

Suncrest



Hb.-No: 804269

IB-ID: HOLIRLM272004730971

Breed:

Holstein-Sbt

Date of birth:

02/20/2011

Owner:

RinderAllianz,Woldegk

Breeder:

John Cunnane, Ballyhaunis,Co Mayo

aAa:

231465

Cappa casein:

AB

Polled status:

pp

804269 Suncrest

IE 27 20 047 30971
LYNBROOK SUNCREST

506180 Super

US 0062065919
CHARLESDALE SUPERSTITION

Ralisha

(2)EX 92 US 0062496846
maxP 2 14932 3.78 564 3.39 506
avP 2 13457 3.9 525 3.39 456

505475 Boliver

US 0123586443
END-ROAD PVF BOLIVER-ET

Sweet Star

(1)VG 85 US 0133701030
maxP 1 12748 3.36 428 3.33 424
avP 2 12061 3.37 407 3.26 393

505534 Shottle

UK 28 93 707 03987
PICSTON SHOTTLE

Regenia ET

(2)EX 92 US 0207184723
maxP 2 14756 3.52 520 3.43 506
avP 2 13073 3.74 489 3.39 443

505341 Durham

US 0002250783
REGANCREST ELTON DURHAM CVC

RZG	RZM gV		RZE gV		RZS gV		RZN gV		RZR gV		RZKm gV	
	113 99%		102 91%		124 97%		131 74%		106 81%		104 93%	
	Milk	Daughters	Farms	Rel.%	Milk kg	Fat %	Fat kg	Protein %	Protein kg	Daughters	DEU	1/2/3 lac
125 92%	877	203	99		715	-0.21	+7	-0.03	+21	877		8.1/5/-

Conformation	Daughters	Farms	Rel.%	Dairy type	Body	Feet & legs	Mammary	Daughters DEU	
	194	48	91	85	108	85	114	194	
			64	76	88	100	112	124	136
Stature	small								110 tall
Angularity	non-angular	82							angular
Body depth	shallow	99							deep
Strength	weak								120 strong
Rump angle	ascending	98							sloped
Rump width	narrow	93							wide
Rear legs side view	straight								112 sickled
Foot angle	low								101 steep
Hock quality	coarse								103 clean
Rear legs rear view	hocked-in	75							straight
Locomotion	poor	86							excellent
Rear udder height	low	93							high
Suspensory ligament	weak								118 strong
Front teat placement	wide								112 close
Rear teat placement	wide	93							close
Fore udder attachment	loose								109 tight
Udder depth	deep								120 shallow
Teat length	short								101 long

Daughter fertility			Calving traits						Milking speed								
CON gV		CF gV	CEm	SBm	RZKm gV		CEd	SBd	RZKd gV		RZD gV		Tmp gD	BCS	Bull Fertility		
103	81%	108	91%	104	104	104	93%	98	98	98	88%	79	83%	107	58%	127	-1% 3672 1st ins.

Date of BV estimation: 06.12.16