



Date of BV: 1/2025

Date of birth: 24.9.2020

SIRE:
Edelstein (Etoscha x Impression)
MOTHER:
JHB Gabi 6 G+84
MATERNAL GRAND SIRE:
Walk (Watt x Reumut)
MATERNAL GRAND MOTHER:
JHB Gabi 5 VG-85

Kappa casein

Beta casein

A1A2



MILK PRODUCTION

108 **88%**

	%	KG
Milk		85
Fat	0,14	15
Protein	0,07	9

BEEF

110 **81%**

Daily net gain	103	83%
Carcas grade	103	80%
Carcas percentage	115	78%

FITNESS

119 **84%**

Longevity	115	75%
Persistency	108	81%
Yield improvement	114	79%
Milkability	103	86%
Vitality	94	81%
Milking behaviour	107	67%

Udder health	111	85%
Maternal fertility	119	74%
Paternal fertility	106	
Calving paternal	97	94%
Calving maternal	104	78%
ÖZW	126	86%

Somatic cells	107	81%
Mastitis	109	62%
Fertility disorders	112	68%
Cysts	105	68%
Milk fever	108	31%

EXTERIOR

TRAIT	RBV	76	88	100	112	124
Frame	90					
Muscling	101					
Feet and legs	97					
Udder	124					
Height at cross	87	SMALL				LARGE
Body length	96	SHORT				LONG
Rump width	91	NARROW				WIDE
Rump angle	100	HIGH PINS				SLOPED
Body depth	91	SHALLOW				DEEP
Hock angularity	104	STRAIGHT				SICKLED
Hock development	111	SWOLLEN				DRY
Pasterns	96	WEAK				STRONG
Foot angle	95	LOW				STEEP
Fore udder attachment	121	LOOSE				TIGHT
Fore udder lenght	96	SHORT				LONG
Rear udder lenght	83	SHORT				LONG
Central ligament	106	WEAK				STRONG
Udder depth	125	DEEP				SHALLOW
Rear teat direction	117	OUTWARDS				INWARDS
Teat length	77	SHORT				LONG
Teat thickness	83	THIN				THICK
Front teat placement	113	WIDE				CLOSE
Rear teat placement	109	WIDE				CLOSE
Additional teats	97	ADD. TEATS				CLEAN