

Amarant

HB-NO.: 574974
IB-ID: HOLDEUM001264751658

breed: Holstein-Sbt
date of birth: Jan 11, 2024



owner:
7 - RSH,Neumünster
breeder:
GbR Benzin,Templin

aAa Cappa Casein Beta Casein
234165 BB A22

690600 Arizona
DE 000541733558
Pröbstings ARIZONA

phöniXgroup

509711 Arrozo
US 003143986022
SIEMERS RENEGAD ARROZO

RUW Tosca
03/87-89-89-90/89 DE 000540614422
maxP 3 15064 +4.30 647 +3.60 542
avP 3 13340 +4.40 587 +3.68 491

823268 Foreman
DE 001406051280
SHA Foreman

Carla
02/86-86-83-86/85 DE 001264593095
maxP 2 14032 +2.82 396 +3.28 460
avP 2 11450 +3.24 371 +3.30 378

508779 Lavonte
US 003134971749
FUSTEAD SPERHERO LAVONTE-ET

574974 Amarant
DE 001264751658
Amarant

Camilla
01/85-85-82-85/84* DE 001264732681
maxP 1 10401 +3.87 403 +3.37 351
avP 1 10401 +3.87 403 +3.37 351

RZG ^{86 %}	RZM ^{gD}	RZE ^{gD}	RZN ^{gD}	RZR ^{gD}	RZS ^{gD}	RZhealth ^{gD}				
152	133 79 %	125 79 %	128 72 %	113 58 %	110 78 %	124 83 %				
RZ€	Daugh.	Farms	Rel.%	Milk kg	Fat %	Fat-kg	Protein %	Protein kg	Daugh. DEU	TD 1/2/3 L
+2433 milk	0	0	79	1469	+0.09	68	+0.07	58	0	-/-

Health traits					Body cond.	RZcalfit	Calving ease		Persistenz
RZudder fit ^{gD}	RZHoof ^{gD}	DDc ^{gD}	RZrepro ^{gD}	RZmetabol ^{gD}	BCS ^{gD}	Calf health ^{gD}	RZKm ^{gD}	RZKd ^{gD}	RZPersist. ^{gD}
115	107	99	114	112	109 ⁷⁹ %	109 ⁶³ %	115 ⁷⁵ %	105 ⁷¹ %	113 ⁷⁸ %

		52	64	76	88	100	112	124	136	148	
stature	small										113 tall
rib structure	flat										113 arched
body depth	shallow										104 deep
strength	narrow										112 strong
rump angle	accending										88 sloped
rump width	narrow										113 wide
rear leg set	straight										93 sickled
foot angle	low ang.										108 steep ang.
hock quality	coarse										104 clean
rear legs set rv.	toes out										103 straight
front feet orientation	outward										113 straight
locomotion	bad										108 good
rear udder hight	low										106 high
suspensory lig.	weak										102 strong
teat placement f.	wide										94 close
teat placement r.	wide										91 close
fore udder attach.	loose										119 tight
udder balance	rear deep										109 front deep
udder depth	deep										119 shallow
teat length	short										119 long

conformation	Daughters	Farms	Rel.%	Dairy type	Body	Feed&Legs	Mammary	Daugh. DEU
	0	0	79	112	114	110	118	0

Daughter fertility	Calving traits	Milking speed	Feed Efficiency	RZRobot	RZÖko
CON ^{gD}	CEm	RZD ^{gD}	RZFE ^{gD}	^{gD}	^{gD}
112 58 %	116 113	107 77 %	84 41 %	119 72 %	144 86 %