

Birth date: 04.05.2009

Breeding ValuesRolling base 08-2018

Trait	Current evaluation	Reliability	80	90	100	110	120
NTM	19						
Yield	109	92					
Milk	103	93					
Fat	118	93					
Protein	104	92					
Growth	101						
Fertility	105	63					
Birth	112	75					
Calving	98	63					
Udder health	101	81					
Other diseases	106	55					
Hoof health	118	58					
Frame	98						
Feet and legs	110						
Mammary	112						
Milking speed	99						
Temp	106						
Longevity	103	61					
Youngstock survival	103	58					

Production Results Daughters

	No. daughters/No. herds	Milk, kg (305 days)	Fat, kg	Fat %	Prot, kg	Prot %
1. lactation	89/73	8.125	359	4,4	283	3,5
2. lactation	60/53	9.692	435	4,5	343	3,5
3. lactation	37/36	11.208	524	4,7	396	3,5

EBV

Milk, kg	Fat, kg	Prot, kg
645	71	30



Sire

HB. No.

HB. No. origin

International ID

Born

Country

NTM

R David

36099

-

RDCDNKM000000036099

30.01.2002

Denmark

9

PGS

HB. No.

HB. No. origin

International ID

Born

Country

NTM

35099

-

RDCDNKM000000035099

05.01.1995

Denmark

-2

PGD

Herd ID-Ear No.

HB. No. origin

Born

Country

NTM

-

36411-00876

-

03.01.1998

Denmark

-9

Body	Feet/Legs	Udder	Total score
80	87	90	87

Production results

	Milk	Fat	Prot	Fat	Prot
Average 5,0	11.117	397	386	3,57	3,47
Best lactation	13.379	522	479	3,90	3,58
Lifetime prod.	55.829	1993	1937	3,57	3,47
Av. 305 d.	10.541	375	363	3,56	3,44

Dam

Herd ID-Ear No.

HB. No. origin

Born

Country

NTM

Culling date

-

11950-03002

-

27.11.2005

Denmark

3

19.12.2011

MGS

HB. No.

HB. No. origin

International ID

Born

Country

NTM

35798

-

RDCDNKM000000035798

19.04.1999

Denmark

5

MGD

Herd ID-Ear No.

HB. No. origin

Born

Country

NTM

-

11950-02650

-

30.08.2003

Denmark

-16

Body	Feet/Legs	Udder	Total score
85	81	82	83

Production results

	Milk	Fat	Prot	Fat	Prot
Average 3,7	9.593	453	343	4,72	3,58
Best lactation	9.564	455	340	4,76	3,55
Lifetime prod.	35.402	1673	1266	4,72	3,58
Av. 305 d.	8.344	397	297	4,75	3,57

PGSS

HB. No.

HB. org

Intld:

Country

Mr Hurl-Three

238657

2041332

RDCDNKF001195001859

USA

PGSD

HB. No.

HB. org.

Country

-

35355-00712

-

Denmark

Intld: RDCDNKF003535500712

PGDS

HB. No.

HB. org.

Intld:

Country

907 Torpane

35118

93907

-

SWEDEN

PGDD

HB. No.

HB. org.

Intld :

Country

-

36411-00766

-

RDCDNKF003641100766

Denmark

PGSSS

HB. org.

Intld:

Robe-Jan Skyl

81584

RDCUSAM0000001781631

PGSSD

HB. org.

Intld:

BURTON-HILL

-

RCKUSAF000011021483

PGSDS

HB. org.

Intld:

HJ Bera-R

-

-

PGSDD

HB. org.

Intld:

-

35355-00126

RCKUSAF000011021483

PGDSS

HB. org.

Intld:

610 Prästabod

35124

RDCSWEM0000000083610

PGDSD

HB. org.

Intld:

349 Bruna

-

RDCSWEF000315350349

PGDDS

HB. org.

Intld:

ØJY Mabru

-

RDCDNKM000000033737

PGDDD

HB. org.

Intld:

-

36411-00563

RDCDNKF003641100563

MGSS

HB. No.

HB. org.

Intld:

Country

VEST Safir

34680

-

RDCDNKM000000034680

Denmark

MGSD

HB. No.

HB. org.

Intld:

Country

-

59933-01570

-

RDCDNKF005993301570

Denmark

MGSSS

HB. org.

Intld:

Victory Acres J

33939

RDCUSAM000000181329

MGSSD

HB. org.

Intld:

-

37855-00527

RDCDNKF003785500527

MGSDS

HB. org.

Intld:

Brooknook Mil

-

-

MGSDD

HB. org.

Intld:

-

59933-01370

RDCDNKF005993301370

MGDSS

HB. org.

Intld:

SYD Abru

34105

RDCDNKM000000034105

MGDSD

HB. org.

Intld:

-

10844-00623

RDCDNKM000000034105

MGDDS

HB. org.

Intld:

907 Torpane B

-

-

MGDDD

HB. org.

Intld:

-

11950-01859

RDCDNKF001195001859

Genetic tests

Genetic test	Date	Result
F	01.07.2010	Free
Casein	29.09.2015	