

Manitu

HB-NO.: 100033
IB-ID: HOLNLDM000573428566

breed: Holstein-Sbt
date of birth: Jun 21, 2021

owner:
66 - VOST,Südbrookmerland
breeder:
GenHotel B.V.,RA Lierderholthuis

aAa Muscle Weakness Beta Casein
234165 MWC A12

509645 Manhattan
CA 000013353569
PROGENESIS MANHATTAN

509351 Positive
CA 000012609140
PROGENESIS POSITIVE

Matrix
CA 000012948913
maxP - -
avP - -

508964 Durable
US 003142332706
PINE-TREE DURABLE

I m Good
(3)VG 88 DE 001504181217
maxP 2 17113 +3.99 683 +3.38 578
avP 3 16985 +3.77 641 +3.24 550

508247 Gymnast
CA 000012264628
BOLDI V GYMNAST

100033 Manitu
NL 000573428566
3STAR POPPE MANITU

Gorgina
NL 000574590354
maxP 3 15842 +3.90 618 +3.41 540
avP 3 14391 +4.02 578 +3.38 487

RZG ^{93 %} 135	RZM ^{gM} 126 ^{92 %}	RZE ^{gM} 127 ^{95 %}	RZN ^{gV} 117 ^{79 %}	RZR ^{gM} 112 ^{68 %}	RZS ^{gM} 118 ^{91 %}	RZhealth ^{gD} 110 ^{84 %}					
RZ€ +1506	milk	Daugh.	Farms	Rel.%	Milk kg	Fat %	Fat-kg	Protein %	Protein kg	Daugh. DEU	TD 1/2/3 L
		521	257	92	1307	+0.01	53	+0.01	46	287	4.9/-/-

Health traits					Body cond.	RZcalfit	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}
109	105	99	106	100	78 ^{95 %}	89 ^{89 %}	113 ^{90 %}	102 ^{95 %}	102 ^{91 %}

		52	64	76	88	100	112	124	136	148		
stature	small										106	tall
rib structure	flat										112	arched
body depth	shallow										88	deep
strength	narrow										84	strong
rump angle	accending										102	sloped
rump width	narrow										95	wide
rear leg set	straight										97	sickled
foot angle	low ang.										100	steep ang.
hock quality	coarse										112	clean
rear legs set rv.	toes out										110	straight
front feet orientation	outward										93	straight
locomotion	bad										110	good
rear udder high	low										122	high
suspensory lig.	weak										92	strong
teat placement f.	wide										109	close
teat placement r.	wide										104	close
fore udder attach.	loose										125	tight
udder balance	rear deep										98	front deep
udder depth	deep										123	shallow
teat length	short										109	long

conformation	Daughters 247	Farms 135	Rel.% 95	Dairy type 130	Body 87	Feed&Legs 115	Mammary 128	Daugh. DEU 109
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Daughter fertility	Calving traits	Milking speed	Feed Efficiency	RZRobot	RZÖko
CON ^{gM} 113 ^{70 %}	CF ^{gV} 97 ^{79 %}	CEm SBm CEd SBd 108 114 99 103	RZD ^{gM} Tmp ^{gM} 97 ^{88 %} 109 ^{77 %}	RZFE ^{gD} 87 ^{42 %}	gM gM 116 ^{91 %} 123 ^{90 %}