

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
genomische Jungstiere	BRAWN-ET	US031478537668	ROLAN-ET x BANDARES-ET	HO	GA			BE			169	+1'095	+0.64	+0.26	115	151	104	149	113	145	100	102	117	126	Selectstar
	BRONNEUS	CH120139979625	LUCKY x OLYMPIAN	RH	GA		x	AB	POC	CDC	167	+632	-0.09	+0.10	130	157	103	151	123	132	98	109	115	120	Swissgenetics
	MUSA-ET	US031450553341	RESOLVE-ET x MODESTY-ET	HO	GA	x		BB			162	+1'057	+0.88	+0.35	126	147	107	134	111	136	107	105	117	124	Selectstar
	RIVETING-ET	US031331205499	FRAZZLED-ET x PROFIT-ET	HO	GA	x		AA			158	+1'446	+0.30	+0.16	137	154	103	133	106	133	107	108	118	126	Selectstar
	SAMON-ET	CH120143743779	PAT-ET x MODESTY-ET	RF	GA	x		AA			156	+1'592	+0.06	+0.07	125	156	106	133	117	144	109	104	125	131	Swissgenetics
	ALTALEAP-ET	US031472240526	QUANTUM-ET x SPRING	HO	GA	x		AB			155	+1'851	+0.17	+0.35	138	151	104	117	113	131	104	104	114	125	Alta-LGC
	CASTLE-ET	US031450552498	BLOWTORCH x HANG-TIME-ET	HO	GA	x		AB			154	+1'084	+0.39	+0.22	129	134	107	141	110	144	112	101	120	123	Selectstar
	PANDERS-ET	DK033723079725	PACE x NUGGET-ET	RH	GA	x		AA			152	+1'546	+0.02	+0.05	117	153	105	132	112	134	106	93	128	140	Selectstar
	NIGEL-ET	US031394903035	SUPERHERO-ET x KINGBOY-ET	HO	GA	x		AB			150	+1'092	+0.42	+0.32	115	139	105	133	109	131	109	113	123	125	Selectstar
	COLINO SG-ET	CH120142014061	LUCKY x PAT	RH	GA			AB	POC		147	+285	+0.70	+0.19	128	140	104	122	114	124	107	109	120	124	Swissgenetics
	LESSING Z-ET	CH120142541369	PACE x KIT KAT	RH	GA			AA			147	+1'401	-0.23	-0.02	121	141	106	139	110	131	102	99	112	129	Selectstar
	LINO	DE014055045580	LUCKY x SUNFISH-ET	RH	GA		x	AB	POC		147	+1'446	+0.04	+0.15	121	146	106	125	121	128	112	94	134	131	Selectstar
	REDALEX-ET	NL006589429875	ARGO-ET x ENTITLE-ET	RH	GA			BB			146	+1'452	+0.22	+0.15	131	136	104	132	117	133	112	98	114	124	Swissgenetics
	ALADDIN-ET	NL005733412251	ENTITLE-ET x OLYMPIAN	RH	GA	x		BB			145	+1'170	+0.09	+0.19	133	131	110	124	117	117	106	106	116	127	Selectstar
	SPRITE-ET	IT199915171547	AFTERBURNER- x SPEAKER-ET	HO	GA	x		AA			145	+996	+0.35	+0.38	125	130	106	126	108	114	104	109	115	114	Selectstar
	CORONA-ET	NL006868457537	MONTANA-ET x SUPERSHOT	HO	GA	x		AB			144	+1'743	+0.28	+0.25	123	139	107	115	111	122	104	110	115	125	Selectstar
	POWERHOUSE-ET	CA000129488894	BANDARES-ET x JEDI-ET	HO	GA			BB			144	+1'463	+0.19	+0.35	124	135	106	125	107	139	113	112	113	133	Swissgenetics
	MAGICTOUCH-ET	US031310034386	MODESTY-ET x BALISTO-ET	HO	GA	x		BB			143	+1'279	+0.11	+0.26	109	135	107	126	110	131	104	105	120	123	Selectstar
	SOLITO-ET	DE007705990248	SALVATORE-ET x ATWORK-ET	RH	GA			BE			143	+1'361	-0.01	-0.04	125	138	104	124	119	125	108	106	131	136	Selectstar
	AVANCE-ET	US031430298644	APPRENTICE-E x DELTA-ET	RH	GA	x		AE			142	+1'877	+0.13	+0.12	125	142	108	121	104	130	112	112	117	126	Selectstar
	REVIVAL-ET	CA000121118768	ATWORK-ET x AIKMAN-ET	RH	GA	x		AB			142	+1'165	+0.42	+0.11	122	123	101	127	115	124	99	105	112	109	Swissgenetics
	CLOVER	CH120136109759	AIRSHIP-ET x BREKEM-ET	RH	GA	x	x	AA			142	+469	+0.38	+0.21	110	132	102	137	114	111	107	111	121	124	Swissgenetics
	REDFOX-ET	DK033723079695	PACE x NUGGET-ET	RH	GA	x		AB			142	+1'813	+0.02	+0.18	107	140	106	128	111	134	108	89	122	125	Swissgenetics
	ANDY-ET	CH120139979649	MODESTY-ET x YODER-ET	HO	GA			BE			142	+1'570	-0.02	-0.05	120	140	103	131	119	145	107	94	115	129	Swissgenetics
	EINSTEIN-ET	US031379161580	MODESTY-ET x LUCID-ET	HO	GA	x		AB			142	+1'530	+0.23	+0.21	117	127	105	136	113	133	113	105	117	126	Swissgenetics
	OXFORD-ET	US031328262863	SUPERSHOT x MOGUL-ET	HO	GA	x					142	+1'911	-0.10	+0.05	121	141	103	121	111	130	99	98	115	120	Swissgenetics
	STERN-ET	NL006681113023	STYX-ET x RUBICON-ET	RH	GA			BB			141	+1'374	+0.13	+0.10	112	138	107	109	123	127	100	99	132	121	Selectstar
	CROWN-ET	US031430298637	APPRENTICE-E x DELTA-ET	RH	GA	x		AA			141	+1'692	+0.30	+0.20	128	144	107	110	106	120	110	112	119	126	Swissgenetics
MAVERICK-ET	CA000125293911	JEDI-ET x DELTA-ET	HO	GA			AB		HSC	141	+1'703	-0.12	+0.08	125	141	105	134	111	131	110	108	103	121	Swissgenetics	
PAT-ET	CA001098901407	JEDI-ET x MARDI GRAS-E	RF	GA	x		AB		HSC	141	+1'459	-0.12	-0.02	120	146	108	131	111	129	110	114	114	137	Swissgenetics	
SUNNY-ET	US000735966008	DADDY-ET x ERASER-ET	RH	GA	x		AE			140	+1'461	-0.17	-0.04	124	145	106	130	117	120	112	119	117	131	Swissgenetics	
BIGGIE-ET	US031368075713	BANDARES-ET x SUPERSIRE-ET	HO	GA	x		BB			140	+1'273	+0.23	+0.20	125	146	105	119	101	128	111	114	111	129	Swissgenetics	
REDROCK-ET	US031383103118	JEDI-ET x KINGBOY-ET	HO	GA	x		BB			140	+1'609	-0.11	+0.11	123	137	106	133	109	132	110	118	104	129	Swissgenetics	

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

* Zuchtwertlabel:
 GA Jungstier genomisch getestet ohne Nachzuchtprüfung