

Nacet



Hb.-No: 589866
IB-ID: RDCDEUM000120076866

Breed: Angler
Date of birth: 04/19/2011

Owner:
7 - Rinderzucht Schleswig-Holstein eG
Breeder:
Christina-Johanna Paulsen-Schlüter

Cappa casein Beta Casein
AA A22

phöniXgroup

589866 Nacet
DE 01 200 76866
NACET

599954 R Facet
DK 06008601633
R Facet

Lucille
05/86-85-88-85/86 DE 01 161 37657
maxP 4 10584 5.41 573 3.46 366
avP 5 10100 4.99 504 3.57 361

Jerry
CA 0010002432
KILDARE JERRY

(0)EX 91 DK 06008601409
maxP 10782 4.96 535 3.42 369
avP 4 9072 4.7 426 3.43 311

598927 Gunnarstop
SE 2304715291
GUNNARSTORP

Fibrille
04/89-90-88-88/89 DE 01 143 59228
maxP 5 14311 4.76 681 3.42 490
avP 5 11926 4.81 574 3.52 420

594023 Zober
DE 01 119 02076
ZOBER

RZG	96%	RZM V		RZE V		RZN V		RZR V		RZS V		RZhealth
115		99	98%	114	94%	112	91%	128	82%	109	98%	
RZ€		Milk	Daugh.	Farms	Rel.%	Milk kg	Fat %	Fat kg	Protein %	Protein kg	Daugh. DEU	TD 1/2/3 L.
-			638	154	98	86	-0.20	-13	+0.02	+5	638	8.8/8.5/7.9

Health traits	Body cond.	Calf health	Calving ease	Persistency
RZudderfit	BCS V	RZcalfit D	RZKm V	RZPd V
	96 94%	96 80%	107 89%	102 92%
				81 96%

	64	76	88	100	112	124	136
Stature	small	99					tall
Rib structure	flat	96					arched
Body depth	shallow	94					deep
Strength	weak	95					strong
Rump angle	ascending						113 sloped
Rump width	narrow						105 wide
Rear legs side view	straight						105 sickled
Foot angle	low						112 steep
Hock quality	coarse						110 clean
Rear legs rear view	hocked-in						101 straight
Front feet orientation	outward						106 straight
Locomotion	poor						107 excellent
Rear udder height	low						105 high
Suspensory ligament	weak						108 strong
Front teat placement	wide						117 close
Rear teat placement	wide						121 close
Fore udder attachment	loose						114 tight
Udder balance	rear deep	96					front deep
Udder depth	deep						112 shallow
Teat length	short	97					long

Conformation	Daughters	Farms	Rel.%	Dairy type	Body	Feet & legs	Mammary	Daugh. DEU
	377	87	94	96	97	112	114	377

Daughter fertility	Calving traits	Milking speed	RZRobot
CON V	CEm	RZD V	
123 78%	108	99 90%	
CF V	SBm	Tmp V	
107 90%	103	102 86%	
	CEd	SBd	
	104	100	

Date of BV estimation: 04.04.2023