



A breeding program
for all the world



daughters of GS DER BESTE

bull catalogue

2022



FLECKVIEH	GS DER BESTE, GS HERZTAKT	4
PROVEN BULLS	GS WOIWODE, GS ZERO ONE	5
	GS EMINENT, GS ENJO	6
	GS HELVETIUS, GS HIERHER	7
	GS MCDRIVE Pp*, GS MENSUR Pp*	8
	GS VERY GOOD, GS ZEBRU	9
FLECKVIEH	GS DEFACTO, GS DELUXE	10
GENOMIC BULLS	GS DUPLO, GS EASYBOY	11
	GS EDMUND Pp*, GS EL TORO,	12
	GS ELGAR, GS HANDSOME	13
	GS HELLSTORM, GS HELOS	14
	GS HOERI, GS HOHENAU	15
	GS MAIZAUBER, GS MR MAX Pp*	16
	GS MY BEST Pp*, GS MYDREAM	17
	GS SALVATORE, GS SPOTIFY	18
	GS SPUTNIK, GS VORNE WEG P*S	19
	GS VRIES Pp*, GS WEGA Pp*	20
	GS WEINHEBER, GS WESTCOAST	21
	GS WHAKAN, GS WHITESTAR	22
	GS WICKI, GS WIN AGAIN	23
	GS WINTEN, WINTERTRAUM	24
	GS WLADI, GS WOWARD	25
	GS WUHUDLER, GS WUNDAWUZI	26
	GS WUNDERINO, GS ZAPATO	27
	GS ZARANGO Pp*, GS ZAUNKÖNIG	28
	GS ZENOS, GS ZIO	29
FLECKVIEH	GS CALISTO PP*, GS CUNO PP*, GS EDER PP*, HIGH KING	30
BEEF	GS LAZARUS PP*, GS SAVALAS PP*, VESTEL, GS WIPP PP*	31

Mkg= Milk kg
F % = Fat %
F kg = Fat kg
P % = Protein %
P kg = Protein kg

LE = Longevity
PER = Persistency
UH = Udder health
SC = Somatic cell count
FER = Fertility
FM = Fertility mat.
Cp = Calving ease pat.
Cm = Calving ease mat.
VIT = Vitality
PI = Production increase
MS = Milking speed
MT = Milking temperament

Mast = Mastitis
Fert-Di = Early Fertility
Disorder
Cysts = Cysts
M-fever = Milk fever

NDG = Net daily gain
CP = Carcasse percent
EUR = EUROP trade classification

Impressum: **GENOSTAR** Rinderbesamung GmbH, Holzingerberg 1, A-3254 Bergland
Tel. 050/259-49000, Fax: Dw. 49099, e-mail: be@genostar.at, www.genostar.at
Schriftleitung: DI Peter Stückler, Dr. Friedrich Führer
Druckdatum: 24.08.2022, Datengrundlage: Zuchtwertschätzung August 2022
Redaktion, Grafik und Layout: Clemens Blaimauer, Armin Haberl
Druck: Klampfer Druck

Highest quality and the maximum breeding progress

The GENOSTAR insemination organisation is owned by farmers and breeders from the Austrian states of Lower Austria (NÖ Genetik) and Styria (Rinderzucht Steiermark), which are therefore its main areas of activity.

In addition to NÖ Genetik and Rinderzucht Steiermark, our cooperation partners in the Fleckvieh breeding programme are the cattle breeding associations Rinderzucht Salzburg and Rinderzuchtverband Burgenland. In its capacity as a representative of Austrian cattle breeders, GENOSTAR's primary task is to optimise and maximise advances in breeding in the interests of cattle farmers.

We therefore run an aggressive and modern breeding programme for the Fleckvieh breed while using as much information from genotyping as possible. This is based on a population of 130,000 Fleckvieh cows in herds with very different conditions of production, ranging from intensive forage farming to extensive mountain farming areas. We genotype about 2,800 male calves per year. The animals are raised in performance testing stations, with approximately 40 young Fleckvieh bulls going into insemination breeding each year. Together with the breeding associations NÖ Genetik and Rinderzucht Steiermark and our cooperation partners, we aim to breed high-performing, harmonious, well-balanced and fit Fleckvieh cows. In addition to milk yield, the focus is on sires with excellent feet & leg and (above all) udder breeding values. As the most important dual purpose breed and one of the most important dairy breeds worldwide, Fleckvieh also needs to demonstrate optimal advances in breeding for the udder trait. The integration of fitness traits into the total merit index has proven to be very successful in the current economic and environmental situation. GENOSTAR offers genetics with clearly positive breeding values for fertility and udder health. These sustainable economic characteristics, combined with Fleckvieh's optimal carbon footprint due to the combination of milk yield and fattening capacity, make Fleckvieh the breed of the future. Thanks to the rigorous selection of bull dams, the early use of embryo transfer and stringent selection on the male side, GENOSTAR's breeding programme guarantees advances in Fleckvieh breeding at the highest level. In addition, GENOSTAR offers excellent services in polled breeding, an area where quality trumps quantity.

GENOSTAR operates two cattle breeding and semen production sites, with a total of 160 Fleckvieh bulls. As such, GENOSTAR has the largest market share of Fleckvieh inseminations in Austria. The bulls are kept alive until the daughters have been tested, given the need to provide sufficient quantities of semen for export markets and the fact that promising and tested Fleckvieh sires are highly sought after. For many years, we have been sharing Fleckvieh bulls with CRV Germany and the Greifenberg insemination station. This cooperation not only increases the options of Fleckvieh breeders, but has also produced some of the best-known sires that have left a mark on Fleckvieh breeding.

KEY FIGURES OF THE BREEDING PROGRAMME

FLECKVIEH

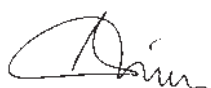
- 130,000 herdbook cows
- Insemination rate: 96.7%
- Performance testing capacity (Rosenau and Kalsdorf stations): 180 places
- 3,000 males genotyped each year
- 8,000 females genotyped each year
- Input: 40 young Fleckvieh bulls each year



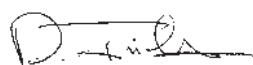
GENOSTAR Kagelsberg



GENOSTAR Gleisdorf



DI Peter Stückler
GENOSTAR Rinderbesamung GmbH



Dr. Friedrich Führer
GENOSTAR Rinderbesamung GmbH

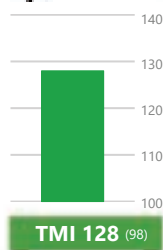
GS DER BESTE

AT 51 4740 229, *07.02.2016, F5C
Breeder: Ferstl Heidemarie, Trofaiach
GS, aAa: 351426, A2A2, AA

Fleckvieh



GRETA (F: GS DER BESTE)

X₂ SEXED
DESIGN
spermvital

Udder		Milk performance		Persistence	
1101 DAUGHTERS		88	100	112	124
Frame	110				
Muscularity	105				
Feet & legs	103				
Udder	133				
Cross height	110	small			large
Pelvis length	111	short			long
Rump width	105	narrow			wide
Body depth	111	shallow			deep
Rump angle	104	ascending			sloped
Hock angularity	93	straight			sickled
Hock develop.	100	swollen			dry
Pasterns	92	weak			strong
Hoof height	106	low			high
Fore udder length	104	short			long
Rear udder length	104	short			long
Fore udder attach.	125	loose			tight
Ligament	121	weak			strong
Udder depth	123	deep			high
Teat length	90	short			long
Teat thickness	95	thin			thick
Fore teat placement	124	wide			close
Rear teat placement	127	wide			close
Rear teat attitude	120	outwards			inwards
Additional teats	105	add. teats			clean udder

DAX DE 09 48300739	DELL ROMVANY	DEXTRO VANSTEIN
KALLA AT 91 1733 722	REUMUT KAMERUN	RAUFBOLD MANDELA

MILK		MI 124 (99)	
Mkg	F %	F kg	P %
+869	+0,05	+41	-0,01
			P kg
			+30

FITNESS												ECOL. TMI 129 (99)				FIT 107 (98)				HEALTH				BEEF				BI 100 (99)			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR											
	108	109	107	105	+0%	101	107	115	96	111	99	91	109	91	106	120		99	109	92											

GS HERZTAKT

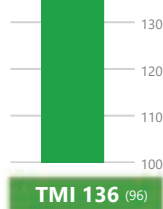
AT 91 3133 329, *02.09.2016
Breeder: Haas Birgit, Sankt Lorenzen am Wechsel
GS, aAa: 561432, A2A2, AA

Fleckvieh



LORE (F: GS HERZTAKT)

spermvital



Milk performance		Udder		Udder health	
423 DAUGHTERS		88	100	112	124
Frame	94				
Muscularity	99				
Feet & legs	105				
Udder	111				
Cross height	92	small			large
Pelvis length	106	short			long
Rump width	94	narrow			wide
Body depth	98	shallow			deep
Rump angle	84	ascending			sloped
Hock angularity	94	straight			sickled
Hock develop.	98	swollen			dry
Pasterns	101	weak			strong
Hoof height	104	low			high
Fore udder length	118	short			long
Rear udder length	106	short			long
Fore udder attach.	110	loose			tight
Ligament	99	weak			strong
Udder depth	104	deep			high
Teat length	101	short			long
Teat thickness	97	thin			thick
Fore teat placement	100	wide			close
Rear teat placement	104	wide			close
Rear teat attitude	102	outwards			inwards
Additional teats	103	add. teats			clean udder

HERZSCHLAG AT 30 3304 428	HUTERA LEONIE	HUTMANN WILDWEST
MUH AT 08 2106 428	VLAX MAUSI	GS RUMGO WAL

MILK		MI 124 (99)	
Mkg	F %	F kg	P %
+1058	-0,03	+42	-0,10
			P kg
			+29

FITNESS		ECOL. TMI 133 ⁽⁹⁷⁾										FIT 113 ⁽⁹⁵⁾		HEALTH				BEEF				BI 108 ⁽⁹⁹⁾		
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR				
	103	118	113	114	+1%	104	110	103	112	107	103	111	105	101	104	122		104	105	109				

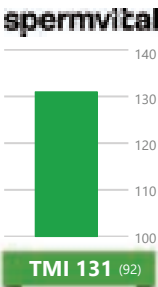
GS WOIWODE

AT 93 4843 838, *26.11.2017
Breeder: Ederer Notburga und Martin, Purgstall
GS; BSG; CRV, aAa: 432561, A1A1, AA

Fleckvieh



SILKE (F: GS WOIWODE)



Exterieur		Udder health		Fertility mat	
171 DAUGHTERS		88	100	112	124
Frame	105				
Muscularity	101				
Feet & legs	124				
Udder	116				
Cross height	108	small			large
Pelvis length	104	short			long
Rump width	93	narrow			wide
Body depth	103	shallow			deep
Rump angle	105	ascending			sloped
Hock angularity	101	straight			sickled
Hock develop.	114	swollen			dry
Pasterns	111	weak			strong
Hoof height	115	low			high
Fore udder length	113	short			long
Rear udder length	107	short			long
Fore udder attach.	104	loose			tight
Ligament	104	weak			strong
Udder depth	106	deep			high
Teat length	91	short			long
Teat thickness	93	thin			thick
Fore teat placement	109	wide			close
Rear teat placement	109	wide			close
Rear teat attitude	108	outwards			inwards
Additional teats	102	add. teats			clean udder

WOBBLER DE 09 46673832	WATNOX SINDI	WATERBERG MANDELA
LAUSSA AT 71 1596 529	RALDI LIECHTENSTEI	GS RAU GS WALDSTEIN

MILK		MI 112 (97)	
Mkg	F %	F kg	P %
+831	-0,23	+14	-0,11
P kg			
+20			

FITNESS												ECOL. TMI 135 (94)				FIT 128 (91)				HEALTH				BEEF				BI 96 (99)			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR											
	128	113	117	115	+2%	119	104	103	105	109	112	102	117	112	110	116		89	99	101											

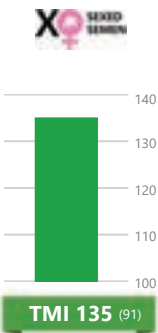
GS ZERO ONE

DE 09 52479429, *02.11.2016, F5C
Breeder: Schürer-Hammon GbR, Oettingen/DE
GS, aAa: 561423, A1A2, AB

Fleckvieh



ALMA (F: GS ZERO ONE)



Milk ingredients		Fertilisation		Dual purpose	
108 DAUGHTERS		88	100	112	124
Frame	94				
Muscularity	100				
Feet & legs	106				
Udder	106				
Cross height	92	small			large
Pelvis length	98	short			long
Rump width	97	narrow			wide
Body depth	96	shallow			deep
Rump angle	111	ascending			sloped
Hock angularity	108	straight			sickled
Hock develop.	102	swollen			dry
Pasterns	101	weak			strong
Hoof height	103	low			high
Fore udder length	110	short			long
Rear udder length	105	short			long
Fore udder attach.	97	loose			tight
Ligament	110	weak			strong
Udder depth	102	deep			high
Teat length	103	short			long
Teat thickness	103	thin			thick
Fore teat placement	100	wide			close
Rear teat placement	120	wide			close
Rear teat attitude	123	outwards			inwards
Additional teats	93	add. teats			clean udder

ZEPTER DE 09 49287315	ZASPIN NELE	ZASPORT HUTOED
LALA DE 09 49532759	WATT LOREEN	WILLENBERG REUMUT

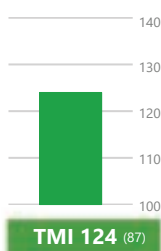
MILK		MI 122 (97)	
Mkg	F %	F kg	P %
+449	+0,30	+44	+0,07
P kg			
+22			

FITNESS												ECOL. TMI 128 (93)				FIT 113 (90)				HEALTH				BEEF				BI 116 (97)			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR											
	112	96	113	113	+0%	111	93	104	98	105	100	105	109	109	110	116		105	118	110											

GS EMINENT

AT 69 5568 738, *05.08.2017
Breeder: Perschlingtal Milch Gesnbr., Pyhra
GS, A1A2, AB

Fleckvieh



Udder health		Exterieur		Dual purpose	
32 DAUGHTERS		88	100	112	124
Frame	105				
Muscularity	91				
Feet & legs	116				
Udder	117				
Cross height	108	small			large
Pelvis length	110	short			long
Rump width	103	narrow			wide
Body depth	96	shallow			deep
Rump angle	127	ascending			sloped
Hock angularity	97	straight			sickled
Hock develop.	109	swollen			dry
Pasterns	106	weak			strong
Hoof height	108	low			high
Fore udder length	112	short			long
Rear udder length	105	short			long
Fore udder attach.	101	loose			tight
Ligament	107	weak			strong
Udder depth	112	deep			high
Teat length	102	short			long
Teat thickness	99	thin			thick
Fore teat placement	129	wide			close
Rear teat placement	115	wide			close
Rear teat attitude	108	outwards			inwards
Additional teats	98	add. teats			clean udder

ETOSCHA DE 09 48786057	EVEREST MINA	ERMUT IDIOM
NIGO AT 33 9922 928	MANIGO NIKA	MANDELA GS RAU

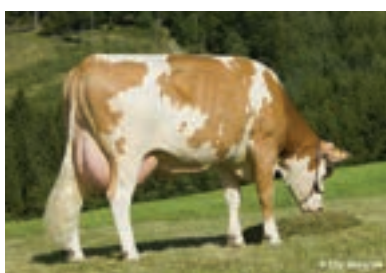
MILK		MI 117 (94)				
		Mkg	F %	F kg	P %	P kg
		+789	-0,07	+27	-0,05	+24

FITNESS		ECOL. TMI 120 ⁽⁹⁰⁾										FIT 108 ⁽⁸⁶⁾		HEALTH				BEEF				BI 110 ⁽⁹⁶⁾	
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR			
	105	92	118	119	+1%	104	109	100	97	97	98	104	105	98	100	109		115	109	101			

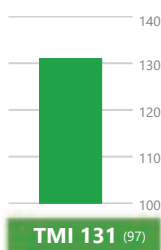
GS ENJO

AT 65 7692 729, *18.06.2016
Breeder: Enne Marianne, Grünau
GS; CRV, aAa: 423651, A2A2, AA

Fleckvieh



mother: ROSELLA (F: POLARBAER)



Dual purpose		Udder health		Fertilisation	
339 DAUGHTERS		88	100	112	124
Frame	102				
Muscularity	102				
Feet & legs	113				
Udder	96				
Cross height	104	small			large
Pelvis length	103	short			long
Rump width	97	narrow			wide
Body depth	95	shallow			deep
Rump angle	104	ascending			sloped
Hock angularity	107	straight			sickled
Hock develop.	105	swollen			dry
Pasterns	110	weak			strong
Hoof height	103	low			high
Fore udder length	88	short			long
Rear udder length	87	short			long
Fore udder attach.	93	loose			tight
Ligament	120	weak			strong
Udder depth	101	deep			high
Teat length	96	short			long
Teat thickness	100	thin			thick
Fore teat placement	99	wide			close
Rear teat placement	108	wide			close
Rear teat attitude	104	outwards			inwards
Additional teats	105	add. teats			clean udder

GS ELVIS AT 72 0873 222	EVEREST HAUBE	ERMUT GS POLARI
ROSELLA AT 38 3616 422	POLARBAER ROSE	GS POLARI VANSTEIN

MILK		MI 116 (99)				
		Mkg	F %	F kg	P %	P kg
		+903	-0,22	+18	-0,06	+26

FITNESS		ECOL. TMI 128 ⁽⁹⁷⁾										FIT 116 ⁽⁹⁶⁾		HEALTH				BEEF				BI 110 ⁽⁹⁹⁾	
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR			
	114	106	113	112	+2%	111	102	111	97	113	101	104	114	101	107	113		103	112	106			

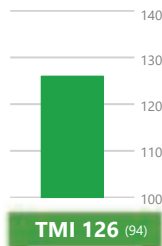
GS HELVETIUS

AT 15 2922 438, *26.10.2016
Breeder: Fried Waltraud, Oberndorf M.
GS, CRV, aAa: 456312, A1A2, BB

Fleckvieh



■ mother: MONI (F: REUMUT)



Milk performance

Udder

Calving ease

180 DAUGHTERS

		88	100	112	124
Frame	93				
Muscularity	85				
Feet & legs	101				
Udder	112				
Cross height	92	small			large
Pelvis length	96	short			long
Rump width	94	narrow			wide
Body depth	94	shallow			deep
Rump angle	106	ascending			sloped
Hock angularity	106	straight			sickled
Hock develop.	101	swollen			dry
Pasterns	99	weak			strong
Hoof height	101	low			high
Fore udder length	112	short			long
Rear udder length	95	short			long
Fore udder attach.	102	loose			tight
Ligament	99	weak			strong
Udder depth	103	deep			high
Teat length	95	short			long
Teat thickness	85	thin			thick
Fore teat placement	101	wide			close
Rear teat placement	102	wide			close
Rear teat attitude	117	outwards			inwards
Additional teats	100	add. teats			clean udder

HERZSCHLAG

AT 30 3304 428

HUTERA

LEONIE

HUTMANN

WILDWEST

MONI

AT 38 5415 522

REUMUT

MILKA

RAUFOLD

WAL

MILK

MI 127 (99)

Mkg
+878F %
+0,20F kg
+55P %
-0,05P kg
+27

FITNESS

ECOL. TMI 119 (95)

FIT 102 (92)

HEALTH

BEEF

BI 97 (99)

LE
110PER
96UH
106SC
106FER
-FM
92Cp
114Cm
108VIT
102PI
91MS
118MT
104Mast
105Fert-Di
98Cysts
98M-fever
108NDG
101CP
101EUR
92

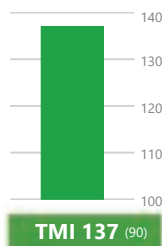
GS HIERHER

AT 65 5295 338, *13.07.2017
Breeder: Konrad Herbert und Sylvia, Grafendorf
GS, aAa: 561432, A1A2, AA

Fleckvieh



■ LUZI (F: GS HIERHER)



Calving and vitality

Dual purpose

Performance

74 DAUGHTERS

		88	100	112	124
Frame	93				
Muscularity	78				
Feet & legs	103				
Udder	97				
Cross height	94	small			large
Pelvis length	96	short			long
Rump width	96	narrow			wide
Body depth	85	shallow			deep
Rump angle	87	ascending			sloped
Hock angularity	95	straight			sickled
Hock develop.	91	swollen			dry
Pasterns	111	weak			strong
Hoof height	112	low			high
Fore udder length	103	short			long
Rear udder length	103	short			long
Fore udder attach.	93	loose			tight
Ligament	101	weak			strong
Udder depth	95	deep			high
Teat length	112	short			long
Teat thickness	85	thin			thick
Fore teat placement	104	wide			close
Rear teat placement	103	wide			close
Rear teat attitude	108	outwards			inwards
Additional teats	105	add. teats			clean udder

GS HENDORF

AT 98 4236 628

HUTERA

RICO

HUTMANN

GS RAVE

SCHENA

AT 92 0641 918

REUMUT

STERZL

RAUFOLD

MANITOBA

MILK

MI 121 (97)

Mkg
+663F %
+0,09F kg
+36P %
+0,04P kg
+27

FITNESS

ECOL. TMI 136 (92)

FIT 119 (89)

HEALTH

BEEF

BI 111 (98)

LE
110PER
111UH
106SC
107FER
+0%FM
117Cp
125Cm
97VIT
116PI
118MS
105MT
115Mast
104Fert-Di
108Cysts
109M-fever
113NDG
101CP
120EUR
100

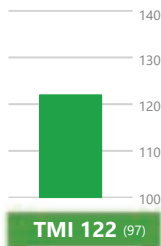
GS MCDRIVE Pp*

AT 49 9987 829, *26.03.2016
Breeder: Schweighofer Johann, Poellau
GS; CRV, aAa: 453621, A1A2, AA

Fleckvieh



BELINDA Pp* (F: GS MCDRIVE Pp*)



Frame		Dual purpose		Fertility	
453 DAUGHTERS		88	100	112	124
Frame	111				
Muscularity	122				
Feet & legs	96				
Udder	106				
Cross height	107	small			large
Pelvis length	115	short			long
Rump width	119	narrow			wide
Body depth	114	shallow			deep
Rump angle	113	ascending			sloped
Hock angularity	104	straight			sickled
Hock develop.	80	swollen			dry
Pasterns	105	weak			strong
Hoof height	121	low			high
Fore udder length	91	short			long
Rear udder length	93	short			long
Fore udder attach.	111	loose			tight
Ligament	99	weak			strong
Udder depth	109	deep			high
Teat length	105	short			long
Teat thickness	97	thin			thick
Fore teat placement	89	wide			close
Rear teat placement	93	wide			close
Rear teat attitude	105	outwards			inwards
Additional teats	98	add. teats			clean udder

MAHANGO Pp*
DE 09 48097266
ZORA
AT 89 7459 522MUNGO Pp
FALTER
HURRICAN
ZEDERMANITOBA
ROUND UP
HULKOR
GS MG

MILK		MI 120 (99)				
	Mkg	F %	F kg	P %	P kg	
	+605	+0,03	+28	+0,09	+29	

FITNESS		ECOL. TMI 114 (98)										FIT 102 (96)	
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	
	93	92	118	117	+3%	99	97	109	94	101	94	101	

HEALTH			
Mast	Fert-Di	Cysts	M-fever
116	105	99	118

BEEF				BI 106 (99)	
	NDG	CP	EUR		
	112	94	111		

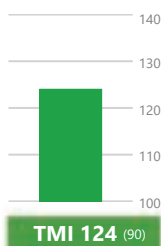
GS MENSUR Pp*

AT 58 1661 838, *16.01.2017
Breeder: Winzer Ferdinand und Matthias, Altenmarkt an der Triesting
GS, aAa: 453261, A2A2, AB

Fleckvieh



LOU



Frame		Fertilisation		Protein %	
63 DAUGHTERS		88	100	112	124
Frame	116				
Muscularity	117				
Feet & legs	97				
Udder	106				
Cross height	113	small			large
Pelvis length	116	short			long
Rump width	118	narrow			wide
Body depth	121	shallow			deep
Rump angle	108	ascending			sloped
Hock angularity	106	straight			sickled
Hock develop.	85	swollen			dry
Pasterns	105	weak			strong
Hoof height	109	low			high
Fore udder length	93	short			long
Rear udder length	100	short			long
Fore udder attach.	108	loose			tight
Ligament	106	weak			strong
Udder depth	102	deep			high
Teat length	100	short			long
Teat thickness	98	thin			thick
Fore teat placement	105	wide			close
Rear teat placement	104	wide			close
Rear teat attitude	109	outwards			inwards
Additional teats	105	add. teats			clean udder

MAHANGO Pp*
DE 09 48097266
LOU
AT 78 9028 422MUNGO Pp
FALTER
WILLE
LOTUSMANITOBA
ROUND UP
WINNIPEG
GS RAU

MILK		MI 118 (96)				
	Mkg	F %	F kg	P %	P kg	
	+631	-0,04	+23	+0,05	+27	

FITNESS		ECOL. TMI 120 (92)										FIT 109 (89)	
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	
	98	105	109	110	+5%	108	98	118	101	98	103	111	

HEALTH			
Mast	Fert-Di	Cysts	M-fever
102	107	100	109

BEEF				BI 104 (97)	
	NDG	CP	EUR		
	109	97	107		

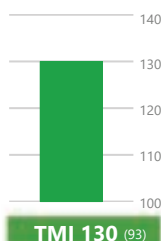
GS VERY GOOD

AT 50 1795 129, *07.11.2015
Breeder: Klampfl Margit und Josef, Sankt Lorenzen am Wechsel
GS, aAa: 423651, A1A2, AA

Fleckvieh



MOLLY (F: GS VERY GOOD)



Milk performance

Frame

Fertilisation

112 DAUGHTERS		88	100	112	124
Frame	109				
Muscularity	97				
Feet & legs	104				
Udder	111				
Cross height	106	small			large
Pelvis length	115	short			long
Rump width	111	narrow			wide
Body depth	104	shallow			deep
Rump angle	88	ascending			sloped
Hock angularity	87	straight			sickled
Hock develop.	94	swollen			dry
Pasterns	101	weak			strong
Hoof height	110	low			high
Fore udder length	100	short			long
Rear udder length	110	short			long
Fore udder attach.	113	loose			tight
Ligament	102	weak			strong
Udder depth	103	deep			high
Teat length	88	short			long
Teat thickness	80	thin			thick
Fore teat placement	127	wide			close
Rear teat placement	111	wide			close
Rear teat attitude	114	outwards			inwards
Additional teats	100	add. teats			clean udder

VALEUR
DE 09 47698886

VANADIN
WALDI

VANSTEIN
INHOF

ERNA
AT 97 6060 619

REUMUT
EMI

RAUFBOLD
GS ZOCKER

MILK

MI 124 (98)

Mkg
+1111F %
-0,15F kg
+32P %
-0,03P kg
+37

FITNESS

ECOL. TMI 127 (95)

FIT 110 (93)

LE
112PER
103UH
104SC
101FER
+0%FM
110Cp
113Cm
109VIT
91PI
113MS
108MT
98

HEALTH

Mast
110Fert-Di
107Cysts
103M-fever
111

BEEF

BI 100 (97)

NDG
103CP
102EUR
97

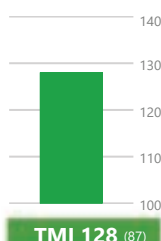
GS ZEBRU

AT 33 5898 228, *25.08.2017
Breeder: Arzberger Johann, Vörs
GS, aAa: 135426, A1A2, AB

Fleckvieh



mother: FLOH (F:DAX)



Fat %

Milking speed

Feet & legs

35 DAUGHTERS		88	100	112	124
Frame	102				
Muscularity	86				
Feet & legs	110				
Udder	103				
Cross height	101	small			large
Pelvis length	104	short			long
Rump width	100	narrow			wide
Body depth	105	shallow			deep
Rump angle	118	ascending			sloped
Hock angularity	103	straight			sickled
Hock develop.	113	swollen			dry
Pasterns	101	weak			strong
Hoof height	101	low			high
Fore udder length	111	short			long
Rear udder length	120	short			long
Fore udder attach.	96	loose			tight
Ligament	106	weak			strong
Udder depth	98	deep			high
Teat length	93	short			long
Teat thickness	106	thin			thick
Fore teat placement	103	wide			close
Rear teat placement	116	wide			close
Rear teat attitude	98	outwards			inwards
Additional teats	101	add. teats			clean udder

ZEPTER
DE 09 49287315

ZASPIN
NELE

ZASPORT
HUTOED

FLOH
AT 16 9093 822

DAX
FLORA

DELL
WILLE

MILK

MI 125 (95)

Mkg
+932F %
+0,18F kg
+56P %
-0,14P kg
+20

FITNESS

ECOL. TMI 121 (90)

FIT 102 (86)

LE
108PER
90UH
102SC
105FER
-FM
98Cp
94Cm
109VIT
104PI
108MS
121MT
104

HEALTH

Mast
92Fert-Di
106Cysts
102M-fever
116

BEEF

BI 108 (96)

NDG
106CP
111EUR
101

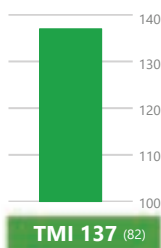
GS DEFACITO

AT 95 3502 538, *27.03.2018, F5C
Breeder: Zach Werner, Karlstein
GS, aAa: 423561, A1A2, AB

Fleckvieh



mother: BENNY (F: MINT)



Udder		Milk performance		Fitness	
1 DAUGHTERS		88	100	112	124
Frame	113				
Muscularity	97				
Feet & legs	110				
Udder	126				
Cross height	116	small			large
Pelvis length	111	short			long
Rump width	104	narrow			wide
Body depth	108	shallow			deep
Rump angle	101	ascending			sloped
Hock angularity	99	straight			sickled
Hock develop.	108	swollen			dry
Pasterns	99	weak			strong
Hoof height	107	low			high
Fore udder length	108	short			long
Rear udder length	100	short			long
Fore udder attach.	114	loose			tight
Ligament	104	weak			strong
Udder depth	120	deep			high
Teat length	83	short			long
Teat thickness	90	thin			thick
Fore teat placement	116	wide			close
Rear teat placement	119	wide			close
Rear teat attitude	121	outwards			inwards
Additional teats	102	add. teats			clean udder

GS DER BESTE
AT 51 4740 229

DAX
KALLA

DELL
REUMUT

BENNI
AT 42 4482 829

MINT
BENKO

MANIGO
GS RUMGO

MILK

MI 123 (87)



Mkg
+964

F %
-0,06

F kg
+35

P %
-0,05

P kg
+29

FITNESS

ECOL. TMI 134 (88)

FIT 114 (85)



LE 115 PER 94 UH 111 SC 107 FER +1% FM 108 Cp 101 Cm 113 VIT 103 PI 104 MS 120 MT 93

HEALTH

Mast 113 Fert-Di 96 Cysts 109 M-fever 101

BEEF

BI 117 (98)



NDG 124 CP 117 EUR 102

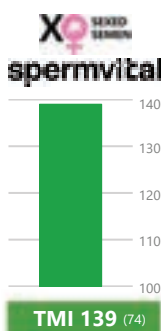
GS DELUXE

AT 10 4570 274, *10.08.2020
Breeder: Stuphann Manfred, Grünau
GS; BSG; CRV, aAa: 561432, A1A1, AB

Fleckvieh



mother: SANDRA (F: Herzschlag)



Milk performance		Udder health		Frame	
0 DAUGHTERS		88	100	112	124
Frame	114				
Muscularity	101				
Feet & legs	108				
Udder	113				
Cross height	114	small			large
Pelvis length	115	short			long
Rump width	112	narrow			wide
Body depth	111	shallow			deep
Rump angle	97	ascending			sloped
Hock angularity	95	straight			sickled
Hock develop.	98	swollen			dry
Pasterns	106	weak			strong
Hoof height	113	low			high
Fore udder length	107	short			long
Rear udder length	98	short			long
Fore udder attach.	115	loose			tight
Ligament	101	weak			strong
Udder depth	110	deep			high
Teat length	99	short			long
Teat thickness	96	thin			thick
Fore teat placement	101	wide			close
Rear teat placement	106	wide			close
Rear teat attitude	109	outwards			inwards
Additional teats	101	add. teats			clean udder

GS DEFACITO
AT 95 3502 538

GS DER BESTE
BENNI

DAX
MINT

SANDRA
AT 58 7544 938

HERZSCHLAG
STEFFI

HUTERA
GS MG

MILK

MI 133 (84)



Mkg
+1074

F %
+0,09

F kg
+53

P %
+0,03

P kg
+41

FITNESS

ECOL. TMI 129 (81)

FIT 110 (79)



LE 104 PER 97 UH 114 SC 109 FER 107 FM 107 Cp 97 Cm 108 VIT 100 PI 103 MS 110 MT 103

HEALTH

Mast 118 Fert-Di 105 Cysts 105 M-fever 101

BEEF

BI 111 (76)

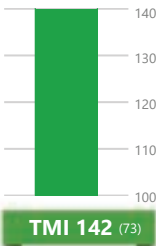


NDG 123 CP 107 EUR 102

GS DUPLO

AT 45 2848 574, *07.11.2020, F5C
Breeder: Weidenauer Annemarie und Rupert, Weinzierl am Walde
GS, aAa: 465231, A1A2, AB

Fleckvieh



Fertility		Udder health		Udder	
0 DAUGHTERS		88	100	112	124
Frame	99				
Muscularity	102				
Feet & legs	105				
Udder	114				
Cross height	102	small			large
Pelvis length	102	short			long
Rump width	96	narrow			wide
Body depth	100	shallow			deep
Rump angle	97	ascending			sloped
Hock angularity	95	straight			sickled
Hock develop.	93	swollen			dry
Pasterns	104	weak			strong
Hoof height	111	low			high
Fore udder length	104	short			long
Rear udder length	96	short			long
Fore udder attach.	107	loose			tight
Ligament	109	weak			strong
Udder depth	112	deep			high
Teat length	90	short			long
Teat thickness	93	thin			thick
Fore teat placement	91	wide			close
Rear teat placement	107	wide			close
Rear teat attitude	106	outwards			inwards
Additional teats	104	add. teats			clean udder

GS DEFACTO AT 95 3502 538	GS DER BESTE BENNI	DAX
GRITA AT 86 6702 338	GS WATTKING GRISSETTE	MINT WATT GS MAI

MILK		MI 120 (82)	
Mkg	F %	F kg	P %
+677	+0,01	+29	+0,03
P kg			
+27			

FITNESS		ECOL. TMI 140 (80)		FIT 128 (78)	
LE	PER	UH	SC	FER	FM
127	96	114	113	122	101
Cp	Cm	VIT	PI	MS	MT
110	109	109	113	96	

HEALTH	
Mast	Fert-Di
109	112
Cysts	M-fever
114	

BEEF		BI 118 (73)	
NDG	CP	EUR	
111	125	104	

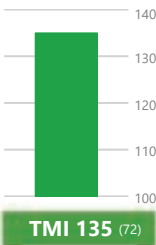
GS EASYBOY

AT 01 9900 788, *14.07.2021
Breeder: Seber Elisabeth u. Hans Peter, Bramberg am Wildkogel
GS, aAa: 465231, A1A2, AB

Fleckvieh



mother: MAMBA (F: VARTA)



Udder health		Fertilisation		Udder	
0 DAUGHTERS		88	100	112	124
Frame	110				
Muscularity	98				
Feet & legs	97				
Udder	115				
Cross height	110	small			large
Pelvis length	113	short			long
Rump width	114	narrow			wide
Body depth	101	shallow			deep
Rump angle	96	ascending			sloped
Hock angularity	107	straight			sickled
Hock develop.	101	swollen			dry
Pasterns	98	weak			strong
Hoof height	100	low			high
Fore udder length	89	short			long
Rear udder length	97	short			long
Fore udder attach.	104	loose			tight
Ligament	115	weak			strong
Udder depth	117	deep			high
Teat length	92	short			long
Teat thickness	85	thin			thick
Fore teat placement	111	wide			close
Rear teat placement	108	wide			close
Rear teat attitude	104	outwards			inwards
Additional teats	102	add. teats			clean udder

EASY DE 08 17423218	ETHOS KEWANA	ETOSCHA GS WATTKING
MAMBA DE 09 53362752	VARTA GATZELL	VALEUR MINT

MILK		MI 119 (82)	
Mkg	F %	F kg	P %
+584	+0,06	+30	+0,03
P kg			
+23			

FITNESS		ECOL. TMI 133 (79)		FIT 128 (77)	
LE	PER	UH	SC	FER	FM
111	117	124	122	121	102
Cp	Cm	VIT	PI	MS	MT
109	104	110	93	100	

HEALTH	
Mast	Fert-Di
118	106
Cysts	M-fever
116	

BEEF		BI 110 (70)	
NDG	CP	EUR	
109	105	109	

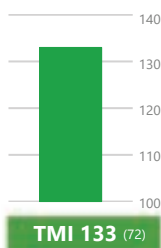
GS EDMUND Pp*

AT 64 5294 574, *24.08.2021
Breeder: Milchhof Steiner, Hernstein
GS, A1A1, AB

Fleckvieh



mother: LEISTE Pp (F: HERZPOCHEN)



Frame		Milk quantity		Milking speed	
0 DAUGHTERS		88	100	112	124
Frame	110				
Muscularity	104				
Feet & legs	102				
Udder	107				
Cross height	111	small			large
Pelvis length	112	short			long
Rump width	111	narrow			wide
Body depth	103	shallow			deep
Rump angle	109	ascending			sloped
Hock angularity	111	straight			sickled
Hock develop.	105	swollen			dry
Pasterns	98	weak			strong
Hoof height	110	low			high
Fore udder length	94	short			long
Rear udder length	94	short			long
Fore udder attach.	111	loose			tight
Ligament	96	weak			strong
Udder depth	109	deep			high
Teat length	97	short			long
Teat thickness	102	thin			thick
Fore teat placement	97	wide			close
Rear teat placement	85	wide			close
Rear teat attitude	83	outwards			inwards
Additional teats	104	add. teats			clean udder

EASY

DE 08 17423218

LEISTE Pp*

AT 58 4473 569

ETHOS

KEWANA

HERZPOCHEN

LEISA Pp*

ETOSCHA

GS WATTKING

HERZSCHLAG

MAHANGO Pp*

MILK

Mkg

+1196

F %

-0,04

F kg

+46

P %

+0,00

P kg

+42

MI 131

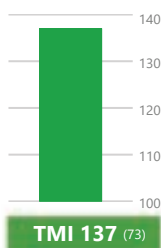
(82)

FITNESS				ECOL. TMI 125 ⁽⁷⁹⁾				FIT 104 ⁽⁷⁷⁾				HEALTH				BEEF				BI 109 ⁽⁷⁰⁾			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR			
	108	100	110	107		93	97	110	100	108	110	105	110	93	100			114	104	105			

GS EL TORO

AT 87 0121 274, *29.05.2021
Breeder: Luschnig Erna Maria und Norbe, Obdach
GS, aAa: 465231, A1A1, AB

Fleckvieh



Frame		Udder health		Udder	
0 DAUGHTERS		88	100	112	124
Frame	110				
Muscularity	98				
Feet & legs	109				
Udder	127				
Cross height	111	small			large
Pelvis length	111	short			long
Rump width	104	narrow			wide
Body depth	101	shallow			deep
Rump angle	81	ascending			sloped
Hock angularity	103	straight			sickled
Hock develop.	102	swollen			dry
Pasterns	102	weak			strong
Hoof height	111	low			high
Fore udder length	107	short			long
Rear udder length	95	short			long
Fore udder attach.	117	loose			tight
Ligament	109	weak			strong
Udder depth	119	deep			high
Teat length	88	short			long
Teat thickness	81	thin			thick
Fore teat placement	119	wide			close
Rear teat placement	112	wide			close
Rear teat attitude	117	outwards			inwards
Additional teats	107	add. teats			clean udder

ERASMUS DE 08 17174893	GS EHRSM KEWANA	ETOSCHA GS WATTKING
BOYSIE AT 43 9054 169	HUSAM BEANIE	HURLY HERZSCHLAG

MILK		MI 119 (82)			
	Mkg	F %	F kg	P %	P kg
	+986	-0,15	+27	-0,10	+26

FITNESS				ECOL. TMI 137 (80)				FIT 125 (78)				HEALTH				BEEF				BI 108 (71)			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR			
	127	111	116	113		113	99	110	100	107	114	103	110	104	107			108	109	102			

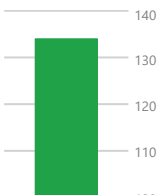
GS ELGAR

AT 18 6907 569, *17.08.2019
Breeder: Stiegler Josef, Gansbach
GS, aAa: 546312, A1A2, AA

Fleckvieh



spermvital



TMI 134 (75)

Fertility		Dual purpose		Frame	
0 DAUGHTERS		88	100	112	124
Frame	109				
Muscularity	117				
Feet & legs	100				
Udder	108				
Cross height	106	small			large
Pelvis length	114	short			long
Rump width	112	narrow			wide
Body depth	111	shallow			deep
Rump angle	115	ascending			sloped
Hock angularity	100	straight			sickled
Hock develop.	92	swollen			dry
Pasterns	100	weak			strong
Hoof height	109	low			high
Fore udder length	104	short			long
Rear udder length	96	short			long
Fore udder attach.	106	loose			tight
Ligament	100	weak			strong
Udder depth	104	deep			high
Teat length	97	short			long
Teat thickness	95	thin			thick
Fore teat placement	110	wide			close
Rear teat placement	98	wide			close
Rear teat attitude	90	outwards			inwards
Additional teats	102	add. teats			clean udder

GS EZECHIEL
AT 15 6155 438

ETOSCHA
KARO

EVEREST
REUMUT

LIEBE
AT 40 1781 229

RALDI
LIFT

GS RAU
GS WALDSTEIN

MILK		MI 120 (84)	
Mkg	F %	F kg	P %
+743	+0,02	+33	-0,03
			P kg
			+24

FITNESS		ECOL. TMI 133 (81)		FIT 122 (78)	
LE	PER	UH	SC	FER	FM
111	113	109	112	+1%	122
Cp	Cm	VIT	PI	MS	MT
107	110	103	114	108	104

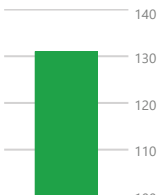
HEALTH	
Mast	Fert-Di
98	118
Cysts	M-fever
107	

BEEF		BI 109 (72)	
NDG	CP	EUR	
110	107	107	

GS HANDSOME

AT 40 3027 774, *30.08.2020
Breeder: Tüchler Thomas, Neustadt an der Donau
GS, aAa: 546312, A1A1, AB

Fleckvieh



TMI 131 (73)

Fat %		Udder health		Frame	
0 DAUGHTERS		88	100	112	124
Frame	112				
Muscularity	99				
Feet & legs	105				
Udder	117				
Cross height	113	small			large
Pelvis length	112	short			long
Rump width	107	narrow			wide
Body depth	107	shallow			deep
Rump angle	102	ascending			sloped
Hock angularity	94	straight			sickled
Hock develop.	100	swollen			dry
Pasterns	105	weak			strong
Hoof height	107	low			high
Fore udder length	93	short			long
Rear udder length	91	short			long
Fore udder attach.	114	loose			tight
Ligament	103	weak			strong
Udder depth	124	deep			high
Teat length	91	short			long
Teat thickness	95	thin			thick
Fore teat placement	107	wide			close
Rear teat placement	102	wide			close
Rear teat attitude	102	outwards			inwards
Additional teats	104	add. teats			clean udder

HERZFEUER
DE 09 53491132

HERZSCHLAG
MONIKA

HUTERA
WALDBRAND

LINDE
AT 60 9102 868

VOLLENDET
LAURA

RALDI
EVERGREEN

MILK		MI 119 (83)	
Mkg	F %	F kg	P %
+457	+0,21	+37	+0,04
			P kg
			+19

FITNESS		ECOL. TMI 127 (80)		FIT 117 (78)	
LE	PER	UH	SC	FER	FM
113	93	121	118		110
Cp	Cm	VIT	PI	MS	MT
106	103	105	103	116	105

HEALTH	
Mast	Fert-Di
116	103
Cysts	M-fever
108	

BEEF		BI 108 (73)	
NDG	CP	EUR	
115	104	102	

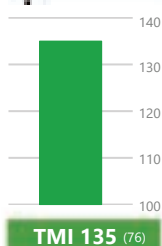
GS HELLSTORM

AT 57 1984 669, *02.02.2020
Breeder: Stückler Martin Peter Dipl.-Ing., Prebl
GS, aAa: 462513, A1A2, AA

Fleckvieh



ZARA, Fullsister of the mother

X₂ SEXED
spermvital

Milk quantity		Fitness		Udder	
0 DAUGHTERS		88	100	112	124
Frame	98				
Muscularity	104				
Feet & legs	114				
Udder	116				
Cross height	98	small			large
Pelvis length	99	short			long
Rump width	107	narrow			wide
Body depth	98	shallow			deep
Rump angle	92	ascending			sloped
Hock angularity	95	straight			sickled
Hock develop.	105	swollen			dry
Pasterns	108	weak			strong
Hoof height	104	low			high
Fore udder length	111	short			long
Rear udder length	94	short			long
Fore udder attach.	115	loose			tight
Ligament	113	weak			strong
Udder depth	109	deep			high
Teat length	108	short			long
Teat thickness	93	thin			thick
Fore teat placement	102	wide			close
Rear teat placement	102	wide			close
Rear teat attitude	107	outwards			inwards
Additional teats	104	add. teats			clean udder

HELSINKI DE 09 51373162	HERZSCHLAG LAMORE	HUTERA WATT
ZALLI - ET AT 65 3590 368	GS DER BESTE ZEDER - ET	DAX HURLY

MILK		MI 119 (85)	
Mkg	F %	F kg	P %
+1096	-0,16	+31	-0,15
			P kg
			+25

FITNESS		ECOL. TMI 135 (82)				FIT 125 (80)				HEALTH				BEEF				BI 104 (75)		
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR
	122	112	116	116	+6%	113	117	108	112	102	113	95	109	109	110		90	111	102	

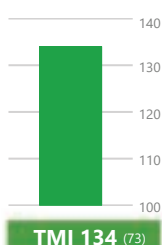
GS HELOS

AT 47 5836 974, *21.11.2020
Breeder: Schmidseider Karin und Alois, Enzenkirchen
GS, A2A2, AB

Fleckvieh



ZARA, Fullsister of the mother



Udder		Fitness		Milk ingredients	
0 DAUGHTERS		88	100	112	124
Frame	103				
Muscularity	101				
Feet & legs	106				
Udder	122				
Cross height	107	small			large
Pelvis length	107	short			long
Rump width	101	narrow			wide
Body depth	95	shallow			deep
Rump angle	93	ascending			sloped
Hock angularity	95	straight			sickled
Hock develop.	99	swollen			dry
Pasterns	102	weak			strong
Hoof height	112	low			high
Fore udder length	100	short			long
Rear udder length	96	short			long
Fore udder attach.	118	loose			tight
Ligament	93	weak			strong
Udder depth	123	deep			high
Teat length	88	short			long
Teat thickness	81	thin			thick
Fore teat placement	111	wide			close
Rear teat placement	98	wide			close
Rear teat attitude	109	outwards			inwards
Additional teats	102	add. teats			clean udder

HERAKLES P'S DE 09 53516069	HERZKOENIG AMONA	HERZSCHLAG VOLLGAS P'S
SUSHI AT 80 3965 568	HORIZONT SAMANTA 13	HUBRAUM MANIGO

MILK		MI 124 (82)	
Mkg	F %	F kg	P %
+723	+0,03	+33	+0,10
			P kg
			+35

FITNESS		ECOL. TMI 131 (80)										FIT 123 (78)				HEALTH				BEEF				BI 97 (72)			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR							
	118	102	117	113		115	99	111	106	104	109	97	112	105	110			101	92	102							

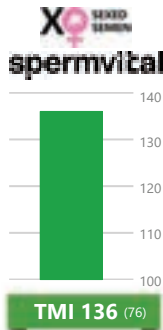
GS HOERI

AT 19 6383 369, *15.04.2019
Breeder: Hoeritzauer Anton, St.Peter Au
GS; CRV; BSG, aAa: 423651, A2A2, AA

Fleckvieh



mother: SORY (F: RUKSI)



Milk ingredients		Fertilisation		Exterieur	
0 DAUGHTERS		88	100	112	124
Frame	102				
Muscularity	93				
Feet & legs	115				
Udder	122				
Cross height	104	small			large
Pelvis length	101	short			long
Rump width	98	narrow			wide
Body depth	100	shallow			deep
Rump angle	94	ascending			sloped
Hock angularity	101	straight			sickled
Hock develop.	118	swollen			dry
Pasterns	108	weak			strong
Hoof height	101	low			high
Fore udder length	109	short			long
Rear udder length	97	short			long
Fore udder attach.	115	loose			tight
Ligament	103	weak			strong
Udder depth	111	deep			high
Teat length	94	short			long
Teat thickness	90	thin			thick
Fore teat placement	119	wide			close
Rear teat placement	110	wide			close
Rear teat attitude	106	outwards			inwards
Additional teats	99	add. teats			clean udder

HOKUSPOKUS DE 09 51718913 SORY AT 23 4530 438	HURLY NELLE RUKSI SONATE	HULKOR NARR RUAKANA WOBLER
--	--	---

MILK		MI 128 (85)	
Mkg	F %	F kg	P %
+664	+0,27	+52	+0,08
P kg			
+31			

FITNESS		ECOL. TMI 132 (83)		FIT 118 (80)	
LE	PER	UH	SC	FER	FM
113	101	107	103	+0%	117
Cp	Cm	VIT	PI	MS	MT
119	103	111	100	96	89

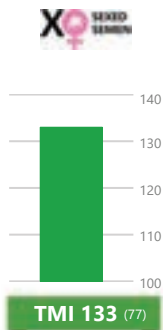
HEALTH		BEEF	
Mast	Fert-Di	Cysts	M-fever
109	108	98	106

BEEF		BI 105 (77)	
NDG	CP	EUR	
101	105	105	

GS HOHENAU

AT 95 5831 669, *28.01.2020, B2C
Breeder: Windisch Johann, Passail
GS, aAa: 654123, A1A2, AA

Fleckvieh



Milk performance		Udder		Persistence	
0 DAUGHTERS		88	100	112	124
Frame	114				
Muscularity	109				
Feet & legs	104				
Udder	121				
Cross height	115	small			large
Pelvis length	111	short			long
Rump width	112	narrow			wide
Body depth	110	shallow			deep
Rump angle	98	ascending			sloped
Hock angularity	89	straight			sickled
Hock develop.	85	swollen			dry
Pasterns	110	weak			strong
Hoof height	109	low			high
Fore udder length	106	short			long
Rear udder length	100	short			long
Fore udder attach.	123	loose			tight
Ligament	105	weak			strong
Udder depth	116	deep			high
Teat length	94	short			long
Teat thickness	88	thin			thick
Fore teat placement	98	wide			close
Rear teat placement	103	wide			close
Rear teat attitude	108	outwards			inwards
Additional teats	111	add. teats			clean udder

HERZPOCHEN DE 09 51854398 HEICKE AT 04 3820 668	HERZSCHLAG BANDITA WOBLER HIRTIN 8	HUTERA VANADIN WATNOX WATT
--	--	---

MILK		MI 126 (86)	
Mkg	F %	F kg	P %
+978	-0,04	+37	+0,01
P kg			
+36			

FITNESS		ECOL. TMI 133 (83)		FIT 110 (81)	
LE	PER	UH	SC	FER	FM
116	119	105	106	+0%	94
Cp	Cm	VIT	PI	MS	MT
109	105	109	109	123	100

HEALTH		BEEF	
Mast	Fert-Di	Cysts	M-fever
96	102	96	108

BEEF		BI 102 (75)	
NDG	CP	EUR	
108	101	99	

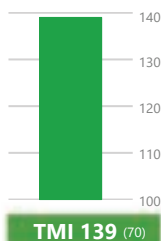
GS MAIZAUBER

AT 53 1988 374, *10.04.2021
Breeder: Hoeller Franz, Vorau
GS, aAa: 456321, A2A2, AA

Fleckvieh



mother: LORE (F: GS HERZTAKT)



Milk performance			Udder health			Calving ease		
0 DAUGHTERS			88	100	112	124		
Frame	94							
Muscularity	94							
Feet & legs	103							
Udder	112							
Cross height	96	small						large
Pelvis length	94	short						long
Rump width	91	narrow						wide
Body depth	88	shallow						deep
Rump angle	109	ascending						sloped
Hock angularity	97	straight						sickled
Hock develop.	100	swollen						dry
Pasterns	101	weak						strong
Hoof height	102	low						high
Fore udder length	103	short						long
Rear udder length	100	short						long
Fore udder attach.	106	loose						tight
Ligament	100	weak						strong
Udder depth	113	deep						high
Teat length	89	short						long
Teat thickness	98	thin						thick
Fore teat placement	105	wide						close
Rear teat placement	110	wide						close
Rear teat attitude	110	outwards						inwards
Additional teats	107	add. teats						clean udder

GS MOJOS AT 27 8283 669		MORALIS BURNING FIRE	MONUMENTAL HERZSCHLAG	
LORE AT 27 2601 769		GS HERZTAKT LIVERPOOL	HERZSCHLAG ZEPTER	

MILK		MI 126 (81)				
	Mkg	F %	F kg	P %	P kg	
	+1031	-0,03	+40	-0,03	+34	

FITNESS				ECOL. TMI 137 ⁽⁷⁷⁾								FIT 126 ⁽⁷⁵⁾				HEALTH				BEEF				BI 103 ⁽⁶⁷⁾			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR							
	121	112	121	122		110	111	107	110	114	101	105	108	111	102			99	105	102							

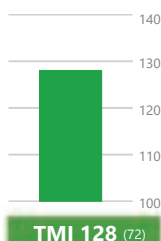
GS MR MAX Pp*

AT 43 2113 374, *13.10.2020
Breeder: Fasching Roland, Oberhaag
GS, aAa: 561432, A2A2, AB

Fleckvieh



mother: SCHARIFA (F: GS HERZBLUT)



Milk quantity		Udder health		Exterieur	
0 DAUGHTERS		88	100	112	124
Frame	119				
Muscularity	102				
Feet & legs	115				
Udder	134				
Cross height	119	small			large
Pelvis length	118	short			long
Rump width	113	narrow			wide
Body depth	114	shallow			deep
Rump angle	92	ascending			sloped
Hock angularity	101	straight			sickled
Hock develop.	107	swollen			dry
Pasterns	108	weak			strong
Hoof height	107	low			high
Fore udder length	107	short			long
Rear udder length	113	short			long
Fore udder attach.	117	loose			tight
Ligament	107	weak			strong
Udder depth	123	deep			high
Teat length	95	short			long
Teat thickness	90	thin			thick
Fore teat placement	129	wide			close
Rear teat placement	110	wide			close
Rear teat attitude	114	outwards			inwards
Additional teats	102	add. teats			clean udder

MERCEDES Pp* AT 42 2587 868		MINOR PIGAS Pp*	MINT VOLLGAS P'S	
SCHARIFA AT 27 4023 269		GS HERZBLUT SCHERY	HUBRAUM RALDI	

MILK		MI 125 (81)			
	Mkg	F %	F kg	P %	P kg
	+1213	-0,19	+33	-0,07	+37

FITNESS		ECOL. TMI 127 (79)										FIT 116 (77)				HEALTH				BEEF				BI 89 (73)			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT		Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR						
	118	104	118	113		103	92	106	98	105	108	104		114	108	103			105	89	88						

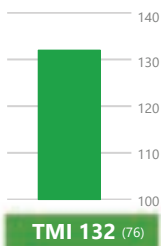
GS MY BEST Pp*

AT 78 1642 769, *19.12.2019
Breeder: Sitka Engelbert, Miesenbach bei Birkfeld
GS, aAa: 432561, A2A2, AA

Fleckvieh



MMM NALISA (F:INDOSSAR)



Milk quantity		Exterieur		Fertilisation	
0 DAUGHTERS		88	100	112	124
Frame	108				
Muscularity	97				
Feet & legs	113				
Udder	114				
Cross height	109	small			large
Pelvis length	107	short			long
Rump width	105	narrow			wide
Body depth	107	shallow			deep
Rump angle	89	ascending			sloped
Hock angularity	96	straight			sickled
Hock develop.	111	swollen			dry
Pasterns	99	weak			strong
Hoof height	109	low			high
Fore udder length	106	short			long
Rear udder length	114	short			long
Fore udder attach.	97	loose			tight
Ligament	112	weak			strong
Udder depth	100	deep			high
Teat length	86	short			long
Teat thickness	94	thin			thick
Fore teat placement	118	wide			close
Rear teat placement	115	wide			close
Rear teat attitude	99	outwards			inwards
Additional teats	101	add. teats			clean udder

GS MYSTERIUM Pp*	MANOLO Pp*	MANIGO
AT 90 3294 838		
SG NABEST	LAURA	WATT
AT 44 7880 768	SG DER BESTE	DAX
	SG NAXY	HURLY

MILK		MI 118 (84)	
Mkg	F %	F kg	P %
+1021	-0,22	+23	-0,09
			P kg
			+28

FITNESS		ECOL. TMI 131 (82)		FIT 124 (80)	
LE	PER	UH	SC	FER	FM
124	102	110	110	+2%	116
Cp	Cm	VIT	PI	MS	MT
120	106	115	103	93	103

HEALTH	
Mast	Fert-Di
107	103
Cysts	M-fever
111	

BEEF		BI 101 (77)	
NDG	CP	EUR	
106	104	94	

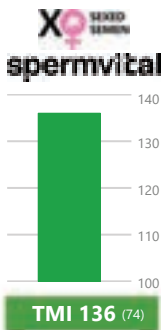
GS MYDREAM

AT 84 9695 769, *14.04.2020
Breeder: Perzi Robert, Perzi Bernhard, Karlstein an der Thaya
GS, aAa: 561432, A2A2, AA

Fleckvieh



mother: LIA (F: GS DER BESTE)



Milk quantity		Udder		Fitness	
0 DAUGHTERS		88	100	112	124
Frame	103				
Muscularity	93				
Feet & legs	110				
Udder	121				
Cross height	107	small			large
Pelvis length	100	short			long
Rump width	98	narrow			wide
Body depth	101	shallow			deep
Rump angle	100	ascending			sloped
Hock angularity	104	straight			sickled
Hock develop.	106	swollen			dry
Pasterns	103	weak			strong
Hoof height	100	low			high
Fore udder length	100	short			long
Rear udder length	107	short			long
Fore udder attach.	114	loose			tight
Ligament	106	weak			strong
Udder depth	114	deep			high
Teat length	104	short			long
Teat thickness	98	thin			thick
Fore teat placement	107	wide			close
Rear teat placement	110	wide			close
Rear teat attitude	109	outwards			inwards
Additional teats	101	add. teats			clean udder

GS MYDARLING	MIAMI	MINT
AT 44 7105 768	MINI	HURLY
LIA	SG DER BESTE	DAX
AT 25 0569 168	LINETT	WOBLER

MILK		MI 124 (83)	
Mkg	F %	F kg	P %
+1320	-0,23	+34	-0,14
			P kg
			+33

FITNESS		ECOL. TMI 135 (81)		FIT 123 (78)	
LE	PER	UH	SC	FER	FM
129	104	108	104		115
Cp	Cm	VIT	PI	MS	MT
109	105	103	107	123	98

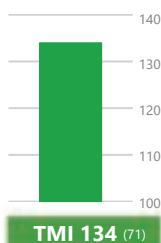
HEALTH	
Mast	Fert-Di
110	106
Cysts	M-fever
112	

BEEF		BI 99 (76)	
NDG	CP	EUR	
93	102	101	

GS SALVATORE

AT 67 6925 474, *02.05.2021
Breeder: Pauckner Markus, Waldenstein
GS, aAa: 423651, A2A2, AA

Fleckvieh



Milk quantity		Fertilisation		Exterieur	
0 DAUGHTERS		88	100	112	124
Frame	118				
Muscularity	95				
Feet & legs	111				
Udder	120				
Cross height	123	small			large
Pelvis length	119	short			long
Rump width	103	narrow			wide
Body depth	102	shallow			deep
Rump angle	111	ascending			sloped
Hock angularity	100	straight			sickled
Hock develop.	106	swollen			dry
Pasterns	105	weak			strong
Hoof height	113	low			high
Fore udder length	97	short			long
Rear udder length	98	short			long
Fore udder attach.	100	loose			tight
Ligament	103	weak			strong
Udder depth	123	deep			high
Teat length	82	short			long
Teat thickness	101	thin			thick
Fore teat placement	120	wide			close
Rear teat placement	111	wide			close
Rear teat attitude	123	outwards			inwards
Additional teats	101	add. teats			clean udder

SIDO DE 09 55073917	SYSTEM LEXI	SALDANA ETOSCHA
MPG PAULA AT 60 8992 568	WEYER PLANKA	GS WATTKING HERZOG

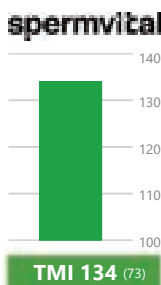
MILK		MI 121 (81)				
	Mkg	F %	F kg	P %	P kg	
	+1268	-0,26	+28	-0,15	+31	

FITNESS		ECOL. TMI 134 (79)										FIT 125 (76)		HEALTH				BEEF				BI 101 (70)	
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT		Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR		
	123	101	112	112		127	98	113	88	109	119	99		99	116	113			100	108	92		

GS SPOTIFY

AT 67 9659 874, *13.03.2021
Breeder: Huber Gertrude u. Johannes, Grafenschlag
GS, aAa: 462531, A1A2, AA

Fleckvieh



Udder		Frame		Fitness	
0 DAUGHTERS		88	100	112	124
Frame	116				
Muscularity	104				
Feet & legs	107				
Udder	129				
Cross height	123	small			large
Pelvis length	113	short			long
Rump width	108	narrow			wide
Body depth	101	shallow			deep
Rump angle	112	ascending			sloped
Hock angularity	93	straight			sickled
Hock develop.	97	swollen			dry
Pasterns	108	weak			strong
Hoof height	111	low			high
Fore udder length	107	short			long
Rear udder length	93	short			long
Fore udder attach.	117	loose			tight
Ligament	125	weak			strong
Udder depth	128	deep			high
Teat length	101	short			long
Teat thickness	98	thin			thick
Fore teat placement	116	wide			close
Rear teat placement	117	wide			close
Rear teat attitude	114	outwards			inwards
Additional teats	104	add. teats			clean udder

SPARTACUS AT 80 4610 768	SEHRGUT KRONE	SERANO HERZSCHLAG
EMILIA AT 38 9345 568	GS DER BESTE ENZIAN	DAX MAGIC

MILK		MI 123 (82)				
	Mkg	F %	F kg	P %	P kg	
	+788	+0,03	+36	+0,02	+30	

FITNESS		ECOL. TMI 135 (79)										FIT 124 (77)		HEALTH				BEEF				BI 93 (73)	
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT		Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR		
	121	104	112	109		112	105	108	121	108	114	105		104	98	109			92	98	92		

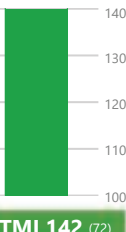
GS SPUTNIK

AT 65 3730 974, *15.01.2021
Breeder: Zeller Theresia u. Josef, Hainfeld
GS; CRV; BSG, aAa: 543621, A2A2, AA

Fleckvieh



mother: SUSI (F:VARTA)



Udder		Fertilisation		Dual purpose	
0 DAUGHTERS		88	100	112	124
Frame	105				
Muscularity	105				
Feet & legs	106				
Udder	128				
Cross height	106	small			large
Pelvis length	103	short			long
Rump width	108	narrow			wide
Body depth	101	shallow			deep
Rump angle	93	ascending			sloped
Hock angularity	107	straight			sickled
Hock develop.	102	swollen			dry
Pasterns	102	weak			strong
Hoof height	106	low			high
Fore udder length	108	short			long
Rear udder length	100	short			long
Fore udder attach.	112	loose			tight
Ligament	123	weak			strong
Udder depth	113	deep			high
Teat length	102	short			long
Teat thickness	87	thin			thick
Fore teat placement	130	wide			close
Rear teat placement	126	wide			close
Rear teat attitude	125	outwards			inwards
Additional teats	102	add. teats			clean udder

SPARTACUS
AT 80 4610 768

SUSI
AT 24 1159 568

SEHRGUT
KRONE
VARTA
SCHNEEWITZCH

SERANO
HERZSCHLAG
VALEUR
RUKSI

MILK		MI 125 (82)	
Mkg	F %	F kg	P %
+882	+0,00	+37	+0,01
P kg			
+32			

FITNESS		ECOL. TMI 138 (79)		FIT 125 (77)	
LE	PER	UH	SC	FER	FM
124	94	108	107	120	116
Cp	Cm	VIT	PI	MS	MT
107	120	96	104	97	

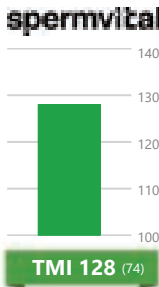
HEALTH	
Mast	Fert-Di
101	109
Cysts	M-fever
111	

BEEF		BI 115 (72)	
NDG	CP	EUR	
114	112	110	

GS VORNE WEG P*S

AT 21 4199 574, *30.07.2020
Breeder: Moitzi Johann, Obdach
GS; CRV, aAa: 615423, A2A2, AA

Fleckvieh



Udder		Fitness		Dual purpose	
0 DAUGHTERS		88	100	112	124
Frame	101				
Muscularity	104				
Feet & legs	112				
Udder	118				
Cross height	103	small			large
Pelvis length	107	short			long
Rump width	101	narrow			wide
Body depth	98	shallow			deep
Rump angle	89	ascending			sloped
Hock angularity	84	straight			sickled
Hock develop.	94	swollen			dry
Pasterns	113	weak			strong
Hoof height	113	low			high
Fore udder length	105	short			long
Rear udder length	100	short			long
Fore udder attach.	106	loose			tight
Ligament	99	weak			strong
Udder depth	111	deep			high
Teat length	92	short			long
Teat thickness	90	thin			thick
Fore teat placement	114	wide			close
Rear teat placement	114	wide			close
Rear teat attitude	120	outwards			inwards
Additional teats	102	add. teats			clean udder

VOGTLAND P*S
DE 09 53846762

VOTARY P*S
ESTA
HERZSCHLAG
LINDSEY

RUHMREICH PS
WENDLINGER
HUTERA
VON WELT Pp*

MILK		MI 115 (83)	
Mkg	F %	F kg	P %
+836	-0,07	+29	-0,15
P kg			
+16			

FITNESS		ECOL. TMI 128 (80)		FIT 116 (78)	
LE	PER	UH	SC	FER	FM
123	100	113	111	103	104
Cp	Cm	VIT	PI	MS	MT
112	100	101	112	106	

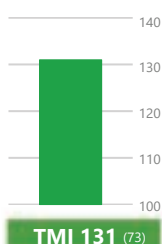
HEALTH	
Mast	Fert-Di
109	99
Cysts	M-fever
99	

BEEF		BI 109 (74)	
NDG	CP	EUR	
109	107	106	

GS VRIES Pp*

AT 20 1204 374, *23.09.2020
Breeder: Mittermayr Martina und Christian, Andorf
GS; CRV; BSG, aAa: 642513, A2A2, AA

Fleckvieh



Milk performance		Udder health		Udder	
0 DAUGHTERS		88	100	112	124
Frame	99				
Muscularity	101				
Feet & legs	105				
Udder	110				
Cross height	97	small			large
Pelvis length	101	short			long
Rump width	98	narrow			wide
Body depth	100	shallow			deep
Rump angle	101	ascending			sloped
Hock angularity	103	straight			sickled
Hock develop.	104	swollen			dry
Pasterns	98	weak			strong
Hoof height	102	low			high
Fore udder length	104	short			long
Rear udder length	98	short			long
Fore udder attach.	104	loose			tight
Ligament	103	weak			strong
Udder depth	106	deep			high
Teat length	80	short			long
Teat thickness	102	thin			thick
Fore teat placement	104	wide			close
Rear teat placement	106	wide			close
Rear teat attitude	97	outwards			inwards
Additional teats	102	add. teats			clean udder

VALTRA P+S AT 79 2938 768	VOTARY P+S EDINA ET Pp*	RUHMREICH PS MAHANGO Pp*
IDEFIX 37 AT 80 4333 268	MACBETH IGLO	MANGOPE VULKAN

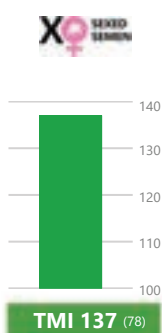
MILK		MI 121 (82)				
Mkg	F %	F kg	P %	P kg		
+1078	-0,24	+23	-0,05	+34		

FITNESS		ECOL. TMI 129 (80)				FIT 118 (78)				HEALTH				BEEF				BI 105 (73)			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR	
	110	110	113	113		110	106	106	113	109	93	104	107	101	96			113	102	101	

GS WEGA Pp*

AT 23 7794 869, *17.08.2019
Breeder: Günzinger Heidemarie und Martin, Sankt Georgen bei Obernberg a
GS; CRV; BSG, aAa: 426351, A2A2, AB

Fleckvieh



Milk performance		Fitness		Exterieur	
0 DAUGHTERS		88	100	112	124
Frame	107				
Muscularity	104				
Feet & legs	96				
Udder	110				
Cross height	109	small			large
Pelvis length	109	short			long
Rump width	105	narrow			wide
Body depth	99	shallow			deep
Rump angle	101	ascending			sloped
Hock angularity	114	straight			sickled
Hock develop.	104	swollen			dry
Pasterns	98	weak			strong
Hoof height	107	low			high
Fore udder length	100	short			long
Rear udder length	107	short			long
Fore udder attach.	107	loose			tight
Ligament	99	weak			strong
Udder depth	108	deep			high
Teat length	113	short			long
Teat thickness	97	thin			thick
Fore teat placement	104	wide			close
Rear teat placement	104	wide			close
Rear teat attitude	109	outwards			inwards
Additional teats	104	add. teats			clean udder

WEISSENSEE AT 36 4261 168	WABAN LUXA	WILLE VULCANO
ARIELLE PP* AT 55 3115 738	MAHANGO Pp* ARIANE Pp*	MUNGO Pp INCREDIBLE PP*

MILK		MI 120 (86)				
Mkg	F %	F kg	P %	P kg		
+1040	-0,17	+28	-0,10	+28		

FITNESS		ECOL. TMI 131 (84)										FIT 126 (82)				HEALTH				BEEF				BI 106 (78)			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR							
	120	119	115	114	+1%	117	98	108	106	100	107	97	112	104	105	115		105	106	102							

GS WEINHEBER

AT 45 2878 274, *10.03.2021
Breeder: Huber Helga u. Ferdinand, Weissenkirchen
GS, aAa: 516342, A1A1, AB

Fleckvieh



Persistence		Milking speed		Feet & legs	
0 DAUGHTERS		88	100	112	124
Frame	104				
Muscularity	105				
Feet & legs	109				
Udder	111				
Cross height	104	small			large
Pelvis length	101	short			long
Rump width	102	narrow			wide
Body depth	105	shallow			deep
Rump angle	109	ascending			sloped
Hock angularity	101	straight			sickled
Hock develop.	97	swollen			dry
Pasterns	114	weak			strong
Hoof height	113	low			high
Fore udder length	99	short			long
Rear udder length	103	short			long
Fore udder attach.	105	loose			tight
Ligament	108	weak			strong
Udder depth	108	deep			high
Teat length	81	short			long
Teat thickness	89	thin			thick
Fore teat placement	111	wide			close
Rear teat placement	109	wide			close
Rear teat attitude	112	outwards			inwards
Additional teats	106	add. teats			clean udder

WESTWIND DE 09 54382865		WORLD CUP GERMANY		GS WERTVOLL EPINAL	
LYNN AT 76 0170 168		GS HERZBLATT LOVE		HERZSCHLAG MANTON	
MILK		MI 123 (82)			
Mkg +856		F % +0,00		F kg +35	
		P % -0,02		P kg +29	

FITNESS		ECOL. TMI 141 (79)		FIT 122 (77)		HEALTH		BEEF		BI 114 (72)	
LE	121	PER	119	UH	113	SC	113	FER	108	Cp	99
						FM	109	Cm	104	VIT	119
						PI	117	MS	96	MT	
Mast 108		Fert-Di 98		Cysts 109		M-fever		NDG 114		CP 110	
										EUR 111	

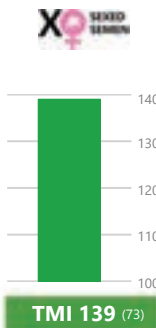
GS WESTCOAST

AT 38 2306 974, *30.08.2020
Breeder: Spath Johann u. Elisabeth, Hitzendorf
GS, aAa: 564132, A2A2, AA

Fleckvieh



grandmother LAVENDL (F: ROYAL)



Milk performance		Udder health		Dual purpose	
0 DAUGHTERS		88	100	112	124
Frame	103				
Muscularity	116				
Feet & legs	111				
Udder	110				
Cross height	99	small			large
Pelvis length	106	short			long
Rump width	106	narrow			wide
Body depth	115	shallow			deep
Rump angle	91	ascending			sloped
Hock angularity	92	straight			sickled
Hock develop.	94	swollen			dry
Pasterns	108	weak			strong
Hoof height	117	low			high
Fore udder length	115	short			long
Rear udder length	104	short			long
Fore udder attach.	108	loose			tight
Ligament	111	weak			strong
Udder depth	96	deep			high
Teat length	94	short			long
Teat thickness	103	thin			thick
Fore teat placement	91	wide			close
Rear teat placement	102	wide			close
Rear teat attitude	105	outwards			inwards
Additional teats	107	add. teats			clean udder

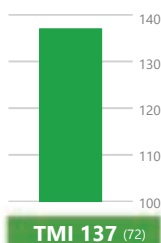
WUESTENSOHN DE 09 53631006		WORLD CUP FLORIDA		GS WERTVOLL RALDI	
LEONARDA AT 44 6600 568		HERZSCHLAG LAVENDL		HUTERA ROYAL	
MILK		MI 131 (82)			
Mkg +1195		F % -0,07		F kg +43	
		P % +0,00		P kg +43	

FITNESS		ECOL. TMI 131 (80)		FIT 111 (78)		HEALTH		BEEF		BI 117 (74)	
LE	112	PER	97	UH	112	SC	112	FER	104	Cp	110
						FM	103	Cm	104	VIT	105
						PI	106	MS	101	MT	
Mast 113		Fert-Di 104		Cysts 106		M-fever		NDG 122		CP 106	
										EUR 114	

GS WHAKAN

AT 50 5975 374, *10.01.2021
Breeder: Tuttner Franz, Poellau
GS, aAa: 546321, A1A2, AA

Fleckvieh



Milk quantity		Udder health		Udder	
0 DAUGHTERS		88	100	112	124
Frame	110				
Muscularity	113				
Feet & legs	101				
Udder	112				
Cross height	110	small			large
Pelvis length	109	short			long
Rump width	106	narrow			wide
Body depth	111	shallow			deep
Rump angle	109	ascending			sloped
Hock angularity	101	straight			sickled
Hock develop.	93	swollen			dry
Pasterns	105	weak			strong
Hoof height	108	low			high
Fore udder length	99	short			long
Rear udder length	104	short			long
Fore udder attach.	100	loose			tight
Ligament	114	weak			strong
Udder depth	109	deep			high
Teat length	100	short			long
Teat thickness	100	thin			thick
Fore teat placement	110	wide			close
Rear teat placement	109	wide			close
Rear teat attitude	120	outwards			inwards
Additional teats	102	add. teats			clean udder

GS WUHUDLER AT 26 7174 169	WABAN HERTA	WILLE MANIGO
OMANA AT 44 8897 968	POSSMANN OLINKA	POLAROID WIKINGER

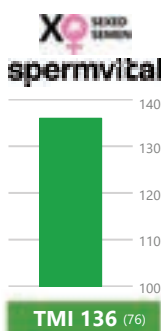
MILK		MI 125 (81)	
Mkg	F %	F kg	P %
+1147	-0,20	+30	-0,02
			+39

FITNESS		ECOL. TMI 132 (79)		FIT 122 (77)		HEALTH		BEEF		BI 105 (71)	
LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT
126	110	121	118		106	99	105	97	109	106	98
Mast		Fert-Di		Cysts		M-fever		NDG		CP	
121		101		103				108		102	
								EUR		103	

GS WHITESTAR

AT 96 7500 169, *15.12.2019, TPC
Breeder: Grabenbauer Thomas, Fischbach
GS, aAa: 516432, A1A1, AB

Fleckvieh



Milk performance		Exterieur		Udder health	
0 DAUGHTERS		88	100	112	124
Frame	109				
Muscularity	100				
Feet & legs	111				
Udder	118				
Cross height	115	small			large
Pelvis length	105	short			long
Rump width	95	narrow			wide
Body depth	102	shallow			deep
Rump angle	111	ascending			sloped
Hock angularity	102	straight			sickled
Hock develop.	104	swollen			dry
Pasterns	107	weak			strong
Hoof height	112	low			high
Fore udder length	113	short			long
Rear udder length	103	short			long
Fore udder attach.	113	loose			tight
Ligament	98	weak			strong
Udder depth	110	deep			high
Teat length	100	short			long
Teat thickness	98	thin			thick
Fore teat placement	103	wide			close
Rear teat placement	102	wide			close
Rear teat attitude	108	outwards			inwards
Additional teats	105	add. teats			clean udder

GS WOIWODE AT 93 4843 838	WOBLER LAUSSA	WATNOX RALDI
GHANA AT 90 6374 238	HARIBO GLORIA	HUTERA GS VERSETTO

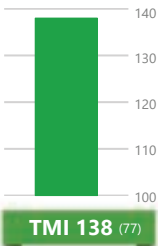
MILK		MI 127 (86)	
Mkg	F %	F kg	P %
+1277	-0,17	+38	-0,08
			+38

FITNESS		ECOL. TMI 138 (82)		FIT 122 (80)		HEALTH		BEEF		BI 100 (76)	
LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT
121	122	117	118	+0%	106	112	103	102	115	104	96
Mast		Fert-Di		Cysts		M-fever		NDG		CP	
108		105		106				91		103	
								EUR		102	

GS WICKI

AT 81 2003 969, *09.02.2020
Breeder: Meissl Kurt, Kreuzstetten
GS, A2A2, BB

Fleckvieh



Milk quantity			Udder health			Fertilisation		
0 DAUGHTERS			88	100	112	124		
Frame	96							
Muscularity	105							
Feet & legs	101							
Udder	110							
Cross height	98	small						large
Pelvis length	97	short						long
Rump width	100	narrow						wide
Body depth	96	shallow						deep
Rump angle	103	ascending						sloped
Hock angularity	93	straight						sickled
Hock develop.	92	swollen						dry
Pasterns	99	weak						strong
Hoof height	107	low						high
Fore udder length	101	short						long
Rear udder length	108	short						long
Fore udder attach.	98	loose						tight
Ligament	117	weak						strong
Udder depth	99	deep						high
Teat length	84	short						long
Teat thickness	94	thin						thick
Fore teat placement	111	wide						close
Rear teat placement	113	wide						close
Rear teat attitude	110	outwards						inwards
Additional teats	100	add. teats						clean udder

GS W1 AT 03 9867 568	GS WATTKING ANJA	WATT WILLE
DRALLE AT 23 7343 168	VARTA DEKADE	VALEUR MINT

MILK			MI 124 (86)		
Mkg	F %	F kg	P %	P kg	
+1122	-0,19	+29	-0,04	+36	

FITNESS			ECOL. TMI 134 (82)			FIT 124 (80)		
LE	PER	UH	SC	FER	FM	Cp	Cm	VIT
118	109	115	116	117	97	110	106	110

HEALTH			Mast			Fert-Di		
Mast	Fert-Di	Cysts	M-fever					
110	112	108	107					

BEEF			BI 105 (74)		
NDG	CP	EUR			
99	109	101			

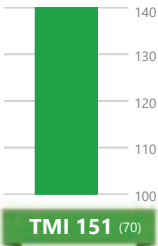
GS WIN AGAIN

AT 63 5520 774, *01.07.2021
Breeder: Wagner Johann, Sonja, Unzmarkt
GS; CRV; BSG, aAa: S16342, A2A2, AB

Fleckvieh



mother: WKS LEONIE (F: WORLDCUP)



Milk quantity			Persistence			Ligament		
0 DAUGHTERS			88	100	112	124		
Frame	97							
Muscularity	95							
Feet & legs	105							
Udder	113							
Cross height	98	small						large
Pelvis length	100	short						long
Rump width	101	narrow						wide
Body depth	95	shallow						deep
Rump angle	111	ascending						sloped
Hock angularity	98	straight						sickled
Hock develop.	106	swollen						dry
Pasterns	97	weak						strong
Hoof height	107	low						high
Fore udder length	106	short						long
Rear udder length	99	short						long
Fore udder attach.	105	loose						tight
Ligament	121	weak						strong
Udder depth	100	deep						high
Teat length	106	short						long
Teat thickness	101	thin						thick
Fore teat placement	118	wide						close
Rear teat placement	114	wide						close
Rear teat attitude	118	outwards						inwards
Additional teats	104	add. teats						clean udder

WONDERBOY AT 27 8285 869	WILKINS BEANIE	GS WATTKING HERZSCHLAG
WKS LEONIE AT 87 5029 368	WORLDCUP LAUSI	GS WERTVOLL REMMEL

MILK			MI 141 (81)		
Mkg	F %	F kg	P %	P kg	
+1925	-0,27	+54	-0,08	+61	

FITNESS			ECOL. TMI 148 (77)			FIT 114 (75)		
LE	PER	UH	SC	FER	FM	Cp	Cm	VIT
125	113	105	105	93	107	108	115	124

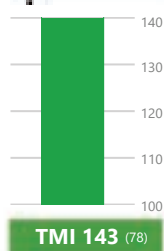
HEALTH			Mast			Fert-Di		
Mast	Fert-Di	Cysts	M-fever					
103	98	101						

BEEF			BI 112 (67)		
NDG	CP	EUR			
112	109	106			

GS WINTEN

AT 95 1695 369, *16.02.2020
Breeder: Mittl Christian, Eberau
GS, aAa: 531462, A2A2, BB

Fleckvieh

X_Q SEXED
SEMEN
spermvital

Milk quantity		Udder health		Milking speed	
0 DAUGHTERS		88	100	112	124
Frame	106				
Muscularity	103				
Feet & legs	99				
Udder	111				
Cross height	103	small			large
Pelvis length	110	short			long
Rump width	109	narrow			wide
Body depth	108	shallow			deep
Rump angle	97	ascending			sloped
Hock angularity	110	straight			sickled
Hock develop.	98	swollen			dry
Pasterns	98	weak			strong
Hoof height	109	low			high
Fore udder length	97	short			long
Rear udder length	114	short			long
Fore udder attach.	111	loose			tight
Ligament	108	weak			strong
Udder depth	98	deep			high
Teat length	100	short			long
Teat thickness	95	thin			thick
Fore teat placement	109	wide			close
Rear teat placement	104	wide			close
Rear teat attitude	106	outwards			inwards
Additional teats	105	add. teats			clean udder

WEISSENSEE AT 36 4261 168	WABAN LUXA	WILLE VULCANO
ANGELA AT 31 9197 238	GS WRIGLEY ANJA	WATT WILLE

MILK		MI 126 (87)				
	Mkg	F %	F kg	P %	P kg	
	+1178	-0,13	+37	-0,05	+37	

FITNESS		ECOL. TMI 135 (84)										FIT 126 (82)				HEALTH				BEEF				BI 104 (76)			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR							
	126	120	116	116	+3%	114	103	104	99	101	120	103	113	106	106	113		109	103	100							

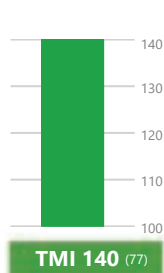
WINTERTRAUM

AT 98 9327 769, *07.12.2019
Breeder: Stückler Martin Peter Dipl.-Ing., Prebl
GS; BSG; CRV, aAa: 465231, A1A2, AA

Fleckvieh



ZARA, Fullsister of the mother

X_Q SEXED
SEMEN
spermvital

Fitness		Exterieur		Milk quantity	
0 DAUGHTERS		88	100	112	124
Frame	102				
Muscularity	90				
Feet & legs	127				
Udder	124				
Cross height	105	small			large
Pelvis length	102	short			long
Rump width	95	narrow			wide
Body depth	96	shallow			deep
Rump angle	94	ascending			sloped
Hock angularity	97	straight			sickled
Hock develop.	119	swollen			dry
Pasterns	108	weak			strong
Hoof height	113	low			high
Fore udder length	113	short			long
Rear udder length	113	short			long
Fore udder attach.	107	loose			tight
Ligament	106	weak			strong
Udder depth	111	deep			high
Teat length	86	short			long
Teat thickness	98	thin			thick
Fore teat placement	122	wide			close
Rear teat placement	113	wide			close
Rear teat attitude	111	outwards			inwards
Additional teats	101	add. teats			clean udder

GS WOIWODE AT 93 4843 838	WOBLER LAUSSA	WATNOX RALDI
ZALLI - ET AT 65 3590 368	GS DER BESTE ZEDER - ET	DAX HURLY

MILK		MI 118 (85)				
	Mkg	F %	F kg	P %	P kg	
	+1092	-0,28	+20	-0,10	+29	

FITNESS		ECOL. TMI 145 ⁽⁸³⁾										FIT 136 ⁽⁸¹⁾				HEALTH				BEEF				BI 102 ⁽⁸⁰⁾			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR							
	129	111	122	120	+2%	126	120	110	111	107	115	97	119	110	114			94	106	101							

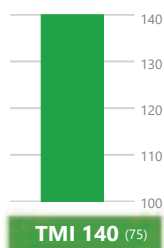
GS WLADI

AT 71 3571 869, *04.11.2019
Breeder: Sattler Andrea u. Leopold, St. Georgen/Y.
GS, aAa: 435261, A1A2, AA

Fleckvieh



grandmother MUCKI (F: HURLY)



Milk quantity		Fitness		Udder	
0 DAUGHTERS		88	100	112	124
Frame	89				
Muscularity	98				
Feet & legs	109				
Udder	110				
Cross height	89	small			large
Pelvis length	89	short			long
Rump width	86	narrow			wide
Body depth	91	shallow			deep
Rump angle	99	ascending			sloped
Hock angularity	105	straight			sickled
Hock develop.	103	swollen			dry
Pasterns	103	weak			strong
Hoof height	102	low			high
Fore udder length	116	short			long
Rear udder length	105	short			long
Fore udder attach.	105	loose			tight
Ligament	103	weak			strong
Udder depth	93	deep			high
Teat length	100	short			long
Teat thickness	95	thin			thick
Fore teat placement	122	wide			close
Rear teat placement	110	wide			close
Rear teat attitude	102	outwards			inwards
Additional teats	101	add. teats			clean udder

GS WOIWODE
AT 93 4843 838

WOBBLER
LAUSSA

WATNOX
RALDI

MUSE
AT 24 4821 468

VARTA
MUCKI

VALEUR
HURLY

MILK

MI 128 (85)

Mkg
+1271F %
-0,14F kg
+40P %
-0,06P kg
+40

FITNESS

ECOL. TMI 136 (81)

FIT 129 (79)

LE
120PER
111UH
117SC
116FER
120FM
105Cp
109Cm
114VIT
107PI
95MS
101MT
101

HEALTH

Mast
117Fert-Di
107Cysts
112M-fever
112

BEEF

BI 96 (74)

NDG
87CP
101EUR
99

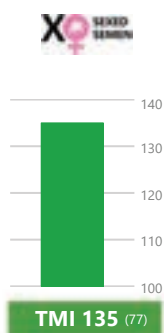
GS WOWARD

AT 82 4640 769, *12.03.2020
Breeder: Riesenberger Claudia, Bischofstetten
GS; BSG; CRV, aAa: 513642, A1A1, AA

Fleckvieh



mother: DORIS (F: RALDI)



Udder		Udder health		Milk ingredients	
0 DAUGHTERS		88	100	112	124
Frame	113				
Muscularity	101				
Feet & legs	110				
Udder	118				
Cross height	113	small			large
Pelvis length	109	short			long
Rump width	110	narrow			wide
Body depth	113	shallow			deep
Rump angle	90	ascending			sloped
Hock angularity	92	straight			sickled
Hock develop.	96	swollen			dry
Pasterns	106	weak			strong
Hoof height	109	low			high
Fore udder length	99	short			long
Rear udder length	98	short			long
Fore udder attach.	118	loose			tight
Ligament	99	weak			strong
Udder depth	115	deep			high
Teat length	96	short			long
Teat thickness	91	thin			thick
Fore teat placement	106	wide			close
Rear teat placement	103	wide			close
Rear teat attitude	105	outwards			inwards
Additional teats	102	add. teats			clean udder

WODONGA
DE 09 52060524

WOBBLER
HERZOGIN

WATNOX
MANUAP

DORIS
AT 93 3486 438

RALDI
DORELLA

GS RAU
WEB

MILK

MI 126 (86)

Mkg
+758F %
+0,18F kg
+48P %
+0,01P kg
+28

FITNESS

ECOL. TMI 136 (83)

FIT 128 (80)

LE
124PER
114UH
124SC
118FER
+1%FM
113Cp
115Cm
109VIT
106PI
116MS
108MT
110

HEALTH

Mast
128Fert-Di
115Cysts
112M-fever
112

BEEF

BI 83 (78)

NDG
90CP
86EUR
86

GS WUHUDLER

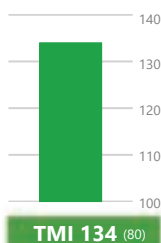
AT 26 7174 169, *28.12.2018
Breeder: Bauer Christian, Sankt Michael im Burgenland
GS; BSG; CRV, aAa: 561432, A1A2, AA

Fleckvieh



mother: HERTA (F: MANIGO) 3. Abk.

X₂ SEXED
DESIGN



Milk quantity		Udder health		Exterieur	
0 DAUGHTERS		88	100	112	124
Frame	107				
Muscularity	107				
Feet & legs	111				
Udder	108				
Cross height	110	small			large
Pelvis length	103	short			long
Rump width	99	narrow			wide
Body depth	109	shallow			deep
Rump angle	104	ascending			sloped
Hock angularity	98	straight			sickled
Hock develop.	101	swollen			dry
Pasterns	111	weak			strong
Hoof height	113	low			high
Fore udder length	100	short			long
Rear udder length	110	short			long
Fore udder attach.	101	loose			tight
Ligament	105	weak			strong
Udder depth	106	deep			high
Teat length	110	short			long
Teat thickness	104	thin			thick
Fore teat placement	103	wide			close
Rear teat placement	99	wide			close
Rear teat attitude	112	outwards			inwards
Additional teats	103	add. teats			clean udder

WABAN AT 80 6062 819	WILLE GISELLA ZAHNER	WINNIPEG MANDEL
HERTA AT 49 4600 829	MANIGO HANSA	WILLENBERG

MILK		MI 125 (86)				
Mkg	F %	F kg	P %	P kg		
+1147	-0,17	+32	-0,03	+38		

FITNESS		ECOL. TMI 132 ⁽⁸⁶⁾										FIT 118 ⁽⁸⁴⁾				HEALTH				BEEF				BI 102 ⁽⁸⁶⁾	
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR					
	125	122	119	121	+1%	98	97	101	97	117	104	93	109	100	93	95		96	100	105					

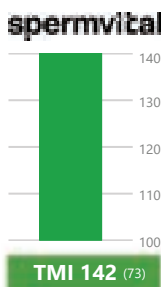
GS WUNDAWUZI

AT 19 5270 174, *16.08.2020
Breeder: Perzi Robert, Perzi Bernhard, Karlstein an der Thaya
GS; CRV, aAa: 531462, A1A2, AA

Fleckvieh



mother: LIA (F: GS DER BESTE)



Udder		Milk performance		Fitness	
0 DAUGHTERS		88	100	112	124
Frame	103				
Muscularity	107				
Feet & legs	103				
Udder	126				
Cross height	100	small			large
Pelvis length	106	short			long
Rump width	108	narrow			wide
Body depth	106	shallow			deep
Rump angle	101	ascending			sloped
Hock angularity	105	straight			sickled
Hock develop.	98	swollen			dry
Pasterns	101	weak			strong
Hoof height	106	low			high
Fore udder length	103	short			long
Rear udder length	96	short			long
Fore udder attach.	118	loose			tight
Ligament	110	weak			strong
Udder depth	122	deep			high
Teat length	88	short			long
Teat thickness	90	thin			thick
Fore teat placement	112	wide			close
Rear teat placement	112	wide			close
Rear teat attitude	114	outwards			inwards
Additional teats	105	add. teats			clean udder

WESTWIND DE 09 54382865	WORLD CUP GERMANY	GS WERTVOLL EPINAL
LIA AT 25 0569 168	GS DER BESTE LINETT	DAX WOBLER

MILK		MI 125 (83)				
Mkg	F %	F kg	P %	P kg		
+1101	-0,12	+35	-0,03	+36		

FITNESS		ECOL. TMI 143 (80)										FIT 130 (78)		HEALTH				BEEF				BI 103 (76)	
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR			
	130	114	118	115		117	103	115	100	115	107	100	112	104	119			99	107	100			

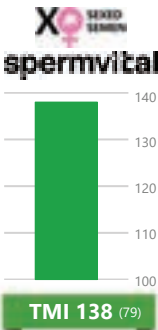
GS WUNDERINO

AT 09 7146 569, *10.09.2019
Breeder: Gaugl Josef, Moenichwald
GS, aAa: 453621, A2A2, AB

Fleckvieh



mother: ZITHA (F: REUMUT)



Fitness		Milk ingredients		Dual purpose	
0 DAUGHTERS		88	100	112	124
Frame	101				
Muscularity	104				
Feet & legs	95				
Udder	111				
Cross height	100	small			large
Pelvis length	106	short			long
Rump width	99	narrow			wide
Body depth	102	shallow			deep
Rump angle	98	ascending			sloped
Hock angularity	113	straight			sickled
Hock develop.	104	swollen			dry
Pasterns	97	weak			strong
Hoof height	104	low			high
Fore udder length	93	short			long
Rear udder length	94	short			long
Fore udder attach.	108	loose			tight
Ligament	102	weak			strong
Udder depth	110	deep			high
Teat length	106	short			long
Teat thickness	106	thin			thick
Fore teat placement	98	wide			close
Rear teat placement	98	wide			close
Rear teat attitude	102	outwards			inwards
Additional teats	97	add. teats			clean udder
WEISSENSEE AT 36 4261 168		WABAN LUXA	WILLE VULCANO	MILK MI 121 (87)	
ZITHA AT 10 9481 222		REUMUT ZOE	RAUFBOLD GS RUMGO	Mkg +610	F % +0,13
				F kg +37	P % +0,02
				P kg +24	

FITNESS		ECOL. TMI 133 (84)		FIT 126 (83)	
LE	116	PER	108	UH	124
SC	123	FER	-	FM	119
Cp	103	Cm	106	VIT	101
PI	108	MS	100	MT	103

HEALTH	
Mast	118
Fert-Di	109
Cysts	100
M-fever	112

BEEF		BI 113 (77)	
NDG	107	CP	115
EUR	106		

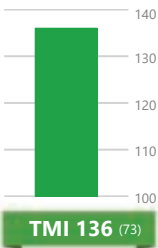
GS ZAPATO

AT 43 5238 174, *27.12.2020
Breeder: Koeck Josef, Neumarkt
GS, aAa: 435261, A1A2, AB

Fleckvieh



mother: SCHAKIRA (F: IMPERATIV)



Milk performance		Udder health		Body depth	
0 DAUGHTERS		88	100	112	124
Frame	99				
Muscularity	100				
Feet & legs	102				
Udder	108				
Cross height	98	small			large
Pelvis length	99	short			long
Rump width	101	narrow			wide
Body depth	108	shallow			deep
Rump angle	100	ascending			sloped
Hock angularity	104	straight			sickled
Hock develop.	105	swollen			dry
Pasterns	93	weak			strong
Hoof height	102	low			high
Fore udder length	104	short			long
Rear udder length	113	short			long
Fore udder attach.	104	loose			tight
Ligament	106	weak			strong
Udder depth	101	deep			high
Teat length	102	short			long
Teat thickness	98	thin			thick
Fore teat placement	103	wide			close
Rear teat placement	99	wide			close
Rear teat attitude	98	outwards			inwards
Additional teats	102	add. teats			clean udder
ZUBRINGER DE 09 54382887		ZAZU LAMERA	ZEPTER HERZSCHLAG	MILK MI 130 (82)	
SCHAKIRA AT 89 2048 268		IMPERATIV SISSI	IMPRESSION GS WEIMAR	Mkg +1132	F % -0,03
				F kg +45	P % +0,01
				P kg +41	

FITNESS		ECOL. TMI 129 (80)		FIT 116 (78)	
LE	111	PER	102	UH	110
SC	114	FER		FM	111
Cp	97	Cm	102	VIT	110
PI	110	MS	106	MT	104

HEALTH	
Mast	98
Fert-Di	99
Cysts	101
M-fever	

BEEF		BI 105 (71)	
NDG	102	CP	107
EUR	100		

GS ZARANGO Pp*

AT 65 4973 674, *20.03.2021, F2C
Breeder: Sommerauer Anita und Stefan, Rabenstein
GS, aAa: 423651, A1A2, AA

Fleckvieh



TMI 133 (72)

Milk performance		Frame		Udder health	
0 DAUGHTERS		88	100	112	124
Frame	111				
Muscularity	98				
Feet & legs	107				
Udder	115				
Cross height	113	small			large
Pelvis length	114	short			long
Rump width	103	narrow			wide
Body depth	105	shallow			deep
Rump angle	94	ascending			sloped
Hock angularity	99	straight			sickled
Hock develop.	96	swollen			dry
Pasterns	104	weak			strong
Hoof height	111	low			high
Fore udder length	108	short			long
Rear udder length	100	short			long
Fore udder attach.	100	loose			tight
Ligament	104	weak			strong
Udder depth	114	deep			high
Teat length	112	short			long
Teat thickness	111	thin			thick
Fore teat placement	112	wide			close
Rear teat placement	106	wide			close
Rear teat attitude	102	outwards			inwards
Additional teats	102	add. teats			clean udder

GS ZARAS AT 87 3880 168	ZAZU SG RELEYX	ZEPTER ETOSCHA
BIWI Pp* AT 71 0270 829	MAHANGO Pp* BIWA	MUNGO Pp GS VOGT

MILK		MI 129 (82)				
	Mkg	F %	F kg	P %	P kg	
	+989	+0,12	+53	-0,04	+31	

FITNESS		ECOL. TMI 125 ⁽⁷⁹⁾										FIT 112 ⁽⁷⁷⁾				HEALTH				BEEF				BI 106 ⁽⁶⁹⁾			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR							
	112	95	121	121		103	96	100	99	106	100	107	111	104	95			107	108	99							

GS ZAUNKOENIG

AT 44 1957 474, *15.03.2021
Breeder: Ernst Petra und Thomas, Wiesmath
GS, aAa: 543612, A1A2, BB

Fleckvieh



TMI 134 (73)

Milk quantity		Udder health		Exterieur	
0 DAUGHTERS		88	100	112	124
Frame	111				
Muscularity	104				
Feet & legs	106				
Udder	115				
Cross height	111	small			large
Pelvis length	110	short			long
Rump width	108	narrow			wide
Body depth	107	shallow			deep
Rump angle	98	ascending			sloped
Hock angularity	107	straight			sickled
Hock develop.	98	swollen			dry
Pasterns	103	weak			strong
Hoof height	110	low			high
Fore udder length	98	short			long
Rear udder length	112	short			long
Fore udder attach.	105	loose			tight
Ligament	116	weak			strong
Udder depth	112	deep			high
Teat length	90	short			long
Teat thickness	101	thin			thick
Fore teat placement	106	wide			close
Rear teat placement	111	wide			close
Rear teat attitude	109	outwards			inwards
Additional teats	104	add. teats			clean udder

ZEIGER DE 09 54382886	ZAZU LAMERA	ZEPTER HERZSCHLAG
WONNE AT 73 6969 768	GS HIPSTER WOLKE	HUBRAUM WILLE

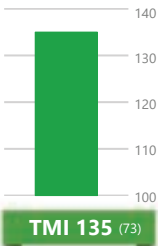
MILK		MI 123 (82)				
	Mkg	F %	F kg	P %	P kg	
	+1098	-0,12	+35	-0,11	+29	

FITNESS		ECOL. TMI 132 (80)										FIT 123 (78)				HEALTH				BEEF				BI 96 (71)			
	LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT	Mast	Fert-Di	Cysts	M-fever		NDG	CP	EUR							
	120	112	118	120		112	96	113	97	109	123	104	104	100	110			105	93	96							

GS ZENOS

AT 68 2150 874, *20.03.2021
Breeder: Pauckner Markus, Waldenstein
GS, aAa: 543162, A1A2, AB

Fleckvieh



0 DAUGHTERS		88	100	112	124
Frame	105				
Muscularity	101				
Feet & legs	98				
Udder	110				
Cross height	105	small			large
Pelvis length	106	short			long
Rump width	105	narrow			wide
Body depth	105	shallow			deep
Rump angle	108	ascending			sloped
Hock angularity	105	straight			sickled
Hock develop.	102	swollen			dry
Pasterns	93	weak			strong
Hoof height	97	low			high
Fore udder length	110	short			long
Rear udder length	103	short			long
Fore udder attach.	107	loose			tight
Ligament	98	weak			strong
Udder depth	108	deep			high
Teat length	89	short			long
Teat thickness	98	thin			thick
Fore teat placement	104	wide			close
Rear teat placement	104	wide			close
Rear teat attitude	99	outwards			inwards
Additional teats	105	add. teats			clean udder

ZEIGER DE 09 54382886 BAMELA AT 95 8354 738	ZAZU LAMERA IMPERATIV BAMBI	ZEPTER HERZSCHLAG IMPRESSION MINT
--	--------------------------------------	--

MILK		MI 122 (83)				
Mkg	F %	F kg	P %	P kg		
+738	-0,01	+30	+0,05	+31		

FITNESS		ECOL. TMI 127 (80)										FIT 122 (78)		
LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT			
109	95	118	115	125	90	111	98	106	105	105				

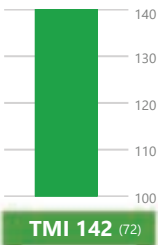
HEALTH			
Mast	Fert-Di	Cysts	M-fever
118	111	115	

BEEF			
NDG	CP	EUR	
111	110	105	

GS ZIO

AT 01 6228 974, *14.05.2021
Breeder: Bauer Johannes, Ratten
GS, aAa: 453621, A1A2, AB

Fleckvieh



Milk quantity		Fitness		Udder	
0 DAUGHTERS		88	100	112	124
Frame	103				
Muscularity	89				
Feet & legs	101				
Udder	117				
Cross height	106	small			large
Pelvis length	102	short			long
Rump width	99	narrow			wide
Body depth	102	shallow			deep
Rump angle	98	ascending			sloped
Hock angularity	108	straight			sickled
Hock develop.	110	swollen			dry
Pasterns	97	weak			strong
Hoof height	100	low			high
Fore udder length	107	short			long
Rear udder length	111	short			long
Fore udder attach.	103	loose			tight
Ligament	118	weak			strong
Udder depth	111	deep			high
Teat length	100	short			long
Teat thickness	98	thin			thick
Fore teat placement	111	wide			close
Rear teat placement	111	wide			close
Rear teat attitude	101	outwards			inwards
Additional teats	101	add. teats			clean udder

ZEIGER DE 09 54382886 KIMBERLY AT 11 8046 868	ZAZU LAMERA GS DER BESTE KIKI	ZEPTER HERZSCHLAG DAX MINT
--	--	-------------------------------------

MILK		MI 133 (81)				
Mkg	F %	F kg	P %	P kg		
+1331	-0,09	+47	-0,03	+45		

FITNESS		ECOL. TMI 137 (79)										FIT 123 (77)		
LE	PER	UH	SC	FER	FM	Cp	Cm	VIT	PI	MS	MT			
122	109	119	115	114	88	111	92	115	103	95				

HEALTH			
Mast	Fert-Di	Cysts	M-fever
121	104	109	

BEEF			
NDG	CP	EUR	
107	105	97	

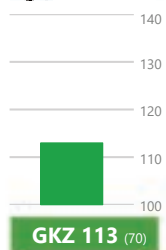
GS CALISTO PP*

AT 76 1138 368, *05.08.2018
Breeder: Sommer Karl, Maria Laach am Jauerling
GS, A2A2, AB

Simmental



spermvital



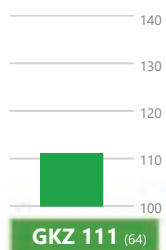
CAMPUS P AT 33 9825 329	CAMILLO P LAURINA P	CAMPARI PP* GS HAST
LABINA 716 P AT 17 7163 628	STEINADLER PP LABI P	STACHUS PS VIKTOR PP*

BEEF	BI 116 (56)	FITNESS
NDG 110	CP 113	EUR 113
	Cp 99	VIT 83
		FER

GS CUNO PP*

AT 84 1122 569, *16.08.2020
Breeder: Sommer Karl, Maria Laach am Jauerling
GS, A2A2, BB

Simmental



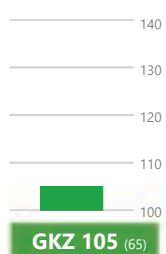
CAMHONDA PP* AT 59 6961 168	CORNELIUS LEANE 7162 P	CAMILLO P STRABINOS Pp*
LENA 8184 PP* AT 05 8184 129	PILGRIM Pp* LAMELLE PS	PELE P PENO

BEEF	BI 113 (51)	FITNESS
NDG 108	CP 110	EUR 111
	Cp 97	VIT 91
		FER

GS EDER PP*

AT 34 4827 174, *20.10.2020
Breeder: Samm Thomas, Grimmenstein
GS, A1A1, AA

Simmental



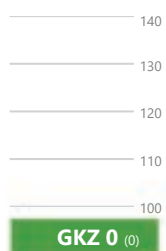
EREBOR PP* DE 15 04322515	EMPIRE SP PP* RUTH P	SOG.ERNST P OTTBERT P
SEIDE P AT 14 7828 938	HIMEROS SCHWALBE PP*	HIRMER PRIMA PP

BEEF	BI 108 (52)	FITNESS
NDG 98	CP 110	EUR 108
	Cp 90	VIT 99
		FER

HIGH KING

IE 171.010.890.555, *02.09.2016
Breeder: White Christopher, Co Dublin/Ie
GS, A2A2

Simmental



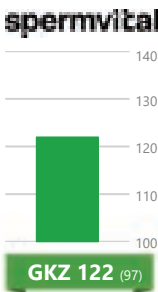
FARM NEWRY UK 90.633.251.912	GALLANT FARM EUNICE	C BRANDY SENSATION
PRINCESS IE 251.137.550.276	RAC.KING SHIRLEY	R.GLADIATOR JACOB

BEEF	BI 0 (0)	FITNESS
NDG 0	CP 0	EUR 0
	Cp 0	VIT 0
		FER +0%

GS LAZARUS PP*

AT 48 4857 122, *14.03.2013
Breeder: Lipp Hannes, Sankt Martin an der Raab
GS, A1A1, AB

Simmental



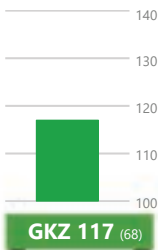
LORD P DE 08 92766574	LIBERO P HEIDI P	LIMES P LANDVOGT PP*
F-KLEINE 2 P AT 67 2726 417	EUROPOKER P FH KLEINE P	EURO PP BARON

BEEF	BI 126 (98)	FITNESS
NDG 124	CP 120	EUR 117
Cp 89	VIT 102	FER +4%

GS SAVALAS PP*

AT 01 4874 874, *23.09.2020
Breeder: Lipp Johannes, Fehring
GS, A1A2, AA

Simmental



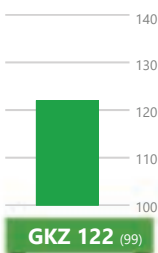
STENMARK PP* AT 45 1296 768	STEINADLER PP KRUMMI 3 P	STACHUS PS KOMO P
PUZZLE 3 P AT 11 6975 229	LORD P PUZZLE P	LIBERO P EUROPOKER P

BEEF	BI 116 (56)	FITNESS
NDG 108	CP 110	EUR 116
Cp 104	VIT 98	FER

VESTEL

DE 09 47331693, *16.12.2012, F2C
Breeder: Estelmann Hans und Maria, Ingolstadt/DE
GS, aAa: 246153, A2A2

Simmental



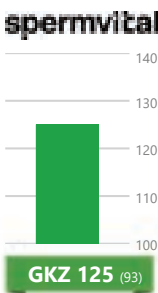
VANADIN DE 09 41035849	VANSTEIN LOLITA	RANDY ENGADIN
BOMBE DE 09 43557933	WINNIPEG BLONDE	WESPE ROMEL

BEEF	BI 123 (99)	FITNESS
NDG 128	CP 119	EUR 111
Cp 104	VIT 91	FER +0%

GS WIPP PP*

AT 91 4848 129, *19.05.2016
Breeder: Lipp Hannes, Sankt Martin an der Raab
GS, A1A2, AA

Simmental



WECHSEL PP* AT 30 2072 918	WEST PP LONI	MARYWOOD P RONNI PP
KRAUSE 2 13 P AT 48 4869 522	LORD P F-KRAUSE 2 P	LIBERO P EUROPOKER P

BEEF	BI 122 (91)	FITNESS
NDG 133	CP 107	EUR 117
Cp 96	VIT 106	FER +4%



A breeding program
for all the world



GS HERZTAKT (F.: HERZSCHLAG)

D-
proven



Milk index 124 +1.058 Mkg



Persistence 118, Somatic cell count 114



Udder length 118/106



TMI
136



GS WIN AGAIN (F.: WONDERBOY)

Milk index 141 +1.925 Mkg



Longevity 125, Persistence 113



Teat length/-thickness 106/101



Ligament 121



TMI
151

Bergland: be@genostar.at | +43(0)50/259-49000

Gleisdorf: besamung@genostar.at | +43(0)3112/2431

www.genostar.at



Partner im Export:
geneticAUSTRIA GmbH



GENOSTAR[®]
RINDERBESAMUNG GMBH