI	CH 120.1938.9708.8	85	+936	+23	-0.20	+32	+0.00	113	110	109	111	121	129	126	1334	HARVEY-ET	Roth Ruedi
44	VIVAN	CH 120.1968.6324.0	86	+682	+43	+0.21	+31	+0.10	84	125	104	106	112	120	127	1333	HARVEY-ET	Stäubel Wendelin
45	HANS-ET	CH 120.1801.3999.3	85	+812	+31	-0.02	+39	+0.15	108	108	109	113	118	117	130	1332	MARVIN	Swissgenetics
46	EDERSON	CH 120.1934.6974.2	85	+519	+39	+0.25	+32	+0.19	108	104	119	108	109	124	126	1332	MAGNUM	Büchel Willi + Rojane
47	ATLANTO	CH 120.1897.7241.2	88	+676	+22	-0.08	+31	+0.10	108	121	108	111	117	121	123	1332	GUY	Swissgenetics
48	CARLO	CH 120.1875.8304.8	84	+445	+20	+0.02	+25	+0.12	128	114	124	109	119	127	118	1331	CARO	Blum Daniel
49	RORY	CH 120.1975.1506.3	86	+705	+52	+0.31	+44	+0.26	106	104	105	110	113	119	135	1328	CAM-ET	Felder Adrian
50	NELIO	CH 120.1868.9739.2	87	+916	+24	-0.17	+39	+0.09	90	102	108	117	123	114	129	1328	JAY PI	Swissgenetics
51		CH 120.1916.1931.6	87	+190	+22	+0.20	+23	+0.23	120	118	123	110	114	124	116	1327	DEVIN	Süess Emanuel
52	JULIUS	CH 120.1958.7325.7	86	+1333	+51	-0.04	+52	+0.07	94	110	96	96	93	124	143	1325	ANDI	Beerli Urs
53	SAM	CH 120.1940.7726.7	85	+1088	+39	-0.06	+45	+0.09	108	109	97	112	117	115	136	1325	MAGNUM	Villiger Reto
54	BARNABAS	CH 120.1821.2919.0	85	+563	+31	+0.11	+25	+0.07	84	117	109	110	120	127	121	1325	HARVEY-ET	Schertenleib Marc
55	JANOSCH	CH 120.1937.2999.0	86	+1108	+44	-0.02	+40	+0.01	95	108	102	102	106	126	134	1324	MAURO	Nussbaumer Martin
56	LIBROSC	CH 120.1951.1561.6	86	+993	+42	+0.02	+41	+0.08	99	109	100	110	112	115	134	1324	RAY	Swissgenetics
57	CALANDO-ET	CH 120.1825.5564.7	85	+1248	+32	-0.24	+47	+0.04	122	110	98	108	112	115	136	1323	AG NARIAN-ET	Swissgenetics
58	ANTONELLI	CH 120.1821.2932.9	84	+1571	+42	-0.28	+40	-0.19	101	108	99	105	108	115	137	1320	GREY-ET	Schertenleib Marc
59	SÄMI	CH 120.1892.7930.0	86	+617	+14	-0.14	+25	+0.04	95	117	116	109	113	126	118	1320	GAMIR	GG Bachmann W. + I.
60	JEMSTONE	CH 120.1861.0248.9	86	+1054	+14	-0.38	+38	+0.02	113	101	113	113	118	115	127	1318	HARVEY-ET	Swissgenetics
61	PENTAGON	CH 120.1929.7756.9	87	+1180	+37	-0.14	+44	+0.04	90	96	103	106	110	121	135	1311	BRICE-ET	Criscione Jonathan
62	MARZIPAN	CH 120.1910.3810.0	86	+1424	+17	-0.52	+34	-0.20	103	110	102	107	112	120	129	1310	GREY-ET	Guhl Christoph
63	WILD DOG-ET	CH 120.1911.0827.8	85	+845	+42	+0.10	+40	+0.14	112	114	102	101	102	118	132	1306	CHAMPAGNE-ET	Eberle Silvan
64	VOX	CH 120.1948.4170.7	84	+911	+34	-0.04	+34	+0.03	109	100	103	110	115	126	128	1306	GREY-ET	Ledergerber A. + D.
65	NIC-ET	CH 120.1804.0713.9	84	+648	+44	+0.23	+34	+0.16	117	118	94	109	119	124	129	1303	NITRO-ET	Swissgenetics
66		CH 120.1821.2903.9	84	+440	+49	+0.42	+34	+0.26	99	118	107	100	100	125	128	1303	NITRO-ET	Schertenleib Marc
67	JOSUA POC	CH 120.1896.2585.5	87	+1072	+33	-0.14	+30	-0.10	105	105	108	110	117	119	127	1303	PALMER-ET	Scherrer Gerald
68	FRANZ	CH 120.1747.3361.9	83	+1043	+60	+0.24	+42	+0.08	79	110	89	105	99	121	138	1299	HIGHLIGHT	Gstöhl Helmut & Anita
69	ELDORADO	CH 120.1945.9434.4	87	+1134	+47	+0.01	+35	-0.06	112	102	104	110	113	106	133	1297	GREY-ET	Jud Marcel
70	STEINER	CH 120.1955.8558.7	85	+853	+31	-0.04	+40	+0.13	91	115	104	103	101	120	130	1295	HANNIBAL	Züger Felix
71	SILVIO	CH 120.1954.6200.0	85	+1034	+36	-0.07	+33	-0.04	120	105	100	111	115	113	129	1295	ROYCE	Swissgenetics
72	CHESTER	CH 120.1																

Genomische Zuchtwerte (GA) BS-Rinder

Rang	Name	TVD-Nr.	B%	Milch	Fkg	F%	Ekg	E%	ZZ	GN	EU	MIW	GZW	Vater	Besitzer
1	HORTENSIA POC	CH 120.1816.4130.3	88	+1136	+60	+0.18	+46	+0.08	110	105	113	140	1496	VISOR P	Gantenbein Christian
2	CARLA-ET	CH 120.1796.1072.4	85	+1344	+49	-0.06	+46	-0.01	121	108	111	140	1479	STING-ET	Vinzens Gion Peder
3	AMELIE-ET	CH 120.1796.1079.3	85	+1389	+51	-0.06	+50	+0.02	136	111	116	142	1472	TITANIUM-ET	Inauen Patrik
4	LIVIA POC	CH 120.1854.6495.3	84	+1212	+52	+0.03	+49	+0.09	118	107	118	141	1453	ODILL P	Swissgenetics
5	TORIN	CH 120.1615.2634.7	86	+1091	+40	-0.05	+41	+0.04	126	107	108	134	1451	GUY	Schilter Toni
6	DINA	CH 120.1757.9509.8	87	+524	+47	+0.35	+39	+0.28	127	112	114	131	1449	JONNY	Schmid Beat
7	DOBRA	CH 120.1874.2246.3	87	+1532	+72	+0.12	+57	+0.04	121	100	108	150	1447	DOBOY-ET	Rüegg Thomas
8	TARA	CH 120.1825.5509.8	87	+2106	+47	-0.46	+53	-0.25	103	108	113	148	1441	RAY	Lang Michael
9	JANINE	CH 120.1729.6584.5	87	+1523	+33	-0.36	+47	-0.08	123	109	115	138	1441	JOLTO	Schnellmann Jun. Alfred
10	DULLA	CH 120.1757.9491.6	87	+911	+49	+0.16	+42	+0.13	125	106	115	135	1441	STING-ET	Schmid Beat
11	JAMAICA	CH 120.1704.6262.9	87	+517	+25	+0.05	+32	+0.19	140	106	113	123	1441	JOLTO	Steiner Franz
12	VESTA	CH 120.1842.0068.2	86	+2166	+51	-0.44	+58	-0.22	100	105	108	152	1435	ROCKY-ET FR	Frauenthal BLG
13	GRACE	CH 120.1838.0974.9	85	+522	+25	+0.05	+30	+0.15	132	111	116	122	1434	TITANIUM-ET	Cadosch Otto
14	CHANELL	CH 120.1870.0114.9	87	+1187	+66	+0.23	+57	+0.20	107	113	119	147	1433	CAVRAL-ET	Bieri Andreas
15	JUTTA	CH 120.1683.9223.5	86	+1987	+53	-0.33	+67	-0.03	116	107	109	155	1432	CAVRAL-ET	Niedermann Thomas
16	TESSA	CH 120.1615.2629.3	87	+1224	+37	-0.16	+40	-0.04	118	109	113	134	1426	JOLTO	Schilter Toni
17	LISA	CH 120.1769.6392.2	84	+1360	+37	-0.23	+46	-0.03	117	109	111	137	1421	BASTI	Hollenstein Thomas
18	TAMINA	CH 120.1729.6619.4	86	+1856	+40	-0.43	+61	-0.05	107	99	102	149	1419	JOLTO	Schnellmann Jun. Alfred
19	GRANADA	CH 120.1795.1940.9	88	+933	+13	-0.32	+29	-0.05	134	111	120	122	1416	GUY	Lustenberger Roland
20	DEVINJA	CH 120.1836.2774.9	86	+1438	+40	-0.24	+39	-0.15	108	105	115	135	1411	RAY	Gasenzer Martin
21	CELINE	CH 120.1439.4747.4	86	+668	+56	+0.39	+43	+0.26	106	111	119	135	1410	STING-ET	Vinzens Gion Peder
22	DUNJA	CH 120.1695.2919.7	86	+1020	+46	+0.06	+39	+0.04	118	112	121	134	1410	GIOVANNI	Steiner Thomas
23	PIGAMA	CH 120.1819.3605.8	85	+1302	+64	+0.14	+51	+0.07	112	105	108	144	1408	PEPE SG-ET	Dobler Rolf
24	PANAMERA	CH 120.1805.2653.3	86	+1160	+55	+0.10	+55	+0.18	105	108	111	143	1408	RAY	Calörtscher Robin
25	FANTASY	CH 120.1877.9325.9	86	+1130	+36	-0.13	+32	-0.10	115	105	115	129	1408	TAMBOY P	Beerli Urs
26	FABRIZIA	CH 120.1843.0695.7	86	+814	+29	-0.05	+33	+0.06	122	102	108	126	1407	SPARKY-ET	Beerli Urs
27	ASPIE	CH 120.1893.4621.7	89	+845	+54	+0.26	+32	+0.04	117	112	119	131	1405	OPTIMAL-ET	Schärz Cédric
28	HOLLY	CH 120.1863.1427.1	88	+1154	+29	-0.24	+36	-0.06	121	104	109	130	1404	PALMER-ET	Swissgenetics
29	TAISHA P-ET POC	CH 120.1615.2649.1	84	+1391	+46	-0.13	+40	-0.11	107	103	108	137	1402	SABRA P	Schilter Toni
30	CALANDA-ET	CH 120.1825.5404.6	85	+730	+41	+0.15	+43	+0.23	112	111	114	132	1401	GUSTAV	GoldHill Genetics
31	OPEL POC	CH 120.1861.8252.8	88	+617	+51	+0.35	+39	+0.24	122	111	114	132	1400	BRICE-ET	Lüönd Armin
32	BRICCATA	CH 120.1863.7423.7	89	+1009	+42	+0.01	+53	+0.23	116	111	113	139	1399	BRICE-ET	Kocher Andreas
33	IRETA	CH 120.1781.2351.5	89	+1465	+59	-0.01	+56	+0.05	106	113	115	147	1398	BRICE-ET	Alpiger-Schönenberger Beat
34	GIOVANNA	CH 120.1731.2916.1	86	+1348	+32	-0.29	+47	+0.00	109	108	115	137	1398	GIOVANNI	Joos Christian
35	OPERAH	CH 120.1731.0430.4	86	+1152	+57	+0.13	+55	+0.20	112	111	114	144	1396	CAVRAL-ET	Lüönd Armin
36	MACY	CH 120.1901.9081.6	84	+823	+40	+0.09	+45	+0.21	99	108	119	134	1396	MO SG-ET	Studer Pirmin
37	JASKA	CH 120.1867.7132.6	86	+788	+28	-0.05	+29	+0.02	121	107	115	124	1396	SPARKY-ET	Steger-Graber Albert
38	BELUAH	CH 120.1885.0916.3	86	+1224	+52	+0.03	+54	+0.15	112	115	117	143	1395	DARIUS	Kaderli Brown-Swiss
39	JOLLY	CH 120.1714.8499.6	87	+1439	+37	-0.27	+30	-0.26	121	102	101	131	1394	OPTIMAL-ET	Elmiger Andreas
40	OTTAWA	CH 120.1841.8429.6	88	+882	+39	+0.04	+33	+0.03	114	109	110	129	1394	OPTIMAL-ET	Studer Pirmin
41	RIWA	CH 120.1855.8912.0	86	+1347	+40	-0.18	+50	+0.03	105	113	115	140	1393	RAY	Schwegler Mathias
42	HELLA	CH 120.1818.3535.1	88	+1080	+40	-0.05	+45	+0.09	113	107	120	136	1393	BRICE-ET	Lusti Hansruedi
43	SENTA	CH 120.1833.5522.2	88	+1137	+49	+0.04	+44	+0.05	123	96	98	137	1392	TU SG-ET	Deplazes Roman
44	CHRISTINA-ET	CH 120.1825.5516.6	85	+433	+52	+0.46	+40	+0.34	115	107	107	131	1392	OASIS-ET	Monachon Samuel
45	MILA	CH 120.1848.5435.9	85	+1592	+67	+0.04	+58	+0.03	99	106	111	150	1391	PIEMONTE-ET	Broger Bernhard
46	ZULU	CH 120.1714.8485.9	87	+1533	+51	-0.14	+37	-0.21	110	106	110	138	1391	OPTIMAL-ET	Elmiger Andreas
47	JUDITH	CH 120.1843.0697.1	86	+834	+45	+0.14	+43	+0.18	123	108	112	134	1389	JOLTO	Beerli Urs
48	BERNINA	CH 120.1918.5776.3	89	+1035	+49	+0.09	+37	+0.00	112	109	112	133	1389	BRICE-ET	Stgier Andreas
49	NANNI	CH 120.1850.3274.9	86	+1031	+55	+0.18	+33	-0.03	114	102	107	133	1387	ANDAMAN	Roth Mathias + Regula
50	BELLA POC	CH 120.1877.9322.8	85	+1158	+45	-0.03	+49	+0.11	97	103	106	139	1386	TAMBOY P	Beerli Urs
51	ROYA	CH 120.1903.4640.4	86	+1103	+43	-0.02	+39	+0.00	125	114	121	134	1386	RAY	Schwegler Mathias
52	FLORA	CH 120.1677.4240.6	85	+1053	+40	-0.03	+40	+0.05	118	109	114	133	1386	ARVEN	Fischer Norbert
53	ALEAH	CH 120.1757.9524.1	88	+802	+33	+0.01	+31	+0.04	110	104	110	126	1386	VELMER P	Schmid Beat
54	LOBILIE	CH 120.1870.3679.0	86	+991	+47	+0.09	+55	+0.26	103	109	109	141	1385	CAVRAL-ET	Baumgartner Markus
55	GOA	CH 120.1704.6236.0	86	+1247	+39	-0.15	+51	+0.10	116	103	108	139	1385	GUY	Holdener Lukas
56	FABELLA	CH 120.1668.7723.9	87	+1212	+41	-0.11	+50	+0.10	106	115	119	139	1385	GIOVANNI	Telli Hans-Jakob
57	BELLA	CH 120.1905.7431.9	85	+636	+41	+0.20	+41	+0.25	119	106	112	131	1385	JOLTO	Scherrer Hansueli
58	FAMILLA	CH 120.1886.2792.8	86	+803	+28	-0.06	+31	+0.03	117	111	120	125	1384	CAMILLO-ET	Gisler Manuel
59	ZIMBA	CH 120.1759.8761.5	87	+1410	+54	-0.04	+51	+0.02	108	98	95	143	1383	TU SG-ET	Gschwend Erich
60	JOSY	CH 120.1869.3299.4	88	+1522	+44	-0.23	+47	-0.08	102	114	118	141	1383	CAVRAL-ET	Fausch Armin
61	MINNESOTA	CH 120.1765.4808.2	85	+1303	+41	-0.15	+41	-0.06	131	111	112	136	1383	DARIUS	Baummann Thomas
62	CALINA-ET	CH 120.1796.1077.9	86	+1165	+63	+0.21	+53	+0.15	108	105	108	144	1382	FERNANDO-ET	Kern Christian
63	HIRSCH	CH 120.1870.1596.2	83	+1274	+31	-0.26	+41	-0.05	114	110	113	133	1382	JOLTO	Fässler-Fuchs Hans
64	OBAMA	CH 120.1777.6239.5	88	+775	+37	+0.08	+34	+0.10	118	108	119	128	1382	OPTIMAL-ET	Näf-Hodel Thomas + Karin
65	BEAUTY-ET	CH 120.1825.5559.3	84	+1288	+51	-0.02	+51	+0.08	106	110	112	142	1381	GUSTAV	Swissgenetics
66	JULIA POC	CH 120.1772.7518.5	87	+1313	+46	-0.09	+41	-0.06	112	112	114	137	1381	DARIUS	Haelters Karin
67	JAICE	CH 120.1747.7869.6	90	+524	+56	+0.47	+39	+0.28	107	115	117	132	1380	BRICE-ET	Meier Hans-Jörg
68	CARMEN	CH 120.1849.1499.2	86	+1303	+49	-0.05	+61	+0.20	104	110	112	146	1379	CAVRAL-ET	Bernold Urs
69	ARIELLA	CH 120.1887.1646.2	85	+953	+60	+0.28	+54	+0.27	108	114	119	143	1379	GIOVANNI	Etterlin René
70	LISELOTTE POC	CH 120.1763.7307.3	85	+947	+45	+0.09	+40	+0.09	115	102	103	133	1379	LOCKDOWN PP	Schelbert Stefan + Andrea
71	DIVA-ET	CH 120.1757.9486.2	87	+1061	+29	-0.18	+28	-0.11	128	103	112	126	1378	STING-ET	Schmid Beat
72	GINA	CH 120.1837.6232.7	87	+1277	+35	-0.21	+48	+0.04	97	108	118	137	1377	GIOVANNI	Iten Toni + Susanne
73	ORLANDA	CH 120.1882.1661.0	88	+1500	+46	-0.19	+37	-0.20	117	100	99	136	1377	OPTIMAL-ET	Roth Mathias + Regula
74	HIMALAYA	CH 120.1863.1426.4	89	+1123	+22	-0.30	+44	+0.06	115	112	119	132	1377	PALMER-ET	Küchler Christof
75	CUBA-ET	CH 120.1439.4730.6	86	+722	+34	+0.06	+45	+0.27	102	107	109	132	1376	STING-ET	Vinzens Gion Peder
76	DASY-ET	CH 120.1757.9487.9	87	+1059	+30	-0.16	+29	-0.11	127	103	111	126	1376	STING-ET	Schmid Beat
77	SANGRIA	CH 120.1777.9144.9	83	+1493	+41	-0.24	+42	-0.13	115	106	111	138	1375	PEPE SG-ET	Oswald H. + I.

Genomische Zuchtwerte (GA) BS-Kuhkälber

Rang	Name	TVD-Nr.	B%	Milch	Fkg	F%	Ekg	E%	ZZ	GN	EU	MIW	GZW	Vater	Besitzer
1	DUA P POC	CH 120.1944.6758.7	84	+1590	+51	-0.17	+53	-0.03	118	108	110	145	1508	UDERZO P	Heusser Thomas
2	LADY	CH 120.1936.0246.0	85	+1419	+36	-0.28	+45	-0.06	123	111	120	137	1499	MAGNUM	Peter Urs
3	STINA-ET	CH 120.1911.0824.7	85	+1165	+51	+0.04	+44	+0.05	130	107	114	138	1479	STANLEY-ET	Reichlin Pascal
4	MELODY POC	CH 120.1624.8422.6	83	+1049	+55	+0.16	+45	+0.10	112	106	107	138	1477	MAGNUM	Vogel Walter
5	SILENT NIGHT	CH 120.1888.6907.6	84	+1482	+50	-0.12	+47	-0.06	128	104	111	141	1464	PEPE SG-ET	Oswald H. + I.
6	SINA	CH 120.1933.0640.5	82	+1032	+50	+0.11	+37	+0.01	115	107	122	134	1461	AG NARIAN-ET	Gsell Daniel
7	PRALINEE	CH 120.1861.8263.4	84	+1150	+17	-0.38	+37	-0.05	125	111	120	128	1461	HARVEY-ET	Lüönd Armin
8	RONA	CH 120.1923.9845.6	84	+967	+49	+0.13	+46	+0.16	111	113	119	137	1458	ROYCE	Küttel Mauro
9	ORELLA PP POS	CH 120.1881.0150.3	85	+1344	+47	-0.10	+39	-0.10	125	107	119	136	1458	ODILL P	Dober-Föhn Xaver
10	JOBÄ-BS	CH 120.1941.3721.3	85	+1320	+33	-0.26	+40	-0.08	116	105	114	134	1457	HARVEY-ET	Brun-Fischer
11	GISELA	CH 120.1957.2488.7	86	+1329	+28	-0.33	+44	-0.04	122	111	117	135	1451	MAGNUM	Hänni Roman
12	BROWNIE	CH 120.1930.7272.0	86	+1009	+44	+0.04	+40	+0.07	127	110	119	134	1450	DARIUS	Simeon Adrian
13	ILLUSION	CH 120.1927.0220.8	83	+1509	+36	-0.31	+47	-0.07	117	106	108	139	1449	MYTHE	Meister Schw. C. & D.
14	CENYA-ET	CH 120.1861.5524.9	83	+1409	+27	-0.38	+40	-0.12	119	106	118	133	1447	HARVEY-ET	Vinzens Gion Peder
15	ELVIRA	CH 120.1883.5831.0	85	+705	+36	+0.10	+37	+0.16	122	111	122	129	1447	CHILLY-ET	Plaz Dario
16	CALLA	CH 120.1873.2145.2	85	+1496	+23	-0.48	+49	-0.04	114	109	120	137	1444	CASIMIR	GoldHill Genetics
17	MEDEA	CH 120.1879.4829.1	87	+1994	+56	-0.30	+46	-0.29	122	108	115	146	1443	GUY	Künzli Samuel
18	HANNIA	CH 120.1947.1742.2	86	+845	+36	+0.02	+41	+0.15	121	117	122	131	1443	HARVEY-ET	Schmibach's Brown Swiss
19	GAMBIA	CH 120.1808.7519.8	85	+1207	+42	-0.08	+51	+0.11	123	110	112	140	1442	GIOVANNI	GG Sticher André + Nicola
20	HOLLY	CH 120.1837.6245.7	86	+1175	+41	-0.08	+40	-0.01	111	108	121	134	1442	HARVEY-ET	Iten Toni + Susanne
21	MISKAJA	CH 120.1928.9925.0	85	+1648	+35	-0.40	+43	-0.19	119	106	109	138	1440	MAGNUM	Dobler Rolf
22	JALDEY	CH 120.1747.7908.2	84	+613	+27	+0.04	+31	+0.13	131	105	116	124	1438	HARVEY-ET	Meier Hans-Jörg
23	RONJA	CH 120.1866.7596.9	85	+1250	+38	-0.16	+33	-0.13	127	109	116	131	1436	ROYCE	Koller August+Cligia
24	NINA-ET	CH 120.1934.8955.9	84	+1015	+48	+0.09	+46	+0.13	122	109	109	137	1434	STANLEY-ET	Lang Michael
25	CLAUDE-ET	CH 120.1911.0791.2	84	+461	+53	+0.46	+37	+0.28	128	108	115	130	1434	HARVEY-ET	Stocker Rolf
26	SCHORSCHINA	CH 120.1921.2916.6	84	+692	+30	+0.03	+41	+0.23	121	116	129	129	1433	CISCO	Schönbächler R. + W.
27	BIANCA	CH 120.1930.7268.3	85	+1113	+44	-0.01	+43	+0.06	127	114	117	136	1432	STANLEY-ET	Simeon Adrian
28	NEBRASKA	CH 120.1893.8919.1	84	+1708	+32	-0.46	+46	-0.18	121	104	102	139	1431	AG NARIAN-ET	Wallimann Martin
29	TARA POC	CH 120.1837.6600.4	84	+784	+51	+0.26	+37	+0.12	112	110	116	132	1431	HARVEY-ET	Hess Select
30	NIA-ET	CH 120.1934.8954.2	85	+1375	+48	-0.10	+49	+0.01	107	108	111	141	1428	STANLEY-ET	Studhalter H. & Tscharnier M.
31	BACTEL	CH 120.1887.1683.7	84	+823	+43	+0.12	+44	+0.20	123	111	116	134	1428	ROYCE	Etterlin René
32	LURAVA	CH 120.1793.9049.7	85	+517	+38	+0.23	+34	+0.22	130	108	117	127	1427	HARVEY-ET	Müller Hanspeter
33	FLORIDA	CH 120.1883.5843.3	84	+1103	+34	-0.13	+38	-0.01	127	110	120	132	1426	HARVEY-ET	Plaz Dario
34	ATLANTIS	CH 120.1602.4595.9	86	+1315	+69	+0.21	+51	+0.07	105	112	123	146	1425	GIOVANNI	Bless Michael
35	ALBA	CH 120.1873.2135.3	86	+853	+40	+0.08	+42	+0.16	121	109	117	133	1425	MAGNUM	GoldHill Genetics
36	VIDONIA	CH 120.1761.7806.7	85	+1347	+40	-0.19	+47	+0.00	112	105	107	138	1424	MAGNUM	Zimmermann-Knecht Beat
37	SABRINA	CH 120.1876.2721.9	84	+1346	+38	-0.21	+40	-0.09	129	104	107	135	1423	MAGNUM	Indergard Mike
38	GLORIA	CH 120.1825.4247.0	85	+556	+34	+0.16	+34	+0.20	123	111	118	126	1422	MAGNUM	Breitenmoser René
39	QUINTA	CH 120.1892.0182.0	85	+970	+57	+0.23	+48	+0.18	121	109	115	139	1421	STANLEY-ET	Duss Franziska
40	MOLDA	CH 120.1766.9854.1	86	+777	+54	+0.29	+51	+0.32	113	111	119	139	1421	CHAMPAGNE-ET	Disler Roland
41	GLOBINE	CH 120.1831.8307.8	87	+336	+46	+0.44	+29	+0.24	124	110	123	125	1421	GUY	Elmer Jakob + Rahel
42	CORA	CH 120.1853.7426.9	85	+995	+17	-0.31	+30	-0.07	117	110	122	124	1419	MAGNUM	Buchli Arno
43	ITACA	CH 120.1814.1553.9	84	+617	+27	+0.03	+20	-0.03	127	108	114	118	1419	MAGNUM	Arcioni Luigi
44	SNOWLY	CH 120.1916.3448.7	86	+815	+36	+0.04	+45	+0.21	118	108	120	133	1418	HARVEY-ET	Abt Hugo
45	LURYNA	CH 120.1620.2040.0	85	+878	+25	-0.14	+32	+0.01	119	111	119	125	1418	HARVEY-ET	Künzle Florian
46	FINJA	CH 120.1903.7360.8	85	+902	+47	+0.14	+51	+0.25	118	109	111	138	1417	MAGNUM	BG Dudli E. + N.
47	URUGUAY	CH 120.1926.4943.5	84	+799	+25	-0.09	+28	+0.01	127	105	111	123	1417	DA VINCI	Aregger Thomas
48	SANGRIA	CH 120.1763.8542.7	86	+969	+52	+0.17	+40	+0.09	120	112	116	135	1416	STANLEY-ET	Schönbächler R. + W.
49	BAVARIA	CH 120.1887.1688.2	86	+1208	+58	+0.11	+55	+0.17	105	111	112	145	1414	CAM-ET	Etterlin René
50	CONINA	CH 120.1960.6881.2	86	+1143	+49	+0.04	+54	+0.17	112	111	120	142	1414	HARVEY-ET	Pfister André
51	GLARONA	CH 120.1977.2653.7	85	+1188	+39	-0.12	+49	+0.09	109	112	121	138	1412	HARVEY-ET	Waldvogel Andreas
52	DAISY	CH 120.1934.8941.2	86	+1254	+57	+0.08	+52	+0.11	105	108	114	143	1411	HARVEY-ET	Lang Michael
53	RÄTICIA	CH 120.1876.3408.8	85	+1108	+42	-0.04	+40	+0.01	122	108	115	134	1411	HARVEY-ET	Niedermann Thomas
54	VINA	CH 120.1930.8042.8	87	+1155	+57	+0.13	+38	-0.04	118	105	109	136	1409	OPTIMAL-ET	Tanner-R. U. + T.
55	COBRA-ET	CH 120.1937.4622.5	84	+862	+20	-0.20	+35	+0.07	114	114	127	126	1409	CORSO SG-ET	Zogg Mathias
56	NONDA	CH 120.1989.5281.2	87	+772	+19	-0.16	+28	+0.01	110	112	119	122	1409	MAGNUM	Lang Michael
57	FLEUR	CH 120.1883.5842.6	87	+592	+47	+0.31	+48	+0.36	109	112	122	135	1408	RASTAROKE-ET	Plaz Dario
58	VIVI	CH 120.1855.4699.4	85	+621	+34	+0.12	+42	+0.27	105	107	112	130	1407	MAGNUM	Hegner-Amstad Felix & Zita
59	KIARA POC	CH 120.1841.4949.3	84	+432	+36	+0.25	+34	+0.26	107	110	113	126	1407	JACK-ET	Kapp Philipp
60	CHELSEA	CH 120.1914.6598.2	86	+1087	+34	-0.13	+36	-0.03	123	104	107	130	1405	CHAMPAGNE-ET	Ackermann David
61	TENEA-ET	CH 120.1933.2264.1	86	+1433	+37	-0.26	+49	-0.02	110	108	109	139	1404	BENJI	Schilter Toni
62	SEREINA	CH 120.1731.8873.1	88	+1028	+36	-0.08	+31	-0.07	119	106	111	128	1404	OPTIMAL-ET	Scherrer Roman
63	DARJANA	CH 120.1757.9558.6	85	+1685	+71	+0.03	+53	-0.08	106	101	100	149	1402	UDERZO P	Ackermann David
64	OFRA	CH 120.1863.7456.5	85	+602	+54	+0.39	+39	+0.24	125	101	102	132	1401	OASIS-ET	Kocher Andreas
65	QANTAS	CH 120.1892.0183.7	84	+1387	+43	-0.17	+44	-0.06	113	106	116	138	1400	CASIMIR	Duss Franziska
66	ADINA	CH 120.1836.2793.0	84	+821	+38	+0.06	+51	+0.30	119	111	115	136	1400	OASIS-ET	Gasenzer Martin
67	CELIA	CH 120.1919.3504.1	84	+1124	+44	-0.02	+52	+0.16	111	114	118	140	1399	CHILLY-ET	Gasser Josef
68	SARIS	CH 120.1868.1674.4	83	+1312	+35	-0.24	+40	-0.08	124	106	111	134	1399	PEPE SG-ET	Rüttimann Urs
69	MILENA	CH 120.1908.5338.4	85	+1417	+44	-0.17	+46	-0.04	126	99	101	139	1398	MAGNUM	Fischli Patrik
70	HILDI	CH 120.1874.0408.7	84	+1080	+41	-0.03	+48	+0.13	107	109	117	137	1398	HARVEY-ET	Knüsel Markus
71	NAMIBIA	CH 120.1747.5153.8	84	+247	+37	+0.38	+30	+0.29	112	110	114	123	1398	NOBEL	Kathriner René
72	DALIA	CH 120.1836.2806.7	86	+1063	+33	-0.13	+36	-0.02	116	109	122	130	1396	CARINO-ET	Gasenzer Martin
73	ROMINA	CH 120.1890.7799.9	85	+1369	+39	-0.21	+50	+0.03	104	104	105	140	1395	ORBIN-ET	Gwerder Roland
74	OLGA	CH 120.1732.1101.9	84	+942	+52	+0.18	+43	+0.13	116	106	114	136	1395	ODILL P	Kohli Martin et Catia
75	CECILIA	CH 120.1919.6692.2	86	+929	+29	-0.11	+33	+0.00	123	115	127	127	1395	CHILLY-ET	Grab-Nauer Josef u. Rita
76	TEHERAN	CH 120.1894.8020.1	85	+1056	+24	-0.25	+32	-0.06	115	114	122	127	1394	HARVEY-ET	Meier Beda + Fabian
77	EVOLETT	CH 120.1910.3801.8	85	+859	+31	-0.06	+36	+0.08	118	111	117	128	1393	HARVEY-ET	Knecht Stefan

Toplisten OB-Stiere

GZW	
Omar	1309
Killy	1251
Orlando	1248
Donald	1243
Bobi-ET	1207

WZW	
Killy	132
Donald	132
Orlando	130
Rocco	127
Omar	124

MIW	
Bobi-ET	139
Joery	124
Wichtel	124
Omar	122
Aurel	121

FIW	
Rocco	123
Dom	122
Killy	121
Orlando	121
Donald	117

IFV	
Omar	126
Killy	121
Morin	116
Ueli	115
Ambros	113

Milch kg	
Joery	+839
Bobi-ET	+816
Wichtel	+708
Aurel	+695
Menovin	+691

Eiweiss %	
Uran	+0.26
Domino	+0.23
Rocco	+0.23
Donald	+0.21
Bobi-ET	+0.19

Nutzungsdauer	
Anakin	120
Morin	112
Killy	110
Erich	110
Zenit	109

Fruchtbarkeit	
Orlando	120
Rocco	117
Dingo	113
Minor	112
Suro	112

Mastitisresistenz	
Rocco	124
Killy	119
Lordan	118
Donald	113
Romolo	113

Zellzahl	
Lordan	123
Morin	123
Dom	123
Killy	118
Laax	118

Euter	
Donald	125
Einar	124
Armando	122
Harlei	120
Ambros	119

Gesamtnote	
Armando	115
Harlei	115
Orbiter	114
Einar	112
Lordan	111



Genomische Zuchtwerte (GA) OB-Jungstiere im KB-Angebot

Rang	Name	TVD-Nr.	B%	Milch	Fkg	F%	Ekg	E%	MBK	ZZ	GN	EU	WZW	IFV	MIW	GZW	Vater	Anbieter
1	ASSERRO	CH 120.1790.4892.3	83	+824	+33	+0.00	+30	+0.02	92	121	113	114	132	115	128	1390	ANTONIC	Swissgenetics
2	KUNO	CH 120.1718.4532.2	85	+608	+15	-0.13	+30	+0.13	94	106	113	121	126	124	124	1324	OMAR	Swissgenetics
3	BAILEYS	CH 120.1677.0948.5	84	+1022	+41	-0.01	+30	-0.07	111	113	114	119	122	109	130	1300	RASIMUS	Swissgenetics
4	PLACI	CH 120.1725.6353.9	85	+421	+35	+0.25	+22	+0.11	88	113	107	110	124	109	122	1278	OMAR	Swissgenetics
5	FABIO	CH 120.1710.0789.8	84	+384	+13	-0.04	+24	+0.15	95	116	102	106	125	119	119	1269	OMAR	Swissgenetics
6	LINUS-LINTH	CH 120.1398.7424.1	83	+46	+14	+0.18	+4	+0.04	87	119	113	126	133	100	106	1268	DONALD	Swissgenetics
7	DRUESBERG	CH 120.1484.9625.0	84	+451	+21	+0.04	+27	+0.17	114	115	109	119	120	110	123	1246	VALERO	Select Star SA
8	ACHSLENSTOCK	CH 120.1730.6830.9	82	+270	+3	-0.12	+12	+0.04	100	107	111	116	119	115	109	1244	ANTONIC	Swissgenetics
9	GIANNI	CH 120.1794.2773.5	82	+729	+36	+0.10	+23	-0.03	89	122	99	101	128	98	124	1241	KAISER	Swissgenetics
10	BINGO	CH 120.1662.2690.7	85	+20	+15	+0.21	+5	+0.07	95	119	103	110	130	114	107	1221	KILLY	Select Star SA
11	DUBLIN	CH 120.1738.1901.7	81	+433	+17	-0.01	+16	+0.02	105	105	110	119	122	96	115	1218	DALLAS	Swissgenetics
12	NINO-OB BLUE	CH 120.1611.7913.0	84	+397	+5	-0.15	+13	-0.01	85	115	109	109	121	104	110	1213	LORDAN	Select Star SA
13	ZARINO	CH 120.1603.8904.2	85	+426	+14	-0.04	+9	-0.08	87	118	105	110	121	108	110	1195	KILLY	Swissgenetics
14	CAPITO	CH 120.1278.8763.5	84	-220	-8	+0.02	+0	+0.13	108	117	109	113	126	98	98	1193	CLEMENZ	Select Star SA
15	ZARNO	CH 120.1660.1651.5	85	+840	+28	-0.08	+33	+0.05	109	107	107	117	113	92	129	1192	VEGAS	Swissgenetics
16	ARIS	CH 120.1893.9108.8	81	+738	+27	-0.04	+27	+0.02	108	108	113	129	114	96	125	1185	EDELWEISS	Swissgenetics
17	FRANJO	CH 120.1790.4927.2	85	+90	+4	+0.01	+3	+0.00	100	107	113	122	120	102	103	1174	ARMANDO	Swissgenetics
18	EDELWEISS	CH 120.1637.5439.7	85	-10	+13	+0.19	-1	-0.01	107	108	116	130	117	98	102	1173	EINAR	Swissgenetics
19	APRICOT	CH 120.1621.5775.5	84	+603	+39	+0.20	+26	+0.08	88	105	113	116	109	88	126	1168	VORTUNO	Select Star SA
20	KAISER	CH 120.1660.1654.6	87	+469	+17	-0.02	+11	-0.07	100	107	102	100	116	98	112	1159	KILLY	Swissgenetics
21	TIAGO	CH 120.1661.7615.8	84	-165	+30	+0.55	+14	+0.30	107	102	109	109	109	108	115	1156	TORONTO	Swissgenetics
22	STUCKI	CH 120.1629.6608.1	83	+56	+21	+0.28	+11	+0.14	100	110	105	109	116	98	112	1155	SWEN	Select Star SA
23	CEASAR	CH 120.1278.8766.6	82	-357	-9	+0.08	+9	+0.32	115	116	102	104	120	97	104	1150	CLEMENZ	Swissgenetics
24	VALSO	CH 120.1547.9321.3	86	+616	+34	+0.14	+30	+0.13	109	100	105	103	105	90	128	1145	VALSER	Select Star SA
25	PARIS	CH 120.1827.5687.7	80	+607	+13	-0.16	+19	-0.03	105	100	110	113	105	108	116	1141	TIAGO	Swissgenetics
26	GRAF	CH 120.1406.2396.8	80	+546	+16	-0.09	+15	-0.06	99	104	97	90	109	115	114	1141	GREGORI	SHV + Swissgenetics
27	HARPUNE	CH 120.1680.9290.6	86	-110	-1	+0.05	+5	+0.13	98	106	116	123	109	106	103	1133	HARLEI	Swissgenetics
28	ASTERIX	CH 120.1657.6964.1	87	+587	+22	-0.03	+17	-0.04	110	111	116	127	108	88	117	1128	ANAKIN	Swissgenetics
29	HEIKO	CH 120.1323.3507.7	86	+470	+25	+0.09	+11	-0.07	100	87	114	124	107	96	113	1127	HARLEI	Select Star SA
30	BUCETTO	CH 120.1684.7616.4	83	+324	+15	+0.03	+9	-0.03	91	115	111	118	112	98	110	1126	RASIMUS	Swissgenetics
31	DALLAS	CH 120.1606.5106.4	85	+661	+26	+0.00	+13	-0.14	99	114	104	113	115	93	115	1123	LUIGI	Select Star SA
32	REXI-OB	CH 120.1553.6926.4	81	+160	+22	+0.23	+12	+0.09	106	105	114	124	112	88	113	1123	ARNO	SHV + Select Star
33	ERICH BLÜEM	CH 120.1531.6934.7	82	+178	+9	+0.02	+9	+0.04	88	109	110	111	113	88	108	1123	DINGO	Select Star SA
34	GEORGIE	CH 120.1778.2199.3	82	+494	+19	-0.02	+17	+0.00	113	100	118	128	103	95	116	1122	VULPIN-ET	Swissgenetics

Topliste OB-/ROB-Kühe

Rang	Name	TVD-Nr.	L	B%	Milch	Fkg	F%	Ekg	E%	ZZ	FBK	GN	MIW	GZW	Vater	Besitzer
1	ODELIA	CH 120.1619.1593.6	2	86	+873	+49	+0.19	+34	+0.05	115	97	108	134	1336	OMAR	Brägger-Camathias M. und E.
2	LEA	CH 120.1501.3392.1	2	53	+507	+44	+0.34	+30	+0.18	111	99	107	130	1329	OMAR	Henggeler Pirmin
3	RUBINA	CH 120.1658.7147.4	2	87	+348	+29	+0.22	+32	+0.28	111	93	115	128	1328	OMAR	Stricker Ueli
4	MARGA	CH 120.1717.4553.0	2	86	+688	+45	+0.24	+25	+0.02	109	99	111	127	1319	OMAR	Renggli Alois
5	URMI	CH 120.1254.7392.2	7	91	+363	+30	+0.22	+15	+0.04	120	97	114	117	1318	LORDAN	Bürgler Alois
6	ZZ-TOP	CH 120.1597.6595.6	2	86	+463	+33	+0.21	+38	+0.32	114	92	103	133	1315	OMAR	Stocker Valentin
7	MUFFIN	CH 120.1759.4791.6	1	84	+891	+43	+0.10	+29	-0.03	107	96	113	129	1306	OMAR	GG Zehnder Guido u. Tim
8	ORCHIDEE	CH 120.1593.0977.8	1	85	+618	+38	+0.18	+24	+0.04	111	97	112	125	1306	OMAR	Planzer Heinz
9	MINORA	CH 120.1711.1350.6	2	56	+845	+33	-0.01	+33	+0.05	110	96	108	130	1304	OMAR	Looser Niklaus
10	KANADA	CH 120.1715.2173.8	1	52	+84	+24	+0.31	+10	+0.11	114	112	107	112	1297	KILLY	Krieg Tobias
11	MILKYWAY	CH 120.1723.9788.2	2	83	+1868	+36	-0.51	+54	-0.15	94	104	111	146	1296	BASCHI	Lustenberger Konrad
12	ZIA	CH 120.1678.2855.1	2	54	+434	+27	+0.13	+26	+0.15	110	95	109	123	1294	OMAR	Tritten Baptiste
13	ORANGE	CH 120.1733.8635.9	1	85	+1379	+35	-0.28	+39	+0.13	108	94	104	135	1292	OMAR	Korrodli Paul
14	DALINA	CH 120.1683.7152.0	2	86	+432	+25	+0.12	+22	+0.11	116	97	109	120	1292	OMAR	Hofstetter Stefan
15	OKLAHOMA	CH 120.1769.8609.9	1	86	-90	+13	+0.24	+19	+0.33	113	99	111	115	1292	OMAR	Röögli Florian
16	DORIS	CH 120.1679.7263.6	1	82	-1	+16	+0.24	+5	+0.07	118	111	112	107	1292	DONALD	la festuca SA
17	DIANA	CH 120.1703.6430.5	1	84	+829	+23	-0.14	+29	+0.01	106	99	100	125	1291	OMAR	Haldi-Reinert Fredy + Daniela
18	ALINA ROB	CH 120.1655.2812.5	2	84	+985	+28	-0.15	+25	-0.13	121	110	95	124	1291	ROCHUS	Stocker Valentin
19	ORINA	CH 120.1674.8685.0	1	85	+954	+16	-0.30	+21	-0.16	113	105	117	119	1291	ARMANDO	Frank-Dinkel Fredy
20	FLIEDER ROB	CH 120.1716.0628.2	1	49	+873	+37	+0.02	+30	-0.01	115	100	107	129	1288	OMAR	Zeller Rolf
21	ROXETTE ROB	CH 120.1674.1505.8	1	50	+347	+20	+0.08	+25	+0.19	109	102	106	121	1288	OMAR	Bieri Sandro
22	MIRACLA	CH 120.1429.8664.1	1	50	+567	+24	+0.02	+23	+0.05	108	100	105	121	1283	OMAR	Michael Rico
23	OMALIA	CH 120.1708.4226.1	2	86	+627	+29	+0.05	+34	+0.17	109	91	110	129	1282	OMAR	Risi Patrick
24	O'KATRISCHA	CH 120.1561.8331.9	2	87	+94	+12	+0.12	+16	+0.19	118	101	107	113	1279	OMAR	GG Sigrist Franz + Thomas
25	MILKA	CH 120.1508.8663.6	1	82	+780	+44	+0.18	+36	+0.12	108	105	106	134	1277	GLOBI	Durrer Geschwister
26	MELODIE	CH 120.1590.6899.6	3	88	+557	+41	+0.27	+27	+0.11	106	96	109	127	1277	MORIN	Stalder R. + Zehnder P.
27	BADIA	CH 120.1684.7611.9	1	85	+335	+28	+0.21	+21	+0.14	104	102	114	120	1275	RASIMUS	Glatthard Arnold
28	OLIVERA	CH 120.1687.8636.2	2	86	+409	+26	+0.13	+27	+0.18	115	97	112	124	1273	OMAR	Stalder R. + Zehnder P.
29	REXONA	CH 120.1291.6710.0	7	89	+337	+33	+0.28	+25	+0.19	117	106	102	124	1272	RICO	Reif-Probst Hans
30	OLMA	CH 120.1686.5712.9	2	87	-15	+4	+0.08	+14	+0.22	103	98	116	110	1272	OMAR	Meier Bruno
31	HOEUSI	CH 120.1674.1500.3	2	52	+655	+28	+0.03	+22	+0.00	111	98	108	121	1270	OMAR	Johann Philipp
32	MESELINA	CH 120.1658.2200.1	1	51	+422	+25	+0.12	+12	-0.03	109	110	105	114	1270	KILLY	Gämperle André
33	ORIENTA	CH 120.1674.8662.1	2	85	+1289	+49	-0.03	+32	-0.17	114	97	111	133	1268	DURBO	Frank-Dinkel Fredy
34	AMBROSIA	CH 120.1518.8473.0	2	55	+860	+35	+0.01	+39	+0.12	105	97	108	134	1267	AMBROS	Niederberger Armin

Name	TVD-Nr.	GJ	Blutkombination	Anbieter	NZP	Kappa-Kasein	Gesamtzuchtwerte					B%
							GWZ	WZW	MIW	FIW	IFV	
ALBERTLI	CH 120.1188.8366.0	15	VALIDO x WIEWALDO	Swissgenetics	K	G	AA	961	96	110	95	97
AMBROS	CH 120.1404.8614.3	19	ARCAS x WILLIAM	Swissgenetics	K	G	AB	1191	111	119	95	92
ANAKIN	CH 120.1392.9829.0	18	ARCAS x MINOR	Swissgenetics	K	G	AB	1156	104	115	98	99
ANTONIC	CH 120.1616.5394.4	21	ARMANDO x ORLANDO	Swissgenetics	K	G	AA	1174	117	104	110	88
ARCAS	CH 120.1244.0173.5	16	LORDAN x HECHT	Swissgenetics	K	G	AA	1117	106	111	94	99
ARMANDO	CH 120.1374.2943.6	17	EDUAL x RINO	Select Star SA	K	G	AC	1125	111	98	110	93
ARMON	CH 120.1509.9035.7	20	ARCAS x URAL	Select Star SA	K	G	AC	1104	107	110	100	89
ATLANTIC	CH 120.1445.8564.4	20	ARCAS x KILIAN	Swissgenetics	K	G	AA	1067	99	122	86	91
AUREL	CH 120.1323.7000.9	17	LEGO x WILLIAM	Swissgenetics	K	G	AB	1129	104	121	94	96
BARON	CH 120.1265.4098.2	18	UBUNTU x EDUAL	Select Star SA	P	G	AC	1051	101	102	99	91
BOBI-ET	CH 120.1463.7344.7	19	VORTUNO x VALIDO	Select Star SA	K	G	AB	1207	109	139	92	92
CLEMENZ	CH 120.1455.5869.2	18	ARNOLD x FRANZ	Select Star SA	P	G	AB	997	114	79	122	91
CONDOR	CH 120.1327.3220.6	20	ROMOLO x WILLIAM	Swissgenetics	K	G	AB	1092	103	108	98	88
DAVID	CH 120.1249.5583.2	16	ROY x WILLIAM	SHV	P	G	AB	1068	101	117	91	92
DIMITRI	CH 120.1546.8566.2	20	BUKOV x RAMIRO		P	G	AB	1055	116	87	113	86
DINGO	CH 120.1439.1877.1	18	INDIO x NANTES	Select Star SA	K	G	AB	1015	104	90	112	89
DOM	CH 120.1347.3159.4	17	BARTLI x WURAL	Select Star SA	K	G	AA	1141	120	103	122	83
DOMINO	CH 120.1156.0938.6	15	RINO x VOERIS	Select Star SA	K	G	AB	1204	122	105	115	96
DONALD	CH 120.1412.5162.7	18	DANOS x DREAM	SHV	K	G	BB	1243	132	99	117	92
EINAR	CH 120.1314.8036.5	17	VALIDO x WENDEL	Select Star SA	K	G	BB	1015	106	87	109	96
ERICH	CH 120.0613.8187.9	13	EDUAL x VENTO	SHV	P	G	AC	1077	105	102	103	93
FADRI	CH 120.1532.8485.9	19	VALSER x LORDAN	Swissgenetics	K	G	AC	1074	103	116	99	91
GENERAL	CH 120.0817.4700.6	09	WIEWALDO x GOLD	Swissgenetics	P	G	AB	946	99	101	102	97
GERALD	CH 120.1359.3193.1	18	TROELL x LUDWIG-ET	Select Star SA	K	G	AB	971	88	122	87	94
GILDO	CH 120.1532.8856.7	20	RUBIO x LUDWIG-ET	Select Star SA	K	G	AA	950	91	112	86	90
GREGI	CH 120.1023.3580.9	12	GENERAL x HOLD	SHV	P	G	BB	1073	110	104	107	95
HAKON	CH 120.0839.5420.4	10	HECHT x VENTO	Swissgenetics	K	G	AB	888	92	106	87	99
HARLEI	CH 120.1156.0929.4	14	RIO x KASTOR	Select Star SA	P	G	AB	1048	98	100	99	99
HECHT	CH 120.0707.5701.6	08	HOLD x KASTOR	Swissgenetics	K	G	AB	961	100	95	109	88
HEIMO	CH 120.1391.6960.6	17	HAKON x WINZER	Swissgenetics	P	G	BB	947	97	113	97	98
JOERY	CH 120.1483.6990.5	19	JORAT x HARLEI	Select Star SA	K	G	AB	1080	101	124	95	91
JOSI	CH 120.1535.9132.2	19	JORAT x WILSEN	Swissgenetics	K	G	AB	1063	101	109	95	92
JUVENTUS	CH 120.0857.6922.6	10	WILLIAM x DOLOMIT	SHV	P	G	BC	881	85	101	89	91
KILLY	CH 120.1082.0488.8	13	KONI x LORENZ	Swissgenetics	P	G	AB	1251	132	97	121	99
LAAX	CH 120.1437.7147.5	20	UBUNTU x RICO	Swissgenetics	K	G	AB	1178	121	110	110	90
LEGO	CH 120.0643.6609.5	13	LEO x MIRANO	Swissgenetics	P	G	AB	1107	107	97	110	99
LEO	CH 120.1001.7603.9	11	MONARCH x ELMAR	SHV	P	G	BB	961	96	94	103	97
LOKO	CH 120.1529.9846.7	20	LEGO x MINOR	Swissgenetics	K	G	AB	1095	109	103	111	89
LORDAN	CH 120.1126.9903.8	14	RINO x LUKAS	Swissgenetics	K	G	AA	1203	119	105	111	99
LUDWIG-ET	CH 120.0977.2319.3	12	VENTO x REMIGI	Swissgenetics	K	G	AA	1010	101	101	101	98
LUIGI	CH 120.1324.8943.5	18	VITO x URAL	Select Star SA	P	G	AB	1073	106	121	92	94
MENOVIN	CH 120.1563.2797.3	20	MORIN x GORNER-ET	Select Star SA	K	G	BB	1154	111	118	100	88
MILO	CH 120.1352.5101.5	17	VITO x HECKER	Select Star SA	K	G	AA	1146	113	111	100	93
MINOR	CH 120.0534.8553.0	07	ADELIO x FUNKER	Swissgenetics	K	G	AB	1079	106	100	109	99
MORIN	CH 120.1254.7424.0	18	MINOR x LORDAN	Swissgenetics	K	G	AB	1201	114	109	102	97
OBELIX	CH 120.1380.0476.2	17	ORELIO x LORENZ		P	G	AB	995	92	110	90	91
OMAR	CH 120.1465.6666.5	19	ORKAN x LORDAN	Swissgenetics	K	G	AB	1309	124	122	99	97
ORANDO	CH 120.1066.3821.0	13	ORELIO x MAGNUS	Swissgenetics	K	G	BB	994	103	96	103	99
ORBITER	CH 120.1217.8298.1	17	ORELIO x KARLO	Swissgenetics	K	G	AB	1083	103	102	104	99
ORKAN	CH 120.1349.0901.6	17	ORELIO x ROBIN	Swissgenetics	K	G	BB	1188	117	119	93	97
ORLANDO	CH 120.0703.4486.5	14	RICO x VOERIS	Swissgenetics	P	G	AB	1248	130	104	121	98
RASIMUS	CH 120.1581.7708.8	20	RUGEL x HARLEI	Swissgenetics	K	G	AB	1102	107	107	102	92
REGEZ	CH 120.1532.9268.7	20	RUBIN x KILLY	Swissgenetics	K	G	BB	1138	112	106	106	92
RINETTO	CH 120.1349.9900.0	17	WENGER x RINO	Select Star SA	P	G	AB	1072	100	117	98	94
RIVO	CH 120.1420.1049.0	18	RIO x ORLANDO	Swissgenetics	P	G	AB	953	90	99	94	94
ROCCO	CH 120.1225.1960.9	15	RICO x MIGGEL	SHV	P	G	AB	1147	127	85	123	93
ROMOLO	CH 120.1006.0298.9	12	RINO x RICO	Swissgenetics	K	G	AB	1172	116	108	114	99
ROSCHI	CH 120.1239.3840.9	17	ORELIO x VERI	Swissgenetics	K	G	BB	1097	109	102	104	91
ROY	CH 120.1024.7432.4	12	EDUAL x VENTO	Swissgenetics	K	G	AB	1069	99	104	98	99
RUBIO	CH 120.1279.8187.6	16	VALIDO x RIO	Swissgenetics	K	G	AA	978	90	112	85	97
SURO	CH 120.1380.4413.3	18	SWEN x KASTOR	Select Star SA	P	G	AB	1064	111	105	113	90
TORONTO	CH 120.1538.1176.5	20	ORKAN x VALIDO		K	G	AB	1100	107	125	91	91
UBUNTU	CH 120.1265.4008.1	15	ORIGINAL x KASPER	Swissgenetics	K	G	AA	1029	101	108	96	98
UELI OIC	CH 120.1129.8570.4	15	RETO x LORENZ	SHV	P	G	AA	1041	104	103	98	90
URAN	CH 120.0956.4107.9	11	URNER x KARLO	Select Star SA	K	G	BB	1111	105	115	96	98
VALERO	CH 120.1455.0885.7	20	VALSER x URAN	Swissgenetics	K	G	BC	1078	102	119	90	92
VERO U-BACH	CH 120.0784.5446.7	09	LUKAS x DIAMANT	Swissgenetics	P	G	AA	970	95	88	100	99
VITO	CH 120.1151.5958.4	14	VALIDO x VENTO	Select Star SA	K	G	AB	1028	104	118	93	98
VOLGER	CH 120.1373.3095.4	19	VELIX x RINO		P	G	AB	1195	121	124	104	90
VULPIN-ET	CH 120.1616.1847.9	21	ANAKIN x VALIDO	Swissgenetics	K	G	AA	1097	106	115	97	89
WENDEL	CH 120.0895.9782.5	11	WINZER x ROBI	Swissgenetics	P	G	AB	914	91	89	99	98
WENGER	CH 120.0711.2420.6	13	WILLIAM x MAGNUS	Select Star SA	K	G	BB	991	95	109	91	98
WERNI	CH 120.1555.4206.3	20	WENDEL x URAN	Select Star SA	K	G	AA	970	95	100	94	89
WICHTEL	CH 120.1212.9688.4	16	WILLIAM x VULKOS	SHV	P	G	BB	1029	93	124	84	95
WILLI	CH 120.1159.7277.0	16	WILLIAM x DOM	Swissgenetics	K	G	BB	1028	97	111	94	91
ZENIT	CH 120.1312.0964.5	16	VALIDO x HECKER	Select Star SA	K	G	AA	1114	106	109	96	97
ZOGGEL	CH 120.1538.1165.9	20	MAX x RIVALDO	Swissgenetics	K	G	BB	1145	112	114	106	89
ZUSER	CH 120.1522.3283.7	20	IWAN x ORELIO		K	G	AB	1139	108	123	94	89

Zuchtwerte Produktion																	Exterieur				
Tö	Btr	Milch	Fkg	F%	Ekg	E%	Per	ZZ	MAR	MBK	TEM	KER	FBK	ND	KVI	Tö	RA	BE	FU	EU	GN
205	164	+213	+14	+0.08	+10	+0.04	102	102	98	94	77	98	96	92	104	171	93	89	99	122	105
53	48	+586	+9	-0.21	+24	+0.06	106	93	91	96	89	97	96	103	99	41	108	105	102	119	111
1398	810	+681	+14	-0.18	+17	-0.09	113	101	94	106	87	97	89	120	108	1016	120	107	102	112	111
25	24	+182	-7	-0.20	+7	+0.01	104	105	98	101	92	97	108	107	102	18	106	104	108	110	108
1316	777	+311	+7	-0.08	+14	+0.05	109	94	93	115	91	97	90	105	103	936	102	103	110	115	109
31	24	-26	-6	-0.08	-1	+0.00	105	99	102	103	92	107	108	108	95	25	116	106	105	122	115
20	13	+335	+6	-0.10	+12	+0.01	106	100	97	116	97	90	95	103	103	15	100	105	112	114	109
70	58	+764	+21	-0.13	+25	-0.01	102	95	95	99	87	110	82	104	110	51	106	99	104	119	110
124	89	+695	+34	+0.09	+19	-0.07	103	96	95	100	107	88	92	105	92	97	105	99	101	116	108
34	26	+184	-12	-0.28	+6	+0.00	99	93	95	91	107	99	100	104	107	24	100	105	112	100	103
44	29	+816	+50	+0.24	+42	+0.19	97	101	100	97	109	115	93	94	94	28	112	100	94	106	104
47	21	-735	-35	-0.08	-20	+0.10	112	118	123	114	92	113	111	102	95	30	86	100	97	103	97
24	23	+257	+13	+0.04	+8	-0.02	96	99	97	88	89	98	100	99	95	21	95	101	105	100	100
31	14	+455	+19	+0.01	+19	+0.05	101	89	85	110	99	103	95	100	100	30	96	94	105	111	104
23	12	-109	-17	-0.19	-14	-0.15	108	119	106	103		91	107	100	104	16	100	98	94	110	102
25	13	-449	-2	+0.25	-14	+0.04	101	106	100	93		105	113	103	109	15	107	103	104	109	107
161	99	+222	+18	+0.14	-1	-0.12	107	123	113	86	105	105	111	107	100	110	101	107	117	113	111
102	58	-343	+18	+0.49	+3	+0.23	111	114	105	84	98	112	110	103	103	72	113	101	106	99	105
44	25	-563	+18	+0.63	-6	+0.21	113	116	113	83	104	111	109	107	109	38	100	107	99	125	110
132	69	-101	-14	-0.15	-15	-0.16	94	116	100	98	110	112	105	109	95	101	106	98	105	124	112
33	14	+313	-9	-0.31	+5	-0.09	90	92	104	107	97	97	104	110	94	26	101	104	98	100	100
48	22	+367	+12	-0.04	+20	+0.10	97	112	107	93	93	105	94	92	106	36	106	99	112	110	108
115	72	-227	+9	+0.27	-1	+0.11	107	87	95	109		84	110	92	89	75	93	86	88	119	101
61	41	+647	+29	+0.04	+23	+0.01	101	104	96	97	97	81	82	106	97	44	93	88	93	107	98
24	19	+258	+18	+0.11	+11	+0.04	101	88	91	102	101	86	89	94	103	20	91	89	108	113	104
71	17	+24	+1	+0.00	+5	+0.07	102	94	99	105	102	108	111	99	101	52	97	95	99	119	106
829	503	-147	+21	+0.40	+2	+0.12	110	98	106	94	77	109	81	99	105	577	94	89	92	106	98
457	223	+211	+1	-0.10	-1	-0.12	103	93	98	108	96	111	97	109	91	344	120	113	105	120	115
921	545	+1	-16	-0.23	-3	-0.05	102	109	108	106	86	88	100	113	102	571	93	91	106	96	97
610	376	+684	+18	-0.12	+12	-0.16	104	114	112	88	92	90	91	108	107	445	94	83	71	113	95
42	28	+839	+32	-0.02	+25	-0.06	99	90	87	123	102	96	101	96	103	33	101	105	108	99	102
62	43	+327	+2	-0.16	+12	+0.01	106	93	87	104	106	109	97	100	101	53	101	106	103	108	105
65	31	+6	-1	-0.01	+2	+0.03	95	91	86	110	88	109	96	89	105	51	92	100	108	99	100
798	485	-301	+11	+0.35	-8	+0.05	115	118	119	84	83	105	109	110	107	554	96	98	102	110	103
65	58	+458	+5	-0.19	+12	-0.06	101	118	111	85	84	106	104	99	102	50	99	97	107	115	107
369	253	-429	-6	+0.17	-2	+0.21	104	97	106	96	111	100	105	115	102	252	106	104	113	108	108
112	44	-278	-19	-0.12	-3	+0.11	107	91	99	95	110	90	102	110	103	86	97	99	106	100	101
35	28	+104	+1	-0.04	+4	+0.01	99	114	108	101	107	103	105	108	105	25	105	100	102	104	103
1446	814	-27	+3	+0.07	+7	+0.12	109	123	118	73	104	92	98	108	107	1035	106	112	108	115	111
206	144	+213	+8	-0.01	-1	-0.12	102	109	111	84	101	106	94	107	100	162	95	94	99	101	98
47	23	+659	+21	-0.07	+24	+0.02	101	108	97	98	117	87	88	104	100	29	96	94	94	107	100
46	33	+691	+37	+0.13	+14	-0.14	92	115	104	93	113	107	96	101	101	28	113	108	99	112	108
39	27	+797	+11	-0.29	+10	-0.24	92	106	104	97	108	100	97	112	98	31	89	103	89	112	99
1235	694	+176	+10	+0.04	-4	-0.15	103	101	91	114	97	119	112	106	102	846	115	105	90	100	102
143	101	+429	+30	+0.18	+4	-0.16	98	123	109	88	116	110	90	112	102	119	112	114	103	107	108
28	16	+569	+14	-0.13	+9	-0.15	108	107	94	103		91	84	101	94	5	109	99	99	96	100
716	470	+533	+23	+0.03	+25	+0.10	100	113	106	92	105	102	90	106	102	522	97	107	107	118	109
312	206	-226	-5	+0.06	-4	+0.07	108	118	117	89	108	108	88	114	100	224	102	107	95	102	101
440	309	+205	+7	-0.02	+0	-0.10	102	114	111	93	101	101	91	108	101	302	102	104	123	119	114
109	81	+82	+10	+0.10	+25	+0.32	104	101	100	100	97	99	88	100	102	80	83	101	107	106	100
377	261	-195	+12	+0.30	+2	+0.13	102	106	106	91	106	94	120	108	115	252	91	107	110	105	103
209	173	+188	+17	+0.14	+5	-0.01	104	110	103	104	106	134	97	95	100	139	110	105	108	116	111
49	35	+137	+9	+0.05	+6	+0.02	104	102	100	104	102	110	102	101	99	37	100	107	122	102	107
52	30	+582	+19	-0.06	+18	-0.03	103	100	96	92	105	113	101	94	96	25	115	101	96	103	104
71	50	+46	+2	+0.00	-2	-0.05	100	100	94	103	118	104	94	96	79	63	122	107	108	121	117
46	10	-872	-16	+0.30	-16	+0.23	98	112	124	89		111	117	104	106	32	101	100	112	112	108
318	237	-68	+19	+0.32	+6	+0.13	105	105	113	95	95	103	108	108	95	240	107	94	104	111	107
28	17	-7	+1	+0.02	+3	+0.05	104	108	106	112	113	90	96	102	107	21	100	98	111	99	102
379	247	+56	-9	-0.16	+8	+0.09	102	94	89	108	105	97	96	109	103	257	96	107	117	99	103
846	514	+192	+19	+0.17	+12	+0.09	97	93	85	117	104	94	91	90	94	633	104	106	100	106	104
29	12	+54	+15	+0.19	+3	+0.02	106	104	101	94		103	112	105	95	13	95	86	102	103	99
80	63	+318	+31	+0.26	+27	+0.23	106	105	96	118	95	99	85	99	98	54	96	100	102	99	99
199	135	+104	-4	-0.11	+13	+0.14	99	103	94	94	100	98	95	108	99	130	91	101	99	95	96
27	11	+120	+11	+0.10	+0	-0.06	111	99	107	97		105	96	97	89	17	101	100	83	98	95
245	154	+20	+15	+0.22	+18	+0.26	94	92	98	108	110	93	98	100	94	174	98	106	105	103	102
74	59	+323	+18	+0.07	+22	+0.16	90	101	92	108	70	97	94	87	105	57	110	112	105	113	110
1128	645	-649	-18	+0.13	-11	+0.18	98	95	95	101	109	97	103	104	106	750	106	106	95	104	102
198	123	+560	+21	-0.02	+19	-0.01	104	108	108	95	105	107	87	104	97	121	96	91	85	109	98
31	19	+292	+24	+0.17	+28	+0.26	104	108	96	97	115	101	103	96	103	23	98	90	104	108	103
31	28	+892	+9	-0.36	+17	-0.19	10														

Genomische Zuchtwerte (GA) OB-Natursprungstiere

Rang	Name	TVD-Nr.	B%	Milch	Fkg	F%	Ekg	E%	MBK	ZZ	GN	EU	WZW	IFV	MIW	GZW	Vater	Besitzer
1	ODI	CH 120.1737.5960.3	84	+682	+33	+0.08	+24	+0.01	100	111	111	121	125	110	124	1318	OMAR	Keller-Nef Hans
2	OLAV	CH 120.1623.9144.9	84	+474	+19	+0.00	+24	+0.11	101	116	114	117	123	118	121	1306	OMAR	Zumstein Severin
3	BEN	CH 120.1773.8108.4	80	+630	+32	+0.10	+26	+0.05	102	110	118	124	121	111	125	1305	BAILEYS	Frehner Ruedi
4	IRO	CH 120.1777.1938.2	80	-117	+5	+0.15	+12	+0.25	94	115	111	118	129	114	109	1290	ODIN	Hess Timon
5	MALIBOU	CH 120.1806.5276.8	80	+740	+28	-0.02	+32	+0.08	94	110	104	115	126	107	128	1287	MOUNTAIN	Renggli Alois
6	TRINI	CH 120.1843.0354.3	79	-349	+3	+0.26	-2	+0.16	93	121	111	122	137	100	99	1281	EDELWEISS	Räbsamen Sepp
7	DONZO	CH 120.1834.7330.8	80	+696	+18	-0.13	+27	+0.04	95	112	109	114	127	99	123	1280	DUBLIN	Reichmuth Urs
8	ANINO	CH 120.1895.8180.9	82	+570	+26	+0.05	+19	+0.00	94	114	113	115	125	110	119	1280	ASSERRO	Frick Heinz
9	JAN	CH 120.1866.7219.7	83	+1188	+41	-0.10	+17	-0.32	103	111	112	116	126	111	122	1276	MORIN	Etter-Rutz J. & D.
10	ATTILA	CH 120.1777.1321.2	83	-234	-4	+0.09	+7	+0.23	96	114	109	112	128	110	104	1275	ANTONIC	Hofmann Tobias
11	KOBOLD	CH 120.1820.2681.9	82	+68	+18	+0.22	+14	+0.18	106	98	103	103	129	113	113	1268	KONSTI	Hitz Eugen
12	GOLIATH	CH 120.1756.6662.6	80	+498	+21	+0.02	+28	+0.16	113	103	97	93	123	110	124	1263	ELBO	Gutsbetrieb Lorihof
13	EDI	CH 120.1808.8921.8	80	+26	+13	+0.18	+11	+0.15	107	107	118	125	120	96	110	1253	EDELWEISS	Zahler-Kurzen H.
14	LENNY	CH 120.1854.9868.2	79	+30	+15	+0.21	+21	+0.30	113	112	100	99	126	109	117	1252	GLOBI	Frank T. + A.
15	SAMSON	CH 120.1856.5584.9	80	+620	+17	-0.12	+20	-0.03	79	117	103	111	131	114	118	1251	LAAX	Inauen Lukas
16	KOLIN	CH 120.1737.5976.4	86	+251	+17	+0.10	+8	+0.00	97	110	102	106	127	113	109	1251	KILLY	Anderegg-Waltherr A.
17	IAGO	CH 120.1800.3408.3	81	+1014	+28	-0.17	+38	+0.04	96	108	105	108	120	102	133	1250	AUREL	Camenisch F.
18	OLINTO	CH 120.1865.8247.2	79	+611	+39	+0.21	+19	-0.03	91	101	108	115	117	111	121	1250	ODI	Jäger Urs
19	BEAT	CH 120.1757.7931.9	81	+516	+18	-0.04	+19	+0.02	93	111	112	121	121	107	117	1249	LAAX	Bissig Ueli
20	REMO	CH 120.1607.8089.4	85	+182	+4	-0.05	+14	+0.11	94	104	97	101	129	114	110	1247	RICO	Bühlmann-Widmer F.
21	ODIN	CH 120.1627.2188.8	85	-1	+13	+0.19	+19	+0.28	96	108	109	114	119	120	115	1246	OMAR	Anderegg Simon
22		CH 120.1850.8218.8	80	+390	+20	+0.07	+19	+0.08	104	105	112	118	116	103	117	1240	BAILEYS	Betschart-Arnold E.
23	OTTO	CH 120.1629.6621.0	83	+637	+21	-0.06	+33	+0.16	96	108	103	107	122	108	127	1235	ORKAN	Monaco C. + E.
24	KILIAN	CH 120.1776.4923.8	82	+596	+29	+0.07	+19	-0.03	103	113	103	102	124	99	119	1235	KAISER	Schläpfer Kurt
25	DORIAN	CH 120.1838.1873.4	79	+383	+21	+0.08	+7	-0.08	90	118	108	114	125	111	110	1235	KILIAN	von Bergen und Zwahlen
26	MIKE	CH 120.1697.2599.5	82	+377	+25	+0.15	+14	+0.02	94	115	117	123	113	110	115	1231	MORIN	Furrer Christof
27	NESTO	CH 120.1861.3219.6	79	-38	+22	+0.35	+16	+0.27	109	108	111	114	118	114	115	1230	ODIN	Inauen Marco
28	WALTER	CH 120.1566.5299.0	81	+104	+19	+0.21	+15	+0.18	83	126	104	110	132	95	114	1226	WINDOR	Ackermann H.
29	KILDE	CH 120.1800.9822.1	81	+94	+1	-0.03	+11	+0.11	81	121	102	108	126	107	108	1226	KAISER	Hofstetter Stefan
30	PAUL	CH 120.1724.0661.4	80	+436	+8	-0.13	+21	+0.09	96	118	105	114	122	101	116	1224	ZARNO	von Moos R. + L.
31	GOSPEL VOM E	CH 120.1861.4776.3	80	+69	+15	+0.19	+22	+0.29	99	108	110	115	115	110	118	1221	ODIN	Scherrer Beni
32	NINO	CH 120.1742.3618.9	80	+875	+19	-0.22	+28	-0.03	97	102	110	115	117	112	124	1217	KUNO	von Allmen A.
33	DINO	CH 120.1860.9825.6	83	-48	+18	+0.30	+7	+0.14	83	118	116	115	119	91	108	1216	DOM	Zemp Pius
34	DENVER	CH 120.1742.2057.7	81	+309	+18	+0.08	+16	+0.08	91	114	112	117	120	97	115	1213	DONALD	Iten-Imgrüth B. + N.

Genomische Zuchtwerte (GA) OB-Stierkälber

Rang	Name	TVD-Nr.	B%	Milch	Fkg	F%	Ekg	E%	MBK	ZZ	GN	EU	WZW	IFV	MIW	GZW	Vater	Besitzer
1	BALU	CH 120.1798.0703.2	81	+727	+43	+0.20	+28	+0.03	100	125	114	122	138	107	128	1389	BAILEYS	Swissgenetics
2	AMORIS	CH 120.1893.9151.4	80	+809	+39	+0.09	+37	+0.12	107	115	117	130	130	106	134	1381	ASSERRO	Walker-Bissig F.
3	ARMENIUS	CH 120.1945.6633.4	80	+793	+43	+0.15	+30	+0.03	88	120	115	118	130	100	130	1348	ASSERRO	Scheuber-Wyser S.
4	BADUS	CH 120.1811.5608.1	80	+424	+22	+0.07	+27	+0.18	107	116	112	118	133	112	123	1347	BAILEYS	Frank-Dinkel Fredy
5	ROSCO	CH 120.1874.2405.4	81	+674	+31	+0.06	+23	+0.00	110	106	119	130	125	110	123	1341	EDELWEISS	Swissgenetics
6	LEANDER	CH 120.1880.1607.4	80	+400	+12	-0.05	+17	+0.05	86	114	119	122	130	99	115	1336	ASSERRO	Bucher Thomas
7	BAROLO	CH 120.1885.0157.0	80	+1345	+34	-0.26	+46	-0.02	93	116	112	114	120	107	140	1335	ASSERRO	Huser Christian
8	ZENIO	CH 120.1947.7706.8	80	+409	+18	+0.02	+24	+0.14	91	124	110	114	129	110	120	1307	ASSERRO	Riatsch Fadri
9	BEN	CH 120.1773.8108.4	80	+630	+32	+0.10	+26	+0.05	102	110	118	124	121	111	125	1305	BAILEYS	Frehner Ruedi
10	AKITO	CH 120.1922.5250.5	80	-123	+13	+0.27	+10	+0.21	90	122	116	118	131	106	109	1297	ASSERRO	Föhn-Zurfluh Ruedi
11	AMARETTO	CH 120.1939.8547.1	82	+726	+41	+0.17	+29	+0.06	92	112	110	112	125	110	129	1294	ASSERRO	GG Staub
12	DANILO	CH 120.1827.5139.1	79	+658	+36	+0.13	+21	-0.02	110	103	119	129	121	91	122	1285	DUBLIN	Swissgenetics
13	TRINI	CH 120.1843.0354.3	79	-349	+3	+0.26	-2	+0.16	93	121	111	122	137	100	99	1281	EDELWEISS	Räbsamen Sepp
14	ANINO	CH 120.1895.8180.9	82	+570	+26	+0.05	+19	+0.00	94	114	113	115	125	110	119	1280	ASSERRO	Frick Heinz
15	BERRY	CH 120.1928.2784.0	78	+421	+25	+0.11	+16	+0.02	105	113	115	119	127	105	116	1277	BAILEYS	Föhn-Zurfluh Ruedi
16	ANDI	CH 120.1745.8819.6	80	+1002	+27	-0.18	+18	-0.23	96	127	113	117	126	104	119	1275	ASSERRO	Waldis Florian
17	DORNBIRN	CH 120.1786.3713.5	80	+1127	+40	-0.07	+31	-0.11	92	117	111	118	126	96	131	1273	DUBLIN	Swissgenetics
18	GERMANNO	CH 120.1873.7932.3	80	+622	+21	-0.05	+19	-0.03	102	107	109	118	127	113	118	1273	BAILEYS	Föhn-Zwingli Benno
19	BANFF	CH 120.1913.9756.6	79	+776	+42	+0.15	+23	-0.05	105	113	109	111	124	106	125	1270	BAILEYS	Swissgenetics
20	WILHELM	CH 120.1917.1714.2	79	+792	+38	+0.08	+22	-0.08	100	116	114	118	122	104	123	1269	ASSERRO	Swissgenetics
21	RAGETTLI	CH 120.1895.8182.3	81	+741	+31	+0.02	+27	+0.02	102	105	109	113	121	110	125	1266	BAILEYS	Swissgenetics
22	MIRO	CH 120.1771.4142.8	80	+441	+24	+0.09	+18	+0.04	109	106	112	112	115	115	118	1261	BAILEYS	Swissgenetics
23	OGI	CH 120.1887.5869.1	84	+568	+32	+0.13	+28	+0.11	89	119	106	108	121	116	126	1260	OMAR	Liver Jürg
24	YUNIS	CH 120.1882.5693.7	78	+489	+34	+0.21	+22	+0.08	100	120	108	112	123	107	122	1258	DIMBO	Swissgenetics
25	ENRICO	CH 120.1913.3677.0	83	+908	+15	-0.30	+24	-0.10	97	113	106	109	122	115	121	1257	OMAR	Würsch Marco
26		CH 120.1876.3745.4	80	+734	+26	-0.04	+26	+0.01	91	116	106	100	120	105	124	1255	ASSERRO	Buff Roman
27	MANDRINO	CH 120.1891.5453.9	80	+459	+24	+0.08	+21	+0.08	89	112	105	111	122	112	120	1255	ZARINO	Swissgenetics
28	AMADEUS	CH 120.1888.1020.7	81	+8	+12	+0.18	+13	+0.19	97	111	102	107	129	109	111	1255	ARON	Mächler-Lattmann S.
29	ALFRED	CH 120.1913.9792.4	79	+269	+10	-0.01	+13	+0.06	95	129	107	114	128	102	111	1253	ZARINO	Bischof Manfred
30	LENNY	CH 120.1854.9868.2	79	+30	+15	+0.21	+21	+0.30	113	112	100	99	126	109	117	1252	GLOBI	Frank Thomas und A.
31	SAMSON	CH 120.1856.5584.9	80	+620	+17	-0.12	+20	-0.03	79	117	103	111	131	114	118	1251	LAAX	Inauen Lukas
32	IAGO	CH 120.1800.3408.3	81	+1014	+28	-0.17	+38	+0.04	96	108	105	108	120	102	133	1250	AUREL	Camenisch F.
33	OLINTO	CH 120.1865.8247.2	79	+611	+39	+0.21	+19	-0.03	91	101	108	115	117	111	121	1250	ODI	Jäger Urs
34	KELVIN	CH 120.1838.7245.3	81	+806	+33	+0.01	+37	+0.12	102	112	107	103	120	101	132	1249	ZENO	Swissgenetics

Genomische Zuchtwerte (GA) OB-/ROB-Rinder

Rang	Name	TVD-Nr.	B%	Milch	Fkg	F%	Ekg	E%	ZZ	GN	EU	IFV	MIW	GZW	Vater	Besitzer
1	ARNIKA	CH 120.1773.8088.9	84	+856	+51	+0.23	+47	+0.23	118	106	114	113	142	1383	OMAR	Frehner Ruedi
2	URSI	CH 120.1863.3891.8	83	+581	+20	-0.04	+23	+0.04	112	115	126	117	120	1366	HARPUNE	Bürgler Alois
3	CALANDA	CH 120.1811.5599.2	80	+1168	+30	-0.23	+39	-0.02	127	115	130	108	134	1365	BAILEYS	Frank-D. Fredy
4	ANINA	CH 120.1842.4908.7	82	+456	+40	+0.30	+30	+0.20	118	112	118	106	129	1360	ARON	Iten-Imgr. B. + N.
5	ENRICA	CH 120.1860.0682.4	80	+518	+40	+0.27	+33	+0.21	116	115	124	94	131	1339	EDELWEISS	Rohrer-G. Urs
6	BALEIKA	CH 120.1796.2804.0	81	+675	+31	+0.05	+30	+0.09	109	110	119	107	127	1338	ZARNO	Betrieb. St. Johann
7	ELSA	CH 120.1814.5241.1	81	+562	+35	+0.18	+25	+0.08	107	118	128	107	125	1321	EDELWEISS	Roos A. u. M.
8	MERIDA	CH 120.1860.0827.9	80	+88	+28	+0.35	+13	+0.15	111	108	113	106	114	1319	HANIBAL	Scheuber P. & N.
9	ANINA	CH 120.1850.7651.4	82	+827	+18	-0.21	+29	+0.00	100	114	119	105	124	1305	ANTONIC	Schäli-Burch Josef
10	LAVA	CH 120.1822.4253.0	81	+491	+29	+0.13	+21	+0.06	116	105	103	111	121	1303	ZARINO	Hutter Marco
11	PINOVA	CH 120.1802.2257.2	80	-54	+30	+0.48	+20	+0.32	115	111	116	102	119	1302	PLACI	Dober-F. Xaver
12	BIGGI	CH 120.1773.8103.9	79	+405	+32	+0.23	+18	+0.06	114	111	111	109	119	1298	BAILEYS	Frehner Ruedi
13	JAMAHA ROB	CH 120.1825.6547.9	79	+923	+50	+0.18	+29	-0.04	116	109	116	106	131	1296	MISTER	Brun Othmar
14	IDA	CH 120.1819.6820.2	83	+797	+47	+0.21	+24	-0.06	117	105	108	114	127	1293	MORIN	Schnyder Stefan
15	PUMA	CH 120.1829.9131.5	81	+564	+32	+0.13	+26	+0.09	113	113	127	105	125	1293	ULTIMO	Korrodi Paul
16	TIANA ROB	CH 120.1753.1520.3	84	+268	+25	+0.21	+30	+0.30	118	107	115	116	125	1290	OMAR	Riatsch Fadri
17	DIANA	CH 120.1822.4230.1	86	+367	+34	+0.27	+12	-0.01	128	106	112	117	115	1286	KILLY	Hutter Marco
18	CREED	CH 120.1756.8027.1	82	+751	+55	+0.35	+43	+0.24	113	103	108	106	141	1284	TORONTO	Stocker Valentin
19	HIPPY	CH 120.1764.7260.8	80	+703	+36	+0.12	+27	+0.03	103	112	121	96	126	1283	HEIKO	Rogenmoser Reto
20	IRMA	CH 120.1862.5864.3	81	+722	+25	-0.05	+29	+0.05	118	105	110	106	125	1282	LAAX	Brägger Andreas
21	ODESSA	CH 120.1853.1596.5	83	+436	+29	+0.17	+19	+0.06	105	112	115	106	119	1282	ORLANDO	Amrein-M. F. & S.
22	DIANA	CH 120.1872.1056.5	83	+139	+20	+0.21	+7	+0.04	124	108	114	110	109	1281	KILLY	Anderegg-W. A.
23	ORELLA	CH 120.1686.5722.8	83	+19	+15	+0.22	+11	+0.15	117	117	126	102	110	1275	ORLANDO	Monachon Samuel
24	KELLY	CH 120.1731.3448.6	83	+96	+27	+0.34	+13	+0.14	108	101	104	119	114	1273	KILLY	Bärtschi Roland
25	RITA	CH 120.1887.7539.1	83	+671	+22	-0.06	+35	+0.17	108	111	116	108	129	1272	OMAR	Rieder D. u. C.
26	BLUEMLI	CH 120.1802.2260.2	81	+1176	+34	-0.17	+35	-0.07	106	108	106	110	132	1271	BAILEYS	Dober-F. Xaver
27	LAURA	CH 120.1777.4815.3	79	+1173	+44	-0.04	+27	-0.19	105	112	119	99	129	1271	TIAGO	Isering Lukas
28	ALORA	CH 120.1842.4912.4	81	+479	+40	+0.30	+27	+0.16	112	104	109	108	127	1271	ARON	Iten-Imgr. B. + N.
29	KAETI	CH 120.1826.6033.4	83	+555	+41	+0.26	+14	-0.07	110	107	108	97	118	1269	ORLANDO	Meier Sämi
30	LIBELLE	CH 120.1778.2233.4	86	+18	+24	+0.34	+19	+0.27	121	120	132	97	118	1268	LORDAN	Schuler Beat
31	AURELIA	CH 120.1842.4909.4	81	+550	+40	+0.25	+29	+0.14	111	103	100	110	128	1266	ARON	Iten-Imgr. B. + N.
32	SARINA	CH 120.1842.8039.4	83	+432	+31	+0.20	+27	+0.17	99	113	118	112	125	1263	OMAR	Reichmuth Samuel
33	ENZIAN	CH 120.1860.0836.1	80	+448	+25	+0.11	+24	+0.12	104	106	107	99	122	1261	CAPITO	Scheuber P. & N.
34	EMMA	CH 120.1766.2183.9	83	+474	+32	+0.19	+19	+0.04	107	116	118	104	120	1260	RASIMUS	Litschi R. und S.

Genomische Zuchtwerte (GA) OB-/ROB-Kuhkälber

Rang	Name	TVD-Nr.	B%	Milch	Fkg	F%	Ekg	E%	ZZ	GN	EU	IFV	MIW	GZW	Vater	Besitzer
1	LIANA	CH 120.1865.0383.5	81	+1096	+40	-0.05	+46	+0.11	112	117	121	107	140	1419	ASSERRO	Kempf-Brand Roger
2	BIASCA	CH 120.1900.8165.7	79	+1182	+38	-0.12	+40	-0.01	122	109	116	112	136	1407	BAILEYS	Roos A. u. M.
3	AURELIA	CH 120.1929.0319.3	80	+920	+42	+0.07	+43	+0.16	112	113	120	117	138	1401	ASSERRO	Risi Patrick
4	QUIRINA	CH 120.1929.8967.8	80	+736	+28	-0.02	+30	+0.06	117	116	120	117	127	1391	ASSERRO	Korrodi Paul
5	SASKIA	CH 120.1929.8947.0	81	+1092	+44	+0.00	+38	+0.01	110	112	114	102	136	1375	ASSERRO	Korrodi Paul
6	ANABEL	CH 120.1561.8429.3	81	+510	+13	-0.10	+26	+0.12	122	110	112	115	121	1361	ASSERRO	GG Sigrist F. + T.
7	ALISSIA	CH 120.1956.9949.9	80	+634	+39	+0.20	+31	+0.13	116	110	108	110	129	1357	ASSERRO	Portmann-R. F.
8	BALY	CH 120.1913.9748.1	79	+810	+44	+0.16	+25	-0.04	116	117	124	111	127	1355	BAILEYS	Krieg Tobias
9	ALESSIA	CH 120.1929.8937.1	81	+818	+43	+0.15	+36	+0.10	117	115	118	105	134	1349	ASSERRO	Korrodi Paul
10	MEDUSA	CH 120.1929.8945.6	80	+467	+37	+0.25	+27	+0.15	132	114	113	108	126	1348	ASSERRO	Korrodi Paul
11	ANET	CH 120.1895.8194.6	79	+900	+30	-0.08	+35	+0.06	112	115	117	107	131	1345	ASSERRO	Stalder + Zehnder
12	VENUS	CH 120.1868.2387.2	81	+1107	+46	+0.02	+30	-0.12	117	114	123	102	131	1343	BAILEYS	Hasler Michael
13	ELDONA	CH 120.1922.5258.1	80	+471	+22	+0.04	+22	+0.08	115	114	120	107	120	1343	ASSERRO	Glatthard Arnold
14	BALORA	CH 120.1946.0433.3	80	+1219	+47	-0.03	+44	+0.02	106	107	110	107	141	1331	BAILEYS	Niederberger B+B.
15	LOTTI	CH 120.1753.6558.1	80	+1075	+38	-0.08	+40	+0.04	115	110	113	104	136	1330	ASSERRO	Kempf-H. Walter
16	ENIA	CH 120.1888.1046.7	81	+745	+32	+0.03	+25	-0.01	109	110	113	121	124	1330	ASSERRO	Appenzeller Florian
17	AIROLA	CH 120.1561.8441.5	80	+762	+23	-0.11	+28	+0.02	107	110	105	118	124	1328	ASSERRO	GG Sigrist F. + T.
18	AMERA	CH 120.1962.1686.2	79	+526	+19	-0.02	+12	-0.09	126	111	115	107	113	1324	ASSERRO	Stadler Fabian
19	MARGOT ROB	CH 120.1816.4145.7	79	+845	+45	+0.15	+34	+0.07	118	108	111	108	133	1321	BAILEYS	Gantenbein Christian
20	TONIA	CH 120.1848.5120.4	81	+483	+23	+0.06	+22	+0.08	112	115	126	103	120	1320	ASSERRO	Krieger E. + P.
21	LAURIA	CH 120.1873.7931.6	80	+841	+23	-0.14	+21	-0.12	129	112	123	109	120	1319	BAILEYS	Berta Raffaele
22	SCHEGGIA	CH 120.1873.7939.2	79	+652	+24	-0.03	+26	+0.05	117	111	118	114	123	1316	BAILEYS	Berta Raffaele
23	OLLA	CH 120.1929.8970.8	80	+720	+28	-0.01	+31	+0.09	114	110	116	113	127	1315	ASSERRO	Korrodi Paul
24	LADINE	CH 120.1904.3890.1	80	+645	+30	+0.06	+26	+0.06	114	105	111	116	124	1310	BAILEYS	Biser Ruedi
25	DAISY	CH 120.1783.6942.5	79	+959	+38	+0.00	+30	-0.04	101	106	113	108	129	1308	BAILEYS	Wiget Familie
26	ZITA	CH 120.1928.9198.8	80	+498	+43	+0.33	+27	+0.14	111	113	119	105	127	1308	ASSERRO	Niederberger R.+D.
27	VIVIENNE	CH 120.1962.6641.6	81	+898	+28	-0.11	+26	-0.08	115	118	123	103	124	1308	ASSERRO	Bucher Thomas
28	XERA	CH 120.1929.8939.5	79	+507	+25	+0.07	+17	+0.00	123	113	121	106	117	1308	ASSERRO	Korrodi Paul
29	LILLIFEE	CH 120.1868.2383.4	81	+1109	+29	-0.21	+39	+0.01	121	113	111	102	134	1307	BAILEYS	Hasler Michael
30	ASSERA	CH 120.1872.7924.9	79	+717	+31	+0.04	+24	-0.01	106	114	114	110	123	1306	ASSERRO	GG Bachmann W. + I.
31	ANOUEK	CH 120.1962.1688.6	80	+51	+11	+0.13	+7	+0.08	116	114	119	112	107	1305	ASSERRO	Stadler Fabian
32	TAMINA	CH 120.1731.9516.6	79	-134	+26	+0.46	+21	+0.38	107	115	117	108	119	1302	TERENCE	Appert Erwin
33	ALPENROSE	CH 120.1881.0164.0	81	+747	+24	-0.08	+25	-0.01	103	114	116	114	123	1299	ASSERRO	Reichmuth Xaver
34	EMMA	CH 120.1975.1351.9	79	+421	+34	+0.24	+21	+0.10	95	116	125	99	122	1298	EDELWEISS	Roos A. u. M.

Legende zu den Zuchtwertlisten

In dieser Broschüre publizieren wir die Zuchtwerte von in der Schweiz eingesetzten oder aktuell über künstliche Besamung verfügbaren nachzuchtgeprüften Stieren. Stiere, welche nicht im KB-Angebot gemeldet und abgegangen sind, erscheinen höchstens dreimal in dieser Liste. Erstmals, wenn die Zuchtwerte für die Milchleistungsmerkmale, zusätzlich zu den Labelbedingungen, folgende Anforderungen erfüllen:

- Bis zehnjährige Stiere: mindestens 20 Töchter in 5 Betrieben
- Über zehnjährige Stiere: mindestens 200 Töchter

Die Liste BV/BS-Stiere enthält Stiere mit Töchtern in mindestens 30 Betrieben und einer Sicherheit von mindestens 65 %.

Neben den nationalen Zuchtwertlisten der Stiere enthält diese Broschüre zudem die Interbull-Topliste nach Milchwert, die

Toplisten der Kühe nach Gesamtzuchtwert sowie Toplisten für genomische Zuchtwerte.

Die Listen BS- und OB-Stierkälber enthalten Stiere, welche max. 15 Monate alt sind.

Die Liste OB-Natursprungstiere enthält lebende Stiere ohne KB-Anbieter, welche min. 10 Monate alt sind.

Die Listen BS- und OB-Rinder enthalten weibliche Tiere ab 12 Monaten, die Listen BS- und OB-Kuhkälber weibliche Tiere bis 12 Monate.

Sämtliche Zuchtwerte stammen aus der neusten Auswertung und sind auf der aktuell gültigen gleitenden Basis dargestellt. Diese wird für die meisten Merkmale durch die 6- bis 8-jährigen Kühe definiert, wobei für Original Braunvieh jeweils eine separate Basis, definiert durch die entsprechenden OB-Tiere, gebildet wird.

Erklärungen zu den verwendeten Spaltenüberschriften:

Abkürzung	Beschreibung
Name	Kurzname Stier, inkl. Erbfehlerdeklaration wie im Langnamen
TVD-Nr.	Identität nach Tierverkehrsdatenbank
GJ	Geburtsjahr des Stieres
Blutkombination	Vater und Muttersvater
Anbieter	Anbieter von Samendosen für die künstliche Besamung (nur verfügbare Stiere im Zweiteinsatz)
NZP	1. Spalte: Art des Prüfeinsatzes K: Geprüft im Rahmen CH-Prüfprogramm unter Einhaltung der Bedingungen aus dem Labelvertrag. Die ZW dieser Stiere sind am genauesten geschätzt. I: Prüfung aus Zweiteinsatz Importstier P: Geprüft als Privatstier (Bei der NZP mussten keinerlei Einsatzbedingungen eingehalten werden. Die ZW solcher Stiere können überschätzt sein.) 2. Spalte: Label der Milchleistungszuchtwerte CH: ZW Schweiz I: ZW Interbull G: Single-Step-Zuchtwert, bestehend aus Daten der genomischen Typisierung und der Eigenleistung GI: Single-Step-Zuchtwert, bestehend aus Daten der genomischen Typisierung und Interbull-Daten
Kappa-Kasein	Genotyp des Kappa-Kaseins (AA, AB, BB oder AC)
GZW	Gesamtzuchtwert
WZW	Gesamtzuchtwert Weide
MIW	Milchwert
FIW	Fitnesswert
IFV	Index Fleisch Viande
Rang	Topliste Interbull: Rang nach GZW aller in der internationalen ZWS berücksichtigten Stiere (GZW-Berechnung ohne ZW Persistenz). Genomische Zuchtwerte: Rang nach Gesamtzuchtwert. OB-Tiere werden separat rangiert. Toplisten Kühe: Rang nach Gesamtzuchtwert Kühe. OB-Kühe werden separat rangiert.
B%	Genauigkeit (Bestimmtheitsmass) der Zuchtwerte
Tö	Anzahl Töchter in Zuchtwertschätzung
Btr	Anzahl Betriebe dieser Töchter
Milch, Fkg, F%, Ekg, E%	Zuchtwerte Milch, Fett kg und %, Eiweiss kg und % (Originalskala, Basis = 0)
Per	Zuchtwert Persistenz (Index: Basis 100, genetische Standardabweichung 12)
ZZ	Zuchtwert Zellzahl (Index: 100, 12)
MAR	Zuchtwert Mastitisresistenz (Index: 100, 12)
MBK	Zuchtwert Melkbarkeit, basierend auf der Befragung Milchfluss im Rahmen der LBE (Index: 100, 12)
TEM	Zuchtwert Temperament (Index: 100, 12),
KER	Zuchtwert Ketoseresistenz (Index 100, 12), Publikation nur mit Label CH
FBK	Zuchtwert Fruchtbarkeit (Index: 100, 12)
ND	Zuchtwert Nutzungsdauer (kombiniert mit Hilfsmerkmalen, Index: 100, 12)
KVI	Kälbervitalität-Index (Index: 100, 12)
Exterieur (LBE)	Zuchtwerte Exterieur (Index: Basis 100, genetische Standardabweichung 12): Rahmen (RA), Becken (BE), Fundament (FU), Euter (EU) und Gesamtnote (GN)
L	Laktationsnummer der Kuh (nur Toplisten Kühe)

Umfangreichere Zuchtwertlisten in elektronischer Form (Excel-Tabellen) und Informationen zu den verwendeten Zuchtwertschätzungsverfahren finden sich auf unserer Homepage www.braunvieh.ch unter der Rubrik «Zuchtwertschätzung».