

HB-NO.: 811702
IB-ID: HOLDEUM000958220734

breed: Holstein-Sbt
date of birth: Jan 12, 2023



owner:
26 - RBB, Groß Kreutz
breeder:
Schürer-Hammon GbR, Oettingen

phöniXgroup

aAa Beta Casein Cappa Casein
342516 A22 BB

500965 Coverboy
US 003214541180
WELCOME-TEL GATSBY 4738

509701 Conway
US 003148929379
SANDY-VALLEY R CONWAY-ET

Gaye
(4)EX 90 US 003201497295
maxP 2 14152 +5.15 729 +3.58 507
avP 3 13308 +5.00 665 +3.59 478

509416 Vitality
US 003150905532
JC-KOW VITALITY-ET

Dark Di
01/84-85-83-84/84 DE 000953362880
maxP 2 14235 +4.31 613 +3.36 479
avP 2 13726 +4.09 562 +3.38 464

508420 Dynamo
US 003132198333
MR RUBICON DYNAMO

811702 Callum
DE 000958220734
CALLUM

Dakota
01/84-85-84-85/85 DE 000956066926
maxP 1 12153 +3.74 454 +3.42 416
avP 1 12153 +3.74 454 +3.42 416

RZG ^{86 %} 149	RZM ^{gD} 131 78 %	RZE ^{gD} 128 79 %	RZN ^{gD} 133 72 %	RZR ^{gD} 114 57 %	RZS ^{gD} 105 77 %	RZhealth ^{gD} 117 83 %				
RZ€ +2414	Daugh. 0	Farms 0	Rel.% 78	Milk kg 1372	Fat % +0.14	Fat-kg 71	Protein % +0.03	Protein kg 51	Daugh. DEU 0	TD 1/2/3 L -/-/-
milk										

Health traits	RZHoof ^{gD}	DDc ^{gD}	RZrepro ^{gD}	RZmetabol ^{gD}	Body cond. BCS ^{gD}	RZcalfit Calf health ^{gD}	Calving ease RZKm ^{gD}	RZKd ^{gV}	Persistenz RZPersist. ^{gD}
RZudder fit ^{gD} 104	106	101	110	116	94 79 %	110 63 %	120 74 %	95 82 %	106 77 %

	52	64	76	88	100	112	124	136	148	
stature										104 tall
rib structure										118 arched
body depth										97 deep
strength										99 strong
rump angle										116 sloped
rump width										97 wide
rear leg set										92 sickled
foot angle										110 steep ang.
hock quality										105 clean
rear legs set rv.										112 straight
front feet orientation										103 straight
locomotion										113 good
rear udder height										119 high
suspensory lig.										109 strong
teat placement f.										108 close
teat placement r.										120 close
fore udder attach.										114 tight
udder balance										107 front deep
udder depth										117 shallow
teat length										99 long

conformation	Daughters	Farms	Rel.%	Dairy type	Body	Feed&Legs	Mammary	Daugh. DEU
	0	0	79	127	97	118	120	0

Daughter fertility	Calving traits	Milking speed	Feed Efficiency	RZRobot	RZÖko
CON ^{gD} CF ^{gD}	CEm SBm CEd SBd	RZD ^{gV} Tmp ^{gD}	RZFE ^{gD}		^{gD}
112 56 % 97 62 %	116 121 104 91	88 77 % 104 60 %	97 40 %		141 86 %