

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

Name	Nummer	Abstammung	Rassecode	ZW Label Produktion 1	gesezt	ET-frei	KK	Hornstatus	Gemmarker	SWI	kg Milch	F %	E %	Zellzahl	Nutzungsdauer	Persistenz	Fruchtbarkeit	Normalgeburten	Normalgeburten T	Grösse	Brustbreite	Fundament	Euter	Organisation
SPRITE-ET	IT199915171547	AFTERBURNER-ET x SPEAKER-ET	HO	GI			AA		CDF	147	+426	+0.49	+0.40	122	126	103	127	104	107	96	103	117	108	Selectstar
RIVETING-ET	US031331205499	FRAZZLED-ET x PROFIT-ET	HO	GI	x		AA		CDF	145	+1'292	+0.18	+0.08	131	147	101	126	102	113	104	108	114	123	Selectstar
PRASER-ET	CA000122833455	PENMANSHIP-ET x MVP-ET	HO	GI	x		AB		CDF H5C	140	+1'147	+0.39	+0.26	103	123	106	132	117	119	104	111	116	112	Swissgenetics
LUCKY-ET	US000742281507	JAX x MOGUL-ET	RH	G			AB	POS		138	+141	+0.05	+0.18	114	128	101	120	124	123	96	108	121	113	Swissgenetics
OXFORD-ET	US031328262863	SUPERSHOT x MOGUL-ET	HO	GI	x				CDF	138	+1'648	-0.06	+0.03	123	134	102	111	114	118	89	92	111	118	Swissgenetics
MALVERN	GB009101017283	BENLOYAL-ET x FRONTIER-ET	HO	GI		x				136	-1'146	+0.14	+0.06	102	104	100	123	101	109	50	112	91	71	WH-TEC GmbH
ACHIEVER-ET	US031285574825	YODER-ET x ALTAEMBASSY-ET	HO	GI					CDF H5C	136	+1'026	+0.94	+0.14	117	124	104	100	114	116	93	102	115	112	ABS Global
ALADDIN-ET	NL005733412251	ENTITLE-ET x OLYMPIAN	RH	G	x		BB		RED CDF H6	136	+1'174	+0.19	+0.13	118	126	106	112	116	106	99	111	120	123	Selectstar
BROOK-ET	DK000002581842	BALISTO-ET x DENIM-ET	HO	GI	x		BB		CDF H6	134	+680	+0.87	+0.37	122	122	101	104	120	122	102	110	104	111	Swissgenetics
PADAWAN-ET	CA000125293102	JEDI-ET x ENFORCER-ET	HO	GI			AB		CDF H4	134	+1'943	-0.45	+0.09	121	126	103	135	114	122	110	110	110	124	Swissgenetics
MONTANA-ET	US000744140260	MONTROSS-ET x NUMERO UNO-ET	HO	GI	x		AB		CDF H4	133	+1'418	+0.19	+0.00	119	123	104	123	112	101	95	106	103	119	Swissgenetics
REDROCK-ET	US031383103118	JEDI-ET x KINGBOY-ET	HO	GI			AA		CDF	133	+1'699	-0.10	+0.05	122	129	105	127	110	121	106	118	99	127	Swissgenetics
APPLEJAX-ET	US031247204593	SUPERSHOT x NUMERO UNO-ET	HO	GI			BE		CDF	132	+1'646	+0.08	+0.11	118	127	105	125	108	118	109	109	112	115	WH-TEC GmbH
ADDICTION-ET	US000721280910	LADD-ET x GOLDWYN	RH	G			AB	POC	CDC H5	132	-106	+0.35	+0.35	125	125	105	124	106	101	108	92	106	126	ABS Global
PENMANSHIP-ET	CA001087339426	ENFORCER-ET x NUMERO UNO-ET	HO	G			AB		CDF H5	132	+1'213	-0.09	+0.19	112	118	111	126	118	130	107	110	111	105	Swissgenetics
MEDLEY-ET	US031285575709	YODER-ET x BALISTO-ET	HO	GI					CDF	131	+1'821	+0.18	+0.08	109	125	104	114	121	125	101	111	110	107	WH-TEC GmbH
EINSTEIN-ET	US031379161580	MODESTY-ET x LUCID-ET	HO	GI			BB		CDF	130	+1'176	+0.30	+0.19	115	123	106	126	108	117	114	106	114	119	Swissgenetics
BIGGIE-ET	US031368075713	BANDARES-ET x SUPERSIRE-ET	HO	GI	x		BB		CDF	129	+872	+0.32	+0.18	125	134	108	113	101	113	110	117	103	120	Swissgenetics
BOASTFUL-ET	CA000118574478	SUPERSIRE-ET x MAN O MAN-ET	HO	GI						129	+1'108	+0.21	+0.17	118	125	109	113	117	127	109	106	108	117	ABS Global
ACME-ET	US000693148133	DESTROY-ET x OUTSIDE-ET	RF	GI					RDC CDC H2C	129	-92	+0.22	+0.13	111	124	112	134	102	110	104	88	104	110	Alta-LGC
SUPERHERO-ET	US031290376032	SUPERSHOT x NUMERO UNO-ET	HO	G			BE		CDF	129	+1'420	+0.22	+0.17	115	126	108	115	112	124	111	114	110	119	Selectstar
RESHOT-ET	US031298090817	SUPERSHOT x NUMERO UNO-ET	HO	GI			EE		CDF	129	+1'663	-0.20	-0.01	125	130	102	119	108	117	106	113	114	112	Selectstar
TOPNOTCH-ET	CA000125293270	JEDI-ET x LOTTOMAX-ET	HO	GI			AB		CDF H2C H5C	129	+1'655	-0.09	+0.07	118	130	105	114	114	114	104	110	106	128	Swissgenetics
EMPEROR-ET	US031371647488	JEDI-ET x DAY-ET	RF	GI			BE		RDC CDF	128	+1'371	-0.17	+0.05	119	128	107	121	107	108	104	111	104	124	Selectstar
PAT-ET	CA001098901407	JEDI-ET x MARDI GRAS-ET	RF	GI	x		AB		RDC CDF H5C	127	+1'282	-0.18	-0.11	119	140	107	121	107	108	110	120	112	134	Swissgenetics
SKYWALKER-ET	US031378784810	JEDI-ET x CABRIOLET-ET	HO	GI					CDF H5C	127	+1'634	+0.08	+0.18	106	120	105	113	121	132	105	108	111	114	WH-TEC GmbH
ATOMAR-ET	CH120122364599	ADDICTION-ET x AIKMAN-ET	RH	G	x		BB		RED CDF H3	127	+22	+0.51	+0.50	118	116	97	115	99	107	107	92	115	111	Swissgenetics
ALBANO-ET	DE006663219484	ALCHEMY-ET x BAXTER	RH	GI					CDC	127	+935	+0.04	+0.02	118	124	94	120	105	104	93	94	108	104	Früh
DRAKE-ET	CA000117205533	COMMANDER-ET x MCCUTCHEN-ET	HO	GI			AA			126	+477	+0.56	+0.43	120	108	105	108	110	112	109	101	117	123	WH-TEC GmbH
BEART-ET	NL005374531281	BEACON-ET x GOLDWYN	HO	G	x		AB		CDF H5C H6	126	+912	-0.27	-0.10	113	126	99	124	115	125	104	96	126	119	Selectstar
RELIEF-ET	US000725315441	RELIEF x MAGNA	RH	G			AA	POR		125	+1'080	-0.32	-0.18	120	122	102	112	104	99	83	104	109	101	ABC Genetics

Legende:

Swissgenetics [Swissgenetics](#) Alta-LGS [Altagenetics](#)
 Selectstar [Select Star](#) Früh [europa-rind](#)
 ABS Global [ABS Schweiz](#) WH-TEC GmbH [WH-TEC GmbH](#)

1 Zuchtwertlabel:

G nachzuchtgeprüfter Stier mit genomischem Test
 GI im Ausland nachzuchtgeprüfter Stier mit genomischem Test
 CH nachzuchtgeprüfter Stier konventionell