

Migel

HB-NO.: 811642
IB-ID: HOLDEUM000361614595

breed: Holstein-Sbt
date of birth: Sep 7, 2019



owner:
26 - RBB,Groß Kreutz
breeder:
Marco,Hellwig,Neuenstein

phönixgroup

aAa Beta Casein Cappa Casein
324156 A22 AB

Milktime
CA 000012609045
STE ODILE MILKTIME

508458 Duke
US 003125201993
S-S-I MONTROSS DUKE

Electra
(2)VG 85 CA 000109659566
maxP 4 17809 +3.81 678 +3.26 581
avP 5 16196 +3.59 582 +3.17 513

889490 Rubi-Asp
US 003010353416
EDG RUBI-ASP 54669

Serendipit
US 003125945188
maxP 2 12156 +4.28 520 +3.37 410
avP 2 11769 +4.35 512 +3.43 404

500176 Supershot
NL 000755898903
COGENT SUPERSHOT

811642 Migel
DE 000361614595
MIGEL

Rasp2131
US 003138102476
maxP 1 12302 +4.53 557 +3.38 416
avP 1 12302 +4.53 557 +3.38 416

RZG ^{99 %}	RZM ^{gM}	RZE ^{gM}	RZN ^{gM}	RZR ^{gM}	RZS ^{gM}	RZhealth ^{gD}				
136	133 99 %	106 99 %	124 96 %	101 95 %	120 99 %	114 98 %				
RZ€	Daugh.	Farms	Rel.%	Milk kg	Fat %	Fat-kg	Protein %	Protein kg	Daugh. DEU	TD 1/2/3 L
+1778 milk	7538	1690	99	2536	-0.32	59	-0.19	62	7101	7.7/5.7/3.0

Health traits					Body cond.	RZcalffit	Calving ease		Persistenz
RZudder fit ^{gD}	RZHoof ^{gD}	DDc ^{gD}	RZrepro ^{gD}	RZmetabol ^{gD}	BCS ^{gM}	Calf health ^{gD}	RZKm ^{gM}	RZKd ^{gM}	RZPersist. ^{gD}
108	109	105	109	107	111 _{99 %}	98 _{99 %}	112 _{99 %}	103 _{99 %}	121 _{99 %}

	52	64	76	88	100	112	124	136	148	
stature										106 tall
rib structure										109 arched
body depth										108 deep
strength										112 strong
rump angle										126 sloped
rump width										108 wide
rear leg set										114 sickled
foot angle										97 steep ang.
hock quality										104 clean
rear legs set rv.										103 straight
front feet orientation										120 straight
locomotion										111 good
rear udder height										105 high
suspensory lig.										105 strong
teat placement f.										99 close
teat placement r.										108 close
fore udder attach.										94 tight
udder balance										90 front deep
udder depth										92 shallow
teat length										95 long

conformation	Daughters	Farms	Rel.%	Dairy type	Body	Feed&Legs	Mammary	Daugh. DEU
	3586	722	99	102	110	109	97	3499

Daughter fertility				Calving traits				Milking speed				Feed Efficiency		RZRobot		RZÖko	
CON ^{gM}		CF ^{gM}		CEm	SBm	CEd	SBd	RZD ^{gM}		Tmp ^{gM}		RZFE ^{gD}		gM		gM	
100	95 %	90	99 %	110	113	106	102	105	99 %	105	93 %	84	48 %	109	99 %	132	98 %