

Auswahlkriterien:
 - sortiert nach SWI- Index - Grösse ≤ 115 - max. +2000 Milch

Name	Nummer	Abstammung	Rassecode	ZW Label Produktion 1	gesext	ET-frei	KK	Hornstatus	Genmarker	SWI	kg Milch	F %	E %	Zellzahl	Nutzungsdauer	Persistenz	Fruchtbarkeit	Normalgeburten	Normalgeburten T	Grösse	Brustbreite	Fundament	Euter	Organisation		
BRAWN-ET	US031478537668	ROLAN-ET	x	BANDARES-ET	HO	GA		BE		CDF H5	158	+1'036	+0.58	+0.17	112	146	103	142	114	131	101	105	117	125	Selectstar	
BRONNEUS	CH120139979625	LUCKY	x	OLYMPIAN	RH	GA		AB	POC	RED CDC H4	157	+550	-0.10	+0.09	129	148	103	143	126	124	99	110	114	119	Swissgenetics	
MUSA-ET	US031450553341	RESOLVE-ET	x	MODESTY-ET	HO	GA	x	BB		CDF	153	+1'067	+0.66	+0.29	127	142	107	127	114	120	106	107	113	121	Selectstar	
BARRACUDA-ET	CH120151098670	SHIMMER-ET	x	OLYMPIAN	RH	GA		BE		RED CDF H5	151	+968	+0.34	+0.06	130	146	110	136	110	118	112	105	121	129	Swissgenetics	
MAGNITUDE-ET	US031472234945	CASPER-ET	x	LYLAS-ET	HO	GA	x			CDF	150	+1'854	+0.17	+0.04	131	146	105	139	105	116	114	112	121	134	Swissgenetics	
BJORN-ET	CA000129488672	GUARANTEE	x	JEDI-ET	HO	GA		BB		CDF	149	+1'834	+0.15	+0.18	134	146	105	124	126	124	106	98	103	124	Selectstar	
SAMON-ET	CH120143743779	PAT-ET	x	MODESTY-ET	RF	GA	x	AA		RDC CDF H5	149	+1'353	+0.03	+0.03	125	153	106	129	118	129	108	106	120	129	Swissgenetics	
RIVETING-ET	US031331205499	FRAZZLED-ET	x	PROFIT-ET	HO	GA	x	AA		CDF	149	+1'232	+0.23	+0.11	134	146	103	130	106	118	106	108	116	124	Selectstar	
FLEURY-ET	US031466177609	SCORE-ET	x	DETOUR-ET	HO	GA	x			CDF	149	+935	+0.61	+0.24	125	141	106	126	112	117	114	109	130	135	Swissgenetics	
SAFARI-ET	NL006679592441	SPARK-ET	x	RUBICON-ET	RH	GA	x	BE	POF	RED CDF	146	+1'709	+0.11	+0.10	130	133	107	127	112	119	109	111	125	117	Selectstar	
ALIORE-ET	CH120144950008	SKYWALKER-ET	x	RANDALL	HO	GA		AB		CDF H6	146	+1'103	+0.12	+0.07	124	137	104	134	118	144	112	113	119	137	Swissgenetics	
HOBBIT-ET	DE014058985357	HOTSPOT-ET	x	THE ANSWER-E	HO	GA		BB	POS	CDF	146	+1'386	+0.37	+0.21	114	141	104	139	116	130	113	106	112	116	Selectstar	
CASTLE-ET	US031450552498	BLOWTORCH	x	HANG-TIME-ET	HO	GA		AB		CDF	144	+911	+0.35	+0.19	128	127	106	133	110	129	110	98	117	119	Selectstar	
PANDERS-ET	DK033723079725	PACE	x	NUGGET-ET	RH	GA		AA		RED CDF H5	143	+1'331	-0.06	+0.04	112	144	102	129	108	122	103	93	127	133	Selectstar	
EINSTEIN-ET	CA000128575281	TOPNOTCH-ET	x	DUKE-ET	HO	GA	x	AB		CDF	143	+1'742	+0.34	+0.19	123	145	102	120	102	122	106	111	110	126	Swissgenetics	
SPRITE-ET	IT199915171547	AFTERBURNER-	x	SPEAKER-ET	HO	GA		AA		CDF	142	+891	+0.29	+0.31	123	127	105	127	102	108	102	110	117	113	Selectstar	
LINO	DE014055045580	LUCKY	x	SUNFISH-ET	RH	GA		x	AB	POC	RED CDF	141	+1'213	+0.03	+0.12	121	137	104	122	127	118	108	95	128	127	Selectstar
ALADDIN-ET	NL005733412251	ENTITLE-ET	x	OLYMPIAN	RH	GA	x	BB		RED CDF	141	+787	+0.11	+0.18	128	128	108	123	116	107	104	111	117	125	Selectstar	
CORONA-ET	NL006868457537	MONTANA-ET	x	SUPERSHOT	HO	GA	x	AB		CDF	141	+1'721	+0.18	+0.19	123	134	108	115	116	114	104	110	115	124	Selectstar	
NIGEL-ET	US031394903035	SUPERHERO-ET	x	KINGBOY-ET	HO	GA		AB		CDF	141	+929	+0.42	+0.25	116	135	105	124	108	123	111	115	124	125	Selectstar	
ALTALEAP-ET	US031472240526	QUANTUM-ET	x	SPRING	HO	GA		AB		CDC	141	+1'515	+0.23	+0.31	129	140	105	106	115	120	104	105	111	123	Alta-LGS	
COLINO SG-ET	CH120142014061	LUCKY	x	PAT	RH	GA		AB	POC	RED CDF H4	140	+122	+0.52	+0.15	126	135	102	122	111	115	104	107	116	120	Swissgenetics	
ATLANTUS-ET	CH120151098700	CROWN-ET	x	PACE	RH	GA		AA		RED CDF H6	139	+1'911	+0.05	+0.05	130	143	103	116	109	116	111	108	123	123	Swissgenetics	
REDALEX-ET	NL006589429875	ARGO-ET	x	ENTITLE-ET	RH	GA	x	BB		RED CDF	139	+1'262	+0.14	+0.11	126	132	102	131	112	126	113	98	116	123	Swissgenetics	
ARIO SG-ET	CH120146846651	SWINGMAN-ET	x	PACE	RH	GA		AA		RED CDF H6	138	+1'715	-0.02	+0.14	111	143	105	124	112	117	113	92	130	127	Swissgenetics	
RESCUE-ET	CH120150623941	CROWN-ET	x	SAVAGE-ET	RH	GA		AB		RED CDF H5	137	+1'139	+0.45	+0.22	125	138	106	111	111	117	110	114	110	125	Swissgenetics	
STERN-ET	NL006681113023	STYX-ET	x	RUBICON-ET	RH	GA		BB		CDF	137	+1'060	+0.22	+0.11	111	129	106	111	119	120	99	100	130	117	Selectstar	
AVID-ET	US032015985508	AVANCE-ET	x	HELIX-ET	RH	GA		AB	POF	RED CDF	137	+1'621	+0.44	+0.08	129	128	109	113	111	122	108	112	113	119	Selectstar	
FALETTI	IT049917639081	PERSEUS-ET	x	MARDI GRAS-E	HO	GA	x	x	AB		CDF	137	+1'760	+0.01	+0.16	107	127	104	130	116	130	108	112	115	124	Selectstar
CLOVER	CH120136109759	AIRSHIP-ET	x	BREKEM-ET	RH	GA	x	AA		RED CDF H5	136	+396	+0.39	+0.20	111	128	100	131	118	113	110	114	119	121	Swissgenetics	
LESSING Z-ET	CH120142541369	PACE	x	KIT KAT	RH	GA		AA		RED CDF H5	136	+1'207	-0.26	-0.05	115	135	101	134	105	125	99	99	108	124	Selectstar	
ABBA-ET	CH120149988068	NEVER AGAIN	x	ATOMAR-ET	RH	GA		BB	POR	RED CDF H3C H5	136	+903	+0.09	+0.32	121	131	107	116	107	107	109	101	125	130	Swissgenetics	
LUMO-ET	CH120146322605	LUSTER-ET	x	MODESTY-ET	HO	GA		BB	POC	CDF H4	136	+909	+0.68	+0.29	115	127	104	120	106	117	113	112	125	121	Swissgenetics	

Legende:
 SG [Swissgenetics](#)
 SS [Select Star](#)
 Alta-LGS [Altgenetics](#)