



Schweizer Braunviehzuchtverband

Federazione svizzera allevamento bovini bruni
Fédération suisse d'élevage de la race brune

Swiss Braunvieh Breeder's Federation



Abstammungs- und Leistungsausweis
Certificat d'ascendance et de productivité

Certificato di ascendenza e di attitudini
Certificat da derivanza e prestaziun

Pedigree and Performance Sheet

For the male

Hänny Swiss Gord WINETU-ET *TM CH 110.3231.9256.5



Born 22.10.1997 Kasein: BB Awards: BrunaNet Code: 1778
Breeder Hans + Christian Hänny, Mühle, 7423 Sarn
Owner Sexygen AG, Gisleren 2, 3266 Wiler b. Seedorf

Herd No.	Ident. No.
323004	
1950013	205655.5

Average daughter yield 1. lactation

Daughters	Date	F kg	F %	Pr kg	pr %
126	5884	242	4.11	201	3.42

Scores

State	Date	Sign.
	02.99	4 - 3 / 85



Breeding value milk

CH BV12 04.12

Total merit index	98	█
Milk value	105	█
Fitness value	93	█
Ecological total merit index	100	
Rel. % milk	96	
Daughters	171	
Farms	127	
TD records / daughter	23.8	
Milk kg	-63	█
Fat kg	+7	█
Fat %	+0.14	█
Proteine kg	+6	█
Proteine %	+0.12	█
Rel.% persistency	96	
Persistency	90	█
Rel. % somatic cell score	95	
Somatic cell score	95	█
Daughters milkability	150	
Breeding value milkability	86	█
Rel. % female fertility	86	
NRR daughters	100	
EBV Days to first service	105	█
Direct live birth	100	
Direct calving ease	90	█
Maternal live birth	95	█
Maternal calving ease	83	█
Rel. % longevity	85	
Longevity	97	█
Rel. % NG calves		
NG calves		
Fleshiness calves		

EBV confirmation

(CH 04.12 B%92 / 150 Tö)

Final scores		+0.65			
Frame	80.5	+0.70		█	
Rump	80.9	+0.77		█	
Feet + Legs	79.9	+0.15		█	
Udder	80.7	+0.89		█	
Height at withers	142.4		small		high
Rump stature	147.3	+1.53	small	█	high
Body depth	78.8	+0.23	shallow	█	deep
Strength	5.1	+0.55	narrow	█	wide
Back line	4.9	-0.31	weak	█	reached
Rump length	53.9	+0.59	short	█	long
Structural width	35.4	+0.91	narrow	█	wide
Rump angle	5.2	+0.08	revers tilt		slopy
Thurl position	5.0	-0.06	in the back		in front
Hock angle	4.8	-0.46	posty	█	sickled
Hock quality	5.1	-0.29	puffy	█	clean
Pasterns	4.9	-0.75	weak	█	steep
Heel height	5.1	+0.63	shallow	█	deep
Fore udder length	5.2	+0.03	short		large
Fore udder attachment	5.5	+0.80	weak	█	strong
Rear attachment width	4.6	-0.86	narrow	█	wide
Rear attachment height	5.5	+1.05	low	█	high
Udder depth	5.7	+1.36	deep	█	high
Udder balance	5.3	+0.72	uneven	█	bulgy
Udder cleft	4.9	-0.65	not visible	█	deep cleft
Fore teat length	5.1	+0.36	short	█	long
Teat diameter	4.7	-0.73	fine	█	thick
Teat direction	4.7	-1.02	point. out	█	pointing in
Fore teat placement	4.9	-0.03	wide		close
Rear teat placement	4.9	-0.93	wide	█	close
Extra teats blind	-5.0%				

Westley Matt GORDON *TW *TM

IT 116924.2

Born 27.02.90

Awards
Kasein AB

First Score

Last Score

MA: ZWS 04.12 2524 52

BVM: BV12 G 04.12 99%
2974 +329 +31 +24 MI: 119 PTI: 102
1723 +0.25 +0.18 FI: 75 ÖZW: 98
2259 6242 258 218 PL: 92
4.13 3.49 Pers: 94 CC: 90
NRR: 104 ICF: 88

Progeny Linear Traits: BV12 G
FR +1.23 RU +0.78 FL -0.22 UD -0.71 OS +0.05

ZW Fleisch NZKV FKV NZMT FMT

**WESTLEY
US 177055.1**

Born 04.01.80
Awards
Score:
MA:
BVM: - %

IMPROVER US 163153.1
02.05.72
ELEWANDA US 645485.2
17.08.77

MI: PTI:
FI: ÖZW:
ND:
Pers: CC:

**NADIA
IT 103662.9**

Born 22.01.83
Awards

MATTHEW US 171547.7
16.12.76
VIKTORIA AT 183633567.8
20.03.78

MA:

BVM: BV12 C 12.11 46%
-453 -10 -10 MI: 93 PTI:
+0.11 +0.08 Pers: 93 CC:

Hänny Swiss Starbuck WOLGA

CH 110.3231.7709.8

Born 23.12.91

Awards
Kasein BB

LBE 14.03.96 94-89/93-95 / 93 EX 2.L

Body	146	58	199	7	4	7		5	5
Feet / Legs	7	5	4	6					
Udder	8	7	8	6	5	5	4		
Teats	5	4	5	5	5	9			

MA: 21.04.95 42 3.60 0.1

BVM: BV12 CH 04.12 88 %
+179 -2 +3 MI: 101 PTI: 99
-0.13 -0.04 Pers: 87 CC: 87

**STARBUCK
US 184087.2**

Born 26.10.87
Awards Z
Score:

MA: ZWS 04.12 23259 111
BVM: BV12 G 04.12 99%
26260 -259 -9 -6 MI: 95 PTI: 96
+0.02 +0.04 FI: 107 ÖZW: 103
21728 5653 228 191 ND: 112
4.03 3.37 Pers: 95 CC: 88

JADE-ET US 175751.4
23.01.79
TAMMY US 736173.9
19.11.84

**WONNE
CH 110.3231.6527.9**

A.-HEINZENBERG
Born 28.09.89
Awards

JINXSON-ET US 182043.0
19.03.85
WALDI CH 110.3231.5505.8
25.12.86 A.-HEINZENBERG

P 04.92 GR 4 - 4 / 4 - 4 MA: 46 2.60 0.0
BVM: BV12 CH 04.12 66%
+116 +6 -8 MI: 95 PTI:
+0.02 -0.17 Pers: 82 CC: 96

Ahnenleistungen / Produzioni degli ascendenti / Performances des ascendants

Calving date	Calving age	Lact. No	Standard Record				Ø Herd		Whole Lactation Record				PM	MM	Lact			
			Days	Milk kg	Fat %	Protein %	Pers.	ME	Days	Milk kg	Fat %	Prot. %						
M 11.10.94	2.10	1C8	296	8'995	338	3.76	330	3.67	92	139	3.50	96	296	8'995	3.76	3.67	A4	
20.09.95	3.09	2A7	299	9'647	358	3.71	358	3.71	80	124	3.54	98	299	9'647	3.71	3.71	A4	
26.09.96	4.09	3B7	291	10'673	365	3.42	396	3.71	83	129	3.56	96	291	10'673	3.42	3.71	A4	ET
25.11.97	5.11	4B7	305	12'266	479	3.91	429	3.50	90	128		93	760	18'296	3.88	3.63	A4	ET
		5B0											0					
Ø 4L				10'395	385	3.70	378	3.64		130			LL	47'611	3.72	3.67		
VM 07.11.85	2.10	1B1	305	5'771	212	3.67	190	3.29					645	10'425	3.95	3.54		
11.09.87	4.08	2B1	305	7'842	298	3.60	275	3.51					375	8'595	3.91	3.57		
27.02.90	7.01	4A1	305	9'268	354	3.82	297	3.20					343	9'909	3.87	3.24		
Ø 7L				8'113	306	3.77	266	3.28					LL	81'488	3.94	3.44		
MM 23.12.91	2.03	1C7	305	7'349	302	4.11	259	3.52	89	117		97	311	7'435	4.12	3.52	A4	
14.12.92	3.03	2B7	305	9'380	376	4.01	303	3.23	81	118		95	402	10'757	4.03	3.29	A4	
27.08.94	4.11	3B7	18	711	33	4.64	26	3.66				94	18	711	4.64	3.66	A4	