

Blavand P

HB-NO.: 585830
IB-ID: RDCDEUM000124420246

breed: Angler
date of birth: Oct 6, 2021

owner:
7 - RSH,Neumünster
breeder:
Markus,Fuschera-Petersen,Fahrdorf

aAa Beta Casein Cappa Casein
135246 A22 BB

586797 VR Facit P
DK 001424705293
VR Fanof P Facit P

phöniXgroup
586172 VR Fanof P
DK 001195004734
VR Flake P Fanof P

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(1)VG 89 DK 001424704565
maxP 2 7480 +5.21 390 +4.40 329
avP 4 6995 +5.36 375 +4.26 298

587757 VR Filur
DK 002514105532
VR Fonseca Filur

Unna P
03/89-86-85-87/86 DE 000122771315
maxP 3 12322 +3.99 492 +3.64 448
avP 4 11029 +4.07 449 +3.62 399

587409 VR Hel P
DK 002098002613
VR Øgelundgård Helix Hel P

585830 Blavand P
DE 000124420246
BLAVAND P

Zingst P
02/83-83-84-84/84 DE 000123609768
maxP 3 10492 +4.83 507 +3.83 402
avP 3 9656 +4.91 474 +3.90 377

RZG											
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Health traits					Body cond.	RZcalffit	Calving ease		Persistenz
RZudder fit	RZHoof	DDc	RZrepro	RZmetabol	BCS ^v	Calf health ^d	RZKm ^d	RZKd ^v	RZPersist. ^d
					82 66 %	104 56 %	97 42 %	100 78 %	96 36 %

		52	64	76	88	100	112	124	136	148	
stature	small										96 tall
rib structure	flat										105 arched
body depth	shallow										110 deep
strength	narrow										92 strong
rump angle	accending										89 sloped
rump width	narrow										93 wide
rear leg set	straight										105 sickled
foot angle	low ang.										97 steep ang.
hock quality	coarse										109 clean
rear legs set rv.	toes out										103 straight
front feet orientation	outward										103 straight
locomotion	bad										106 good
rear udder high	low										110 high
suspensory lig.	weak										109 strong
teat placement f.	wide										106 close
teat placement r.	wide										107 close
fore udder attach.	loose										105 tight
udder balance	rear deep										107 front deep
udder depth	deep										103 shallow
teat length	short										135 long

conformation	Daughters	Farms	Rel.%	Dairy type	Body	Feed&Legs	Mammary	Daugh. DEU
	39	16	66	105	96	108	108	39

Daughter fertility	Calving traits	Milking speed	Feed Efficiency	RZRobot	RZÖko
CON CF	CEm SBm CEd SBd	RZD ^d Tmp ^v	RZFE		
96	98 103 97	82 67 % 105 48 %			