



CERTIFICATE
OF QUALITY
Valid up to
October 2029



HOLSTEIN-FRIESLAND GENOMIC BREEDING VALUE REPORT

June 2026

Owner : EDE FARMING

Herd Number : 596703



Introduction

Genomic EBVs (GEBVs)



SA Stud Book strives to stay abreast of the latest scientific and technological developments. Genomically Enhanced Breeding Values (GEBVs) are therefore predicted for the SA Friesland breed, where genomic data are also included as a source of information in the genetic evaluation. Animals that were genotyped through SA Stud Book's Genomic Selection Service, are indicated by the accompanying logo in the Report. A representative reference population is available for the breed, which is essential to establish the relationship between SNP markers and breeding values. If a young animal has been genotyped, more information is available for estimation of its breeding values and the breeding values are estimated more reliably, especially those of complex traits like fertility and longevity. These GEBVs are therefore based on the expression of genes in the SA environment and population and built on the breed's own genetic parameters, taking all measurements and pedigree information of both parental lines into account and is the most accurate and relevant information that selection of animals can be based on.



Another benefit of genomic analyses is the accurate verification of parentages, based on more than 20 000 SNP markers. If both the animal and parent have genomic tests, parentage as recorded on Logix, can be verified. The top block refers to the sire and the bottom block to the dam of the animal. This is indicated as follows in the Report:

- ☐ Parent does not have a genomic test. Parentage is not verified.
- ☒ Both animal and parent have genomic tests, and the parentage is verified.
- ☒ The genomic test indicates that there is a conflict in the parentage, *i.e.* the parent as captured on Logix, is not correct.

Possible reasons:

1. The parentage was incorrectly recorded on Logix. Genomic information can be applied to indicate the correct parent, if that parent had also been genotyped. If the breeder of the animal can confirm that the suggested parent was also on the farm/ semen of bull was also used at the time of mating, the breeder should correct the parentage *via* the Breed Society on Logix.
2. The wrong biological sample was submitted for the genomic test. (Please ensure that biological samples are collected and labelled correctly, as the genomic test is very precise). In this case, the test should be repeated.

In the Genomic Evaluation relationships amongst the animals are adjusted according to the genomic information. It is therefore the breeder's responsibility to correct conflicting pedigree

information on Logix. The effect of correction of parentages on the estimation of breeding values, range from mild to drastic. If the correct and conflicting parents are, for example, closely related, the effect could be minimal. Similarly, the effect will be minimal when the animal already has EBVs of high accuracy, *i.e.* has many measured progeny that contributed to the estimation of its breeding values. However, if the correct and conflicting parents differ genetically, or the animal is still young (its breeding values are mostly determined by its parent average), the effect could be much larger. It is in the interest of the breeder, the breed and the genomic programme to have correct recorded parentages as far as possible. For any questions – and if you would like to know if the genomic test indicated another parent – please contact Dr Bernice Mostert at bernice@studbook.co.za.

MACE Breeding Values

Young foreign AI-bulls' MACE (international) breeding values are still blended with their SA EBVs until the reliability of the bulls' EBVs, based on their SA daughters, reach 80%. Thereafter their EBVs are based solely on their SA daughters' information (measurements and genotypes). EBVs of young SA bulls that do not have daughter information, as well as those of heifers, are also based on their AI-sires' MACE EBVs.

Abbreviations

BWC	Body Weight Composite
Conf	Conformation
EFI	Efficiency Index
ICP	Intercalving Period
LMI	Logix Merit Index
LPI	Logix Production Index
LTI	Logix Type Index

Inclusion of Data

Age restrictions

Lac1: 18 – 42 mths
Lac2: 30 – 54 mths
Lac3: 40 – 67mths

Production restrictions

Milk : 2.5 -90kg
BF% : 2 – 9%
Prot% : 2 – 6%

Test-day Records

1st test within 70 days after calving
No interval longer than 100 days
Only 1 interval between 75 and 100 days

At least one parent should be known

At least three tests for a lactation before lactation is included in the evaluation

Use www.sadairybulls.com, SA Stud Book's search engine, to view genetic profiles of specific bulls or groups of bulls. All (G)EBVs are expressed on the SA base, which is directly comparable to the (G)EBVs of your herd.

Breeding Values and Selection Indices

Milk, Butterfat and Protein Production

EBVs for these traits enable breeders to increase the milk, butterfat and protein yields of their herds by identifying high potential cows and heifers to stay in the herd, while low potential cows and heifers can be sold/culled. Selection on production traits alone, however, results in a decline in solid percentages, fertility and longevity, while resistance to mastitis will also deteriorate.

Butterfat and Protein Percentages

EBVs for the percentage traits indicate the amount of butterfat or protein relative to that of milk. Never select on percentage EBVs alone, as high percentage EBVs might also be due to low milk volumes. The percentage of solids in the herd can be increased by selecting for higher butterfat and protein EVBs, while keeping the genetic level of milk production constant.

Somatic Cell Score

Low EBVs for Somatic Cell Score are an indication of a cow's genetic ability to resist infections, eg. mastitis. These breeding values are expressed as a score on the logarithmic scale. Smaller EBVs are therefore desirable.

Calving Interval

EBVs indicate how much longer (positive EBVs) or shorter (negative EBVs) the cow's calving interval is in comparison to the average of the base cows. A penalization is also applied in the genetic evaluation for cows with prolonged lactations without subsequent calving dates, therefore cows that struggles to become pregnant. Smaller EBVs are desirable and indicates more fertile animals.

Functional Herd Life

EBVs for Functional Herd Life are expressed as relative indices with average the average of the base cows set to 100 and a standard deviation of 12. Animals with EBVs of 112 are therefore 1 standard deviation unit above the average, while EBVs of 76 are 2 standard deviation units below the average. These EBVs are based on the survival of cows up to the 4th calving.

Selection Indices

To simplify the selection of animals, the different EBVs are combined into a selection index, i.e. the Logix Merit Index, where Production, Efficiency, Udder Health, Fertility and Longevity are combined in optimal proportions to address the strong and weak aspects of the breed. This will ensure sustainability of genetic progress as balanced breeding is promoted.

The relevant indices are constructed as follows:

- $LMI = 0.10 \text{ Milk} + 0.12 \text{ Bfat} + 0.04 \text{ Prot} + 0.17 \text{ Efficiency} + 0.09 \text{ Udder Health} + 0.18 \text{ Fertility} + 0.18 \text{ HerdLife} + 0.08 \text{ Udder} + 0.04 \text{ F\&L}$

Where :

- $\text{Efficiency (EFI)} = 0.15 \text{ Milk} + 0.3 \text{ Bfat} + 0.2 \text{ Prot} + 0.12 \text{ Density} - 0.23 \text{ Body Weight}$
- $\text{Density} = -(\text{Milk EBV} - ((\text{Bfat EBV} + \text{Prot EBV})/0.032))$
- $\text{Udder} = 0.16 \text{ FUA} + 0.23 \text{ RUH} + 0.19 \text{ RUW} + 0.08 \text{ ML} + 0.20 \text{ UD} + 0.04 \text{ FTP} + 0.05 \text{ RTP (optimum)} + 0.06 \text{ TL (optimum)} - 0.2 \text{ RH}$
- $\text{Feet \& Legs (H\&B)} = 0.3 \text{ RLS (optimum)} + 0.3 \text{ FA (optimum)} + 0.4 \text{ RLR (optimum)}$
- $\text{Body Weight Composite (BWC)} = 0.23 \text{ RH} + 0.19 \text{ BD} + 0.10 \text{ RW} + 0.15 \text{ CW} - 0.33 \text{ ANG}$

The following sub-indices are also available:

- $\text{Logix Production Index (LPI)} = 0.2 * \text{Milk} + 0.5 * \text{Butterfat (kg)} + 0.3 * \text{Protein (kg)}$
- $\text{Logix Tipe Indeks (LTI)} = 0.35 * \text{Bouvorm} + 0.5 * \text{Uier} + 0.15 * \text{H\&B}$

The LMI and LPI are expressed around 100 (average of base year), with standard deviation = 12. A LMI of 88 is therefore 1 standard deviation below the average, while a LMI of 118 is 1.5 standard deviations above the average of the breed.

The data used in this evaluation has been obtained from LOGIX as well as the ARC, as supplied by breeders. Everything possible had been done to present the information correctly. SA Stud Book does not take any responsibility for the use and interpretation of the information from this publication.

SINGLE GENE TRAITS

Genes mutate or change. The most common form of a gene, is called the original gene or 'wild type'. Some genes have many different variants, but an animal can only have 2 of the variants, as one copy is received from the sire and the other from the dam. These genes can be the same variant (homozygous), or different variants (heterozygous).

If the animal is heterozygous, one gene may dominate (animals with a polled gene and a horned gene will be polled because polled is dominant).

Traits are rarely 100% influenced by a single gene; there are usually interactions with other genes that may (slightly) alter the trait.

Breed Fraction

Indication of the animal's breed purity with regards to 12 bovine breeds that are genotyped in South Africa.

% Homozygosity

Percentage markers (SNPs) that are similar as received from the parents and therefore an indication of genetic diversity.

Polled and Horned (Celtic and Friesian)

The polled gene is dominant. Only HH animals will therefore have horns.

- PcPc: The animal breeds pure for polled. This means that the animal received a polled gene from both its parents and can only transmit the polled gene to its offspring.
- PcH: The animal is polled, but carries the horn gene, because the polled gene (Pc) is dominant over the horn gene (H). It can transmit either a polled or horned gene to its offspring.
- HH: The animal breeds pure for horns. It can only transmit horn genes to its offspring.
- The exact inheritance of 'Scurs' is still unknown.

ABCG2

An additive gene lowering milk fat (kg and %) and increase milk volume.

DGAT1

A gene that increase butterfat production and butterfat- and protein percentages, while decreasing milk- and protein production.

Beta-Casein composition of milk

Several variants of the gene for beta-casein in milk exists. The most common are the A1- and A2-variants, which are co-dominant. For pure A1-milk the cow therefore has to be A1A1, and for A2-milk she has to be A2A2, with similar quantities of A1- and A2-milk being produced by cows having the heterozygous genotype (A1A2). The A1-variant is associated with higher butterfat- and protein percentages, while the A2-variant has a positive impact on milk- and protein production and is considered to be more healthy. Other variants of the gene are A3, B, C, D, E, F,G,H1, H2 and I, which are rarer.

Kappa-Casein composition of milk

Important in the production of cheese. It forms about 13% of the protein in milk. and influences milk clotting and cheese yield as it is a stabilizing factor that determines how well and fast the milk coagulates. Two different forms of Kappa-Casein are tested for, with 3 different genotypes that can therefore occur depending on the variants that were carried over by the parents: AA, AB or BB. These genotypes produce different forms of Kappa-Casein in the milk which influences the quality of the cheese. Cows with BB-genotypes produce milk with higher levels of fat and protein that clots more quickly and produce the highest cheese yield and is therefore the most desired genotype.

Beta-Lactoglobulin (LGB)

Associated with traits of economical importance relevant to milk composition, quality, yield as well as cheese production. LGB represents around 50% of whey protein and 12% of total milk prot of dairy cows. BB-genotypes are associated with milk quality (solids), while AA-genotypes are associated with milk production.

Yellow Milk Fat Variant

A recessive gene, which increase β -carotene, a precursor of Vit A, in milk and results in yellow colouring of the milk.

BLAD (Bovine Leukocyte Adhesion Deficiency)

An unwanted, recessive gene where affected calves often have severe ulcers in the mouth, teeth loss, chronic pneumonia and diarrhoea. Death often occurs at a young age due to infections.

Citrullinaemia (CT)

A lethal recessive gene where affected calves are born normal, but become depressed within 24 hours. In 3-5 days they develop tongue protrusion, unsteady gait, wander aimlessly, froth at the mouth, develop convulsions and die.

DUMPS (Deficiency of Uridine Monophosphate Synthase)

A lethal, recessive gene where affected calves are aborted around day 40 of pregnancy. The affected embryos are often resorbed during the first 2 months of gestation, leading to more services per calving and longer than normal icps.

Mule Foot (Syndactyly)

An unwanted recessive gene causing fusion of the cloven hoof. Affected cattle can have 1-4 fused hooves, show varying degrees of lameness, have a high-step gait and may walk slowly.

Holstein Haplotypes (1, 3, 4 and 5)

Lethal recessive genes where calves, homozygous for the mutation, are aborted early in gestation. Mating of two carriers will have a 25% probability to produce lethal progeny.

Important Information

SA Stud Book and/or the LOGIX system distance itself from any errors which are beyond its control and cannot be held liable for any such errors. SA Stud Book and the LOGIX system only publishes the information at its disposal and assumes that sampling on the farm, handling of the samples and the actions in the laboratory were performed correctly.

Genetic Windows

Measured Cows

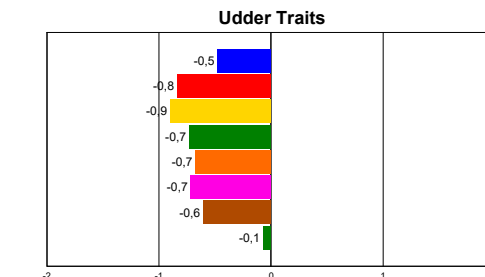
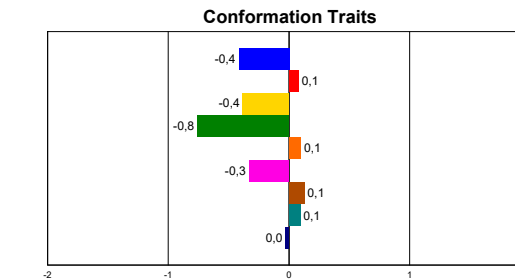
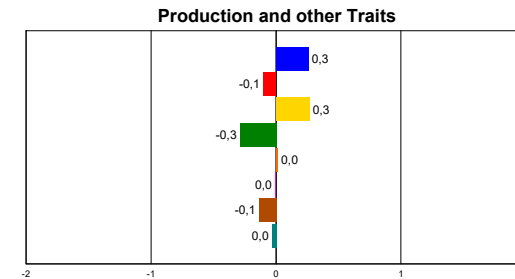
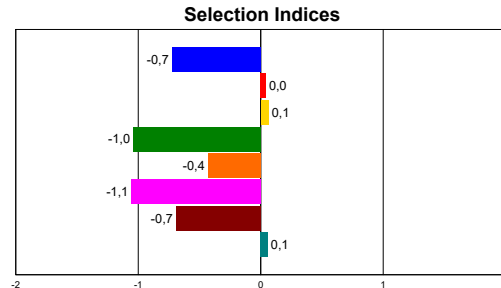
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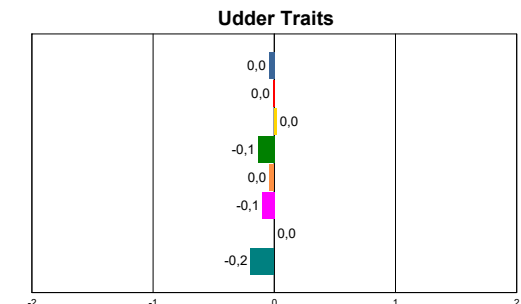
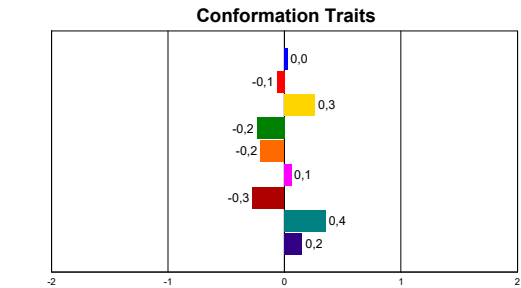
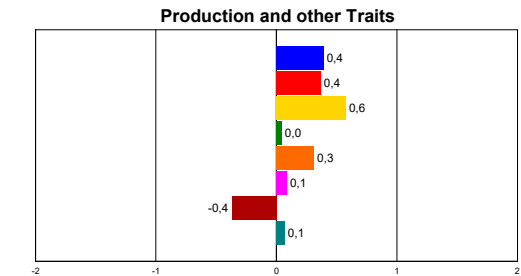
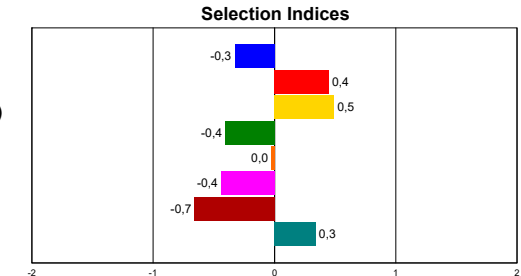
1. Genetic Windows indicate the average of the active animals in the herd relative to the average of the breed.
2. The average of all the active animals in the breed (cows, heifers and bulls) is set as zero and the deviation of the herd's cows, heifers, sires of cows and sires of heifers from the breed average are expressed in standard deviation units (SDU).
3. This means that approximately 67% of the animals will lie within -1 and +1 SDU from the average, 95% between -2 and +2 SDU and 99% between -3 and +3 SDU because EBV's are normally distributed.
4. Example: If the average of the cows of the herd's Production (combination of milk, butter fat and protein) is -0.5, it means that the active cows of the herd is half an SDU below the average of the breed.
5. Example: If the average Calving Interval of the sires of the active cows in the herd is 1.0, the bulls used in the herd is 1 SDU higher (worse) than the breed average.
6. It is more favourable for Calving Interval and Frame Size to be below breed average.
7. Deviations from the average can be inaccurate if the number of animals on which it is based is low.

VERY IMPORTANT

SCS Indices : Higher values, lower SCC, better udder health
Fertility : Higher values, lower, ICP, higher fertility
Body Weight Composite : Higher values, heavier animals



Sires of Cows



LMI (Logix Merit Index)
EFI (Efficiency Index)
LPI (Logix Production Index)
LTI (Logix Type Index)
Conformation
Udder
Feet & Legs
Body Weight Composite

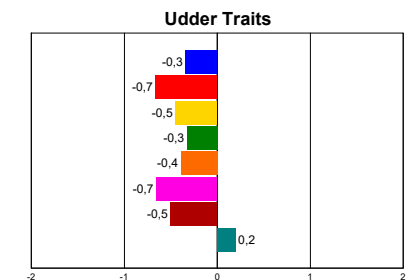
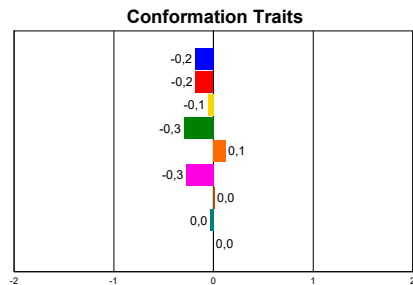
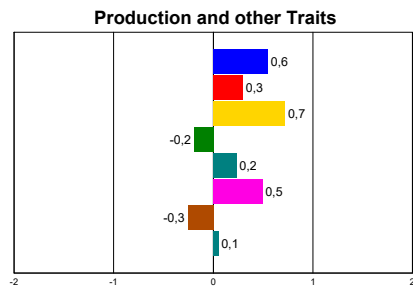
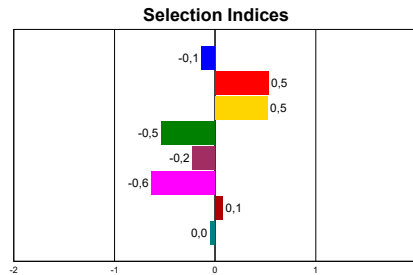
Milk
Butterfat
Protein
BFat%
Prot%
Udder Health
Fertility
Herd Life

RH: Rump Height
CW: Chest Width
BD: Body Depth
ANG: Angularity
RA: Rump Angle
RW: Rump Width
RLS: Rear Legs Side
FA: Foot Angle
RLR: Rear Legs Rear

UD: Udder Depth
FUA: Fore Udder Att.
RUH: Rear Udder Height
RUW: Rear Udder Width
ML: Medial Ligament
FTP: Front Teat Place
RTP: Rear Teat Place
FTL: Front Teat Length

Genetic Windows

Heifers



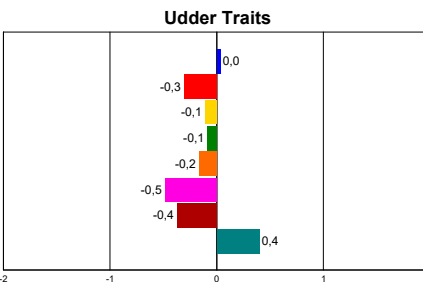
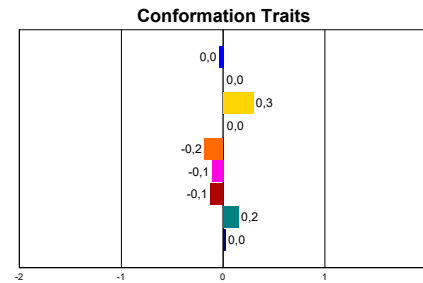
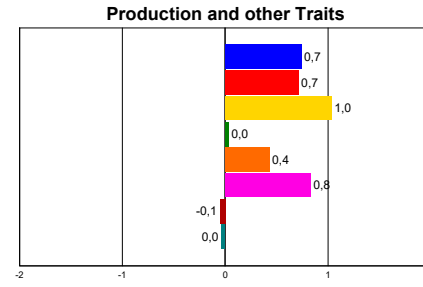
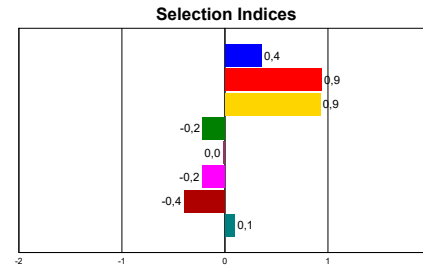
LMI (Logix Merit Index)
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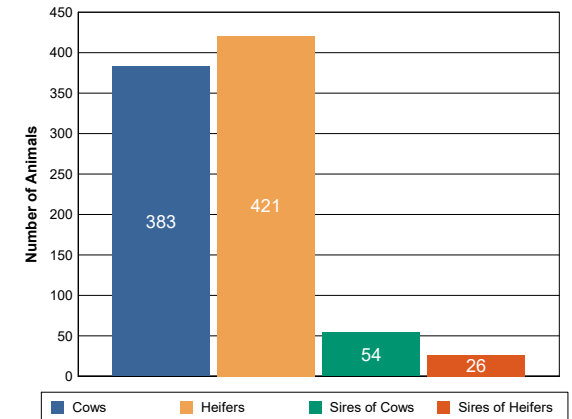
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Sires of Heifers



Number of Cows, Heifers and Sires



Number of Cows per Age Group

	Heifers	Lac 1	Lac 2	Lac 3	Lac 4+
Number	421	177	111	54	41

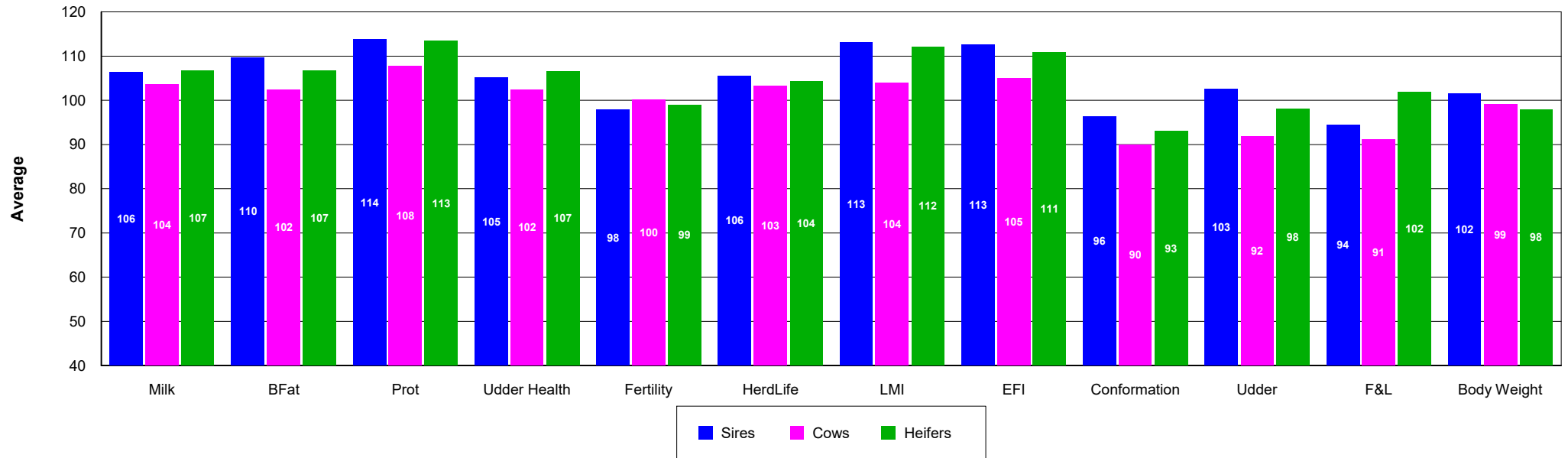
GENETIC RANKING OF THE HERD WITHIN THE ACTIVE BREED

The green blocks indicate where the specific herd ranks genetically for each trait within the active population.

Trait	Top 5%	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	60%	65%	70%	75%	80%	85%	90%	Bottom 95%
Melk	706.15	561.32	460.88	379.00	303.32	236.40	177.00	122.00	68.93	16.88	-35.01	-86.00	-137.00	-187.34	-246.00	-314.68	-388.00	-494.00	-622.00
BVet	34.10	27.90	23.80	20.20	17.30	14.40	11.90	9.40	6.90	4.90	2.60	0.20	-1.90	-4.00	-6.30	-9.20	-12.10	-17.00	-22.50
Prot	24.70	20.80	18.10	15.70	13.60	11.60	9.70	7.60	5.70	3.70	1.90	0.20	-1.30	-2.90	-4.60	-6.60	-9.00	-12.40	-17.30
BV%	0.31	0.24	0.20	0.17	0.14	0.12	0.10	0.08	0.06	0.04	0.03	0.01	-0.01	-0.03	-0.05	-0.08	-0.12	-0.16	-0.24
Prot%	0.14	0.11	0.09	0.08	0.07	0.06	0.05	0.04	0.04	0.03	0.03	0.02	0.01	0.00	-0.01	-0.02	-0.03	-0.05	-0.08
SCS	-20.11	-15.96	-13.23	-11.24	-9.43	-7.91	-6.53	-5.29	-4.04	-2.79	-1.59	-0.37	0.87	2.15	3.60	5.14	6.70	9.56	14.17
TKP	-8.70	-6.90	-5.80	-4.80	-4.10	-3.40	-2.70	-2.10	-1.50	-0.90	-0.30	0.30	1.00	1.70	2.40	3.30	4.20	5.40	7.10
HLife	124.00	120.00	116.00	114.00	111.00	108.00	106.00	104.00	103.00	101.00	100.00	99.00	98.00	97.00	95.00	94.00	93.00	90.00	87.00
SIZE	113.60	109.40	106.90	104.80	103.60	102.30	101.10	100.10	99.20	98.30	97.50	96.50	95.50	94.40	93.00	91.50	89.30	86.80	82.00
DTI	123.20	119.60	117.10	115.00	113.00	111.00	109.20	107.40	105.60	104.10	102.30	101.00	99.50	97.90	96.60	94.90	93.10	90.00	85.10
LMI	126.80	122.90	119.70	117.10	114.70	112.30	110.20	108.10	106.10	104.10	102.20	100.70	99.00	97.50	95.90	94.20	92.30	89.60	84.20
CONF	116.10	112.10	108.90	106.80	104.90	103.20	101.50	100.00	98.50	97.20	95.60	94.20	92.60	90.80	88.80	86.60	83.30	79.10	72.70
UDDER	127.30	123.30	120.50	118.20	116.50	114.70	113.20	111.70	110.30	108.70	107.00	105.40	103.60	101.70	99.50	97.30	93.80	88.90	81.10
F&L	117.60	115.30	113.50	112.00	110.50	109.20	107.90	106.60	105.40	104.00	102.50	100.80	99.30	97.60	95.30	93.20	90.10	86.20	77.90
HSI	132.50	128.80	126.30	124.00	122.00	120.10	118.40	117.00	115.60	114.10	112.50	111.00	109.40	107.70	105.90	103.80	101.40	98.10	93.90

Holstein-Friesland

Average Genetic Levels of the Herd



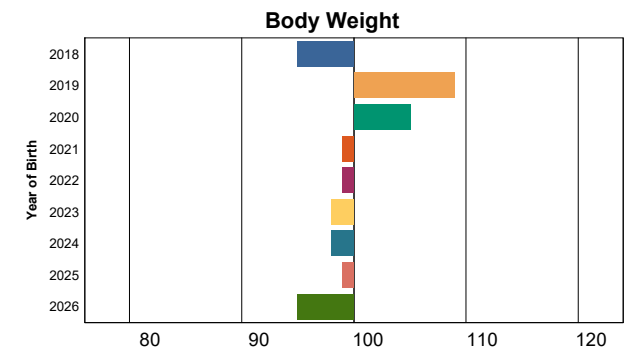
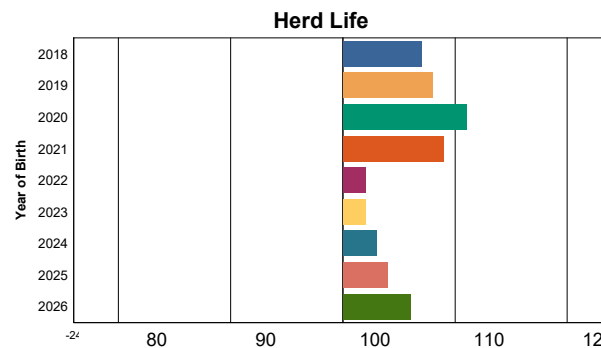
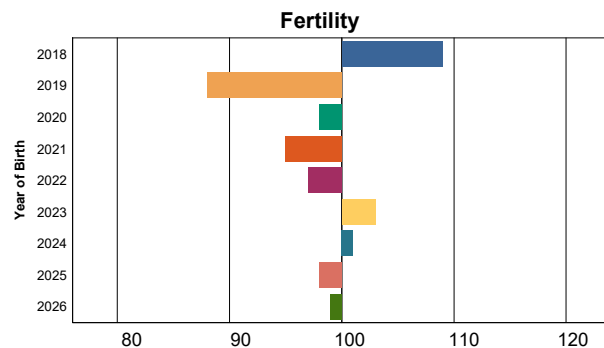
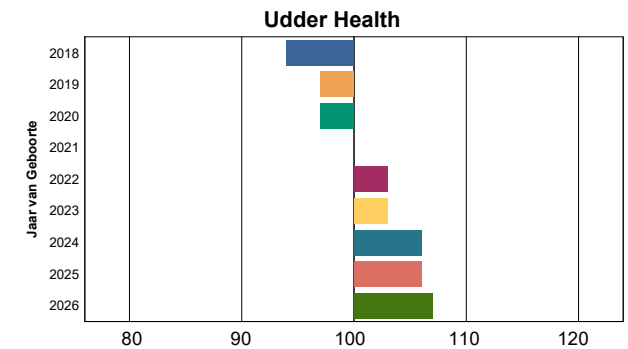
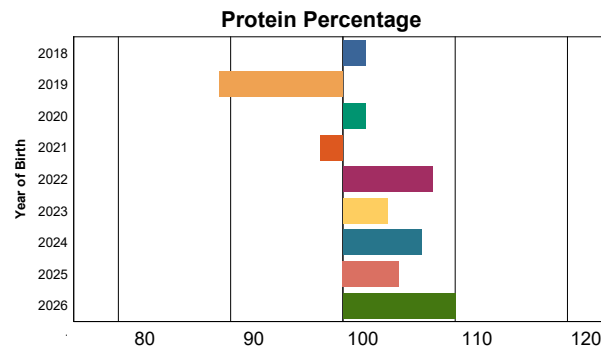
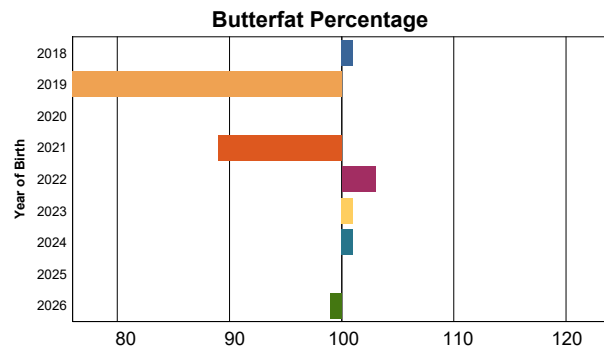
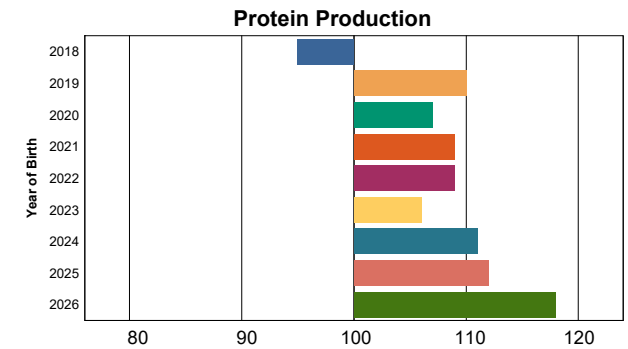
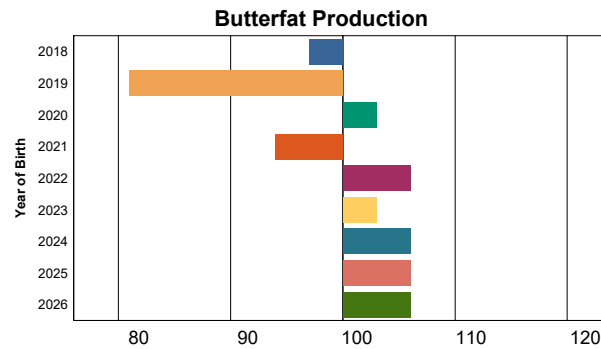
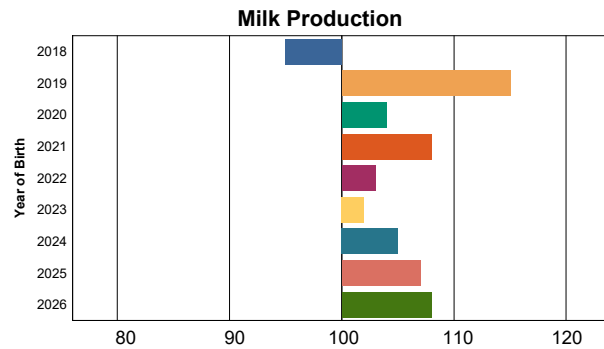
Holstein-Friesland

Genetic Averages of Active Cows per Lactation Group

Trait	Heifers		Lactation 1		Lactation 2		Lactation 3		Lactation 4+	
	Herd	Breed	Herd	Breed	Herd	Breed	Herd	Breed	Herd	Breed
Milk	106,7	102,9	102,7	102,7	102,9	102,6	106,7	101,9	105,6	101,3
Butterfat	106,6	106,9	103,7	107,0	104,1	104,8	97,1	103,3	98,6	102,6
Protein	113,4	108,5	107,2	106,5	108,3	105,6	109,8	104,3	105,3	103,2
BF%	100,3	103,2	101,1	102,6	101,6	101,0	93,0	100,6	95,1	100,7
Prot%	106,7	106,4	105,2	104,2	106,8	103,2	102,2	102,5	97,9	102,0
UdHealth	106,5	104,1	103,7	96,6	102,8	94,9	99,7	93,3	98,2	91,9
Fertility	98,9	100,7	103,1	100,4	98,5	99,4	95,4	99,3	97,7	100,8
HerdLife	104,2	107,3	101,4	101,2	101,5	101,1	106,4	102,9	111,3	105,0
BWC	97,9	99,7	98,4	101,8	98,4	101,2	99,5	100,5	101,9	99,6
EFI	110,8	108,6	105,9	101,0	106,7	100,7	101,8	100,4	100,7	99,9
Udder	98,1	111,2	93,3	100,2	90,2	100,2	89,0	99,7	93,6	98,8
F & L	101,8	103,5	91,9	101,4	89,3	100,5	93,9	100,3	89,9	99,6
HSI	112,0	118,8	105,8	101,5	104,3	100,9	100,4	100,2	101,7	99,4

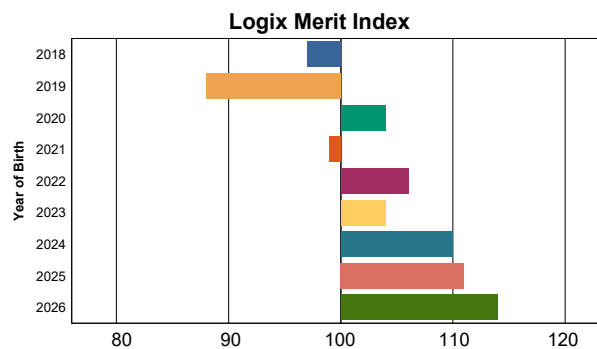
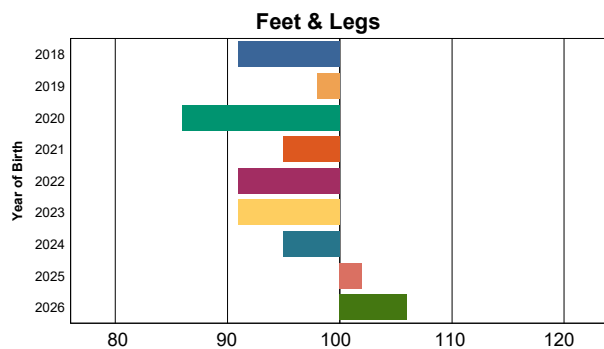
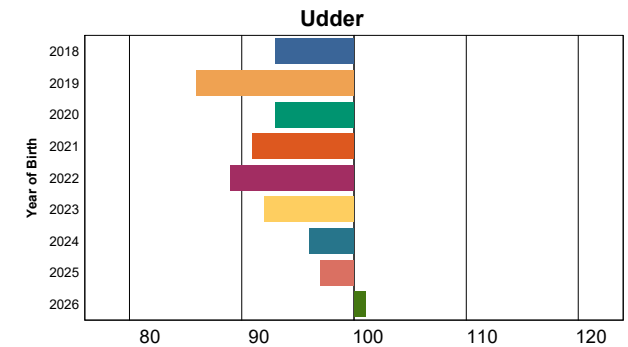
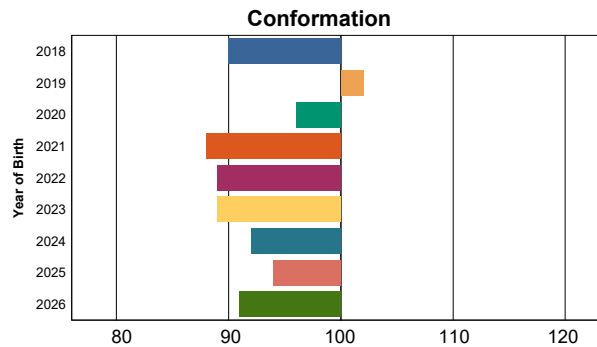
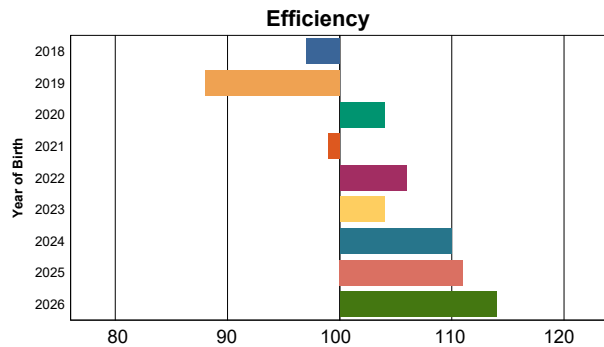
Holstein-Friesland

Average Performance of Active Cows per Year of Birth



Holstein-Friesland

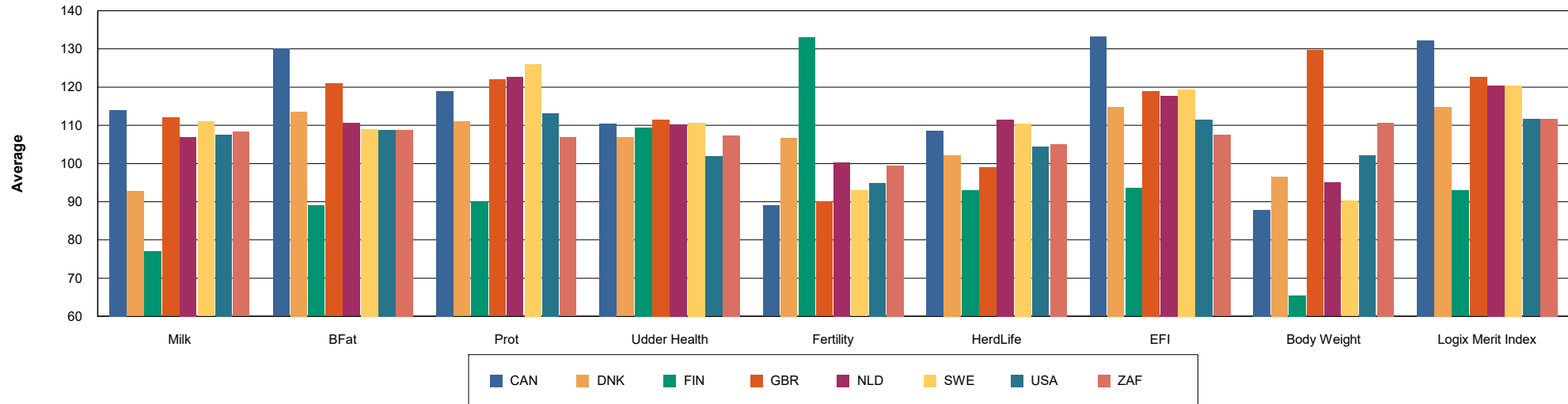
Average Performance of Active Cows per Year of Birth



Year of Birth	Number
2018	2
2019	3
2020	30
2021	47
2022	79
2023	150
2024	182
2025	209
2026	102

Holstein-Friesland

Average Genetic Levels of Sires per Country of Origin



Number of Sires and Daughters per Country of Sire

Country	Nr Sires	Nr Daughters
CAN	1	34
DNK	5	116
FIN	1	48
GBR	1	43
NLD	13	164
SWE	1	42
USA	38	286
ZAF	12	71

Holstein-Friesland

Genetic levels of Cows and Heifers

Trait	Cows & Heifers		Cows		Heifers	
	Herd	Breed	Herd	Breed	Herd	Breed
Nr of Animals	804	13232	383	7196	421	6036
Avg Inbreeding	9.55	8.73	9.23	8.09	9.84	9.49
>6.25% Inbred	800	11542	379	5680	421	5862
Estimated Breeding Values (EBVs)						
Milk	203	26	140	-48	260	113
Butterfat	7.4	5.2	3.7	0.2	10.9	11.2
Protein	10.9	4.1	7.8	0.2	13.7	8.6
Butterfat %	0.00	0.04	-0.01	0.02	0.01	0.06
Protein %	0.04	0.03	0.03	0.02	0.05	0.05
Udder Health	105	102	102	101	107	104
Calving Interval	0.2	-0.8	-0.1	-1.2	0.5	-0.4
Herd Life	104	103	103	100	104	107
Selection Indices						
LMI	108	114	104	109	111.70	118.80
EFI	0.67	0.37	0.42	0.08	0.90	0.72
LPI	108	104	105	100	110	108
LTi	92	103	88	100	95	106
Conformation	-0.70	-0.33	-0.83	-0.33	-0.58	-0.33
Udder	-0.41	0.59	-0.68	0.25	-0.16	0.93
Feet & Legs	-0.27	0.13	-0.73	-0.03	0.15	0.30
BWC	-0.13	-0.15	-0.09	-0.26	-0.18	-0.02

The average breeding values and indices of cows and heifers currently in the herd and breed as on 2026/06/10

Genetic Level Sires

Trait	Sires	
	Herd	Breed
Nr Bulls	72	481
Avg Inbreeding	10.00	9.41
>6.25% inbred	72	410
Estimated Breeding Values (EBVs)		
Milk	244	166
Butterfat	15.8	11.1
Protein	14.0	9.3
Butterfat %	0.06	0.04
Protein %	0.06	0.04
Udder Health	105	104
Calving Interval	1.1	0.3
Herd Life	106	109
Selection Indices		
LMI	113	111
EFI	1.04	0.71
LPI	112	109
LTi	99	106
Conformation	-0.30	-0.09
Udder	0.21	0.96
Feet & Leg	-0.47	-0.78
BWC	0.12	0.11

The average Breeding values and Indices of the sires used in the herd and breed

Holstein-Friesland

Inbreeding

- Inbreeding primarily leads to decreased fertility and low survivability of calves.
- The effects of inbreeding can be observed from 6.25% onwards.
- It is therefore highly recommended to record pedigree information as accurately and completely as possible and to use a selection programme for selection of unrelated bulls.
- Incomplete or incorrect pedigree information can be reported to SA Stud Book. Inbreeding is dependent on pedigree information. Conventional methods for the calculation of inbreeding coefficients usually assume that unknown parents are unrelated. However, this is usually far from the truth. An algorithm is used for the calculation of inbreeding, where the average inbreeding coefficient is assigned to unknown parents based on the generation in which they were born. This result is a more accurate reflection of inbreeding of the herd and breed.

Inbreeding Levels for Specific Matings

Progeny with Parents :	25%
Full Brother x Full Sister :	25%
Half Brother x Half Sister :	12.5%
One Common Grandparent :	6.25%
One Common Great-Grandparent :	3.125%

Level and Rate of Inbreeding

Year of Birth	Level (%) *	%Rate / Year
2000 - 2026	9.75	0.25
Recommendations:	< 6.25	< 0.1 - 0.2

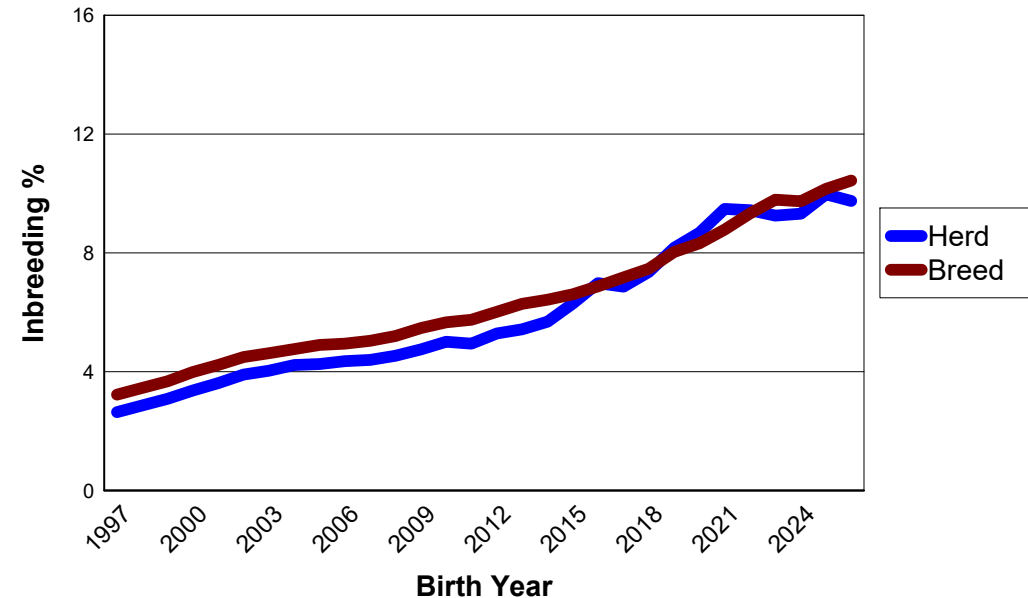
* Of the latest birth year

Pedigree Information

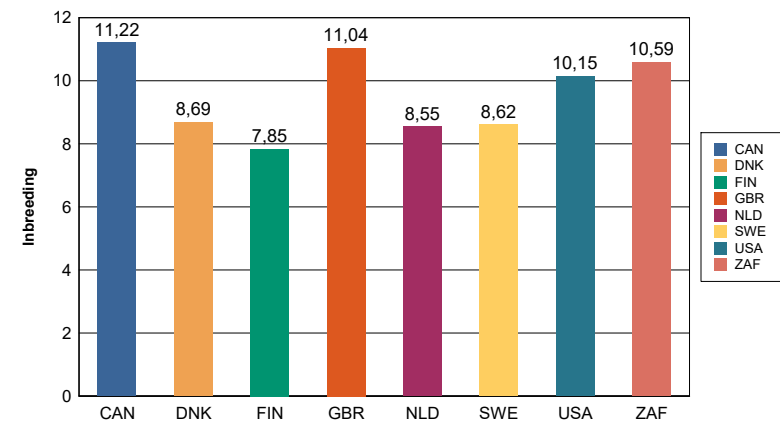
	Number	%
Known Sires	808	100
Known Dams	798	99

Note: If parentages are unknown, inbreeding will be under-estimated.

Rate of Inbreeding: Herd vs Breed

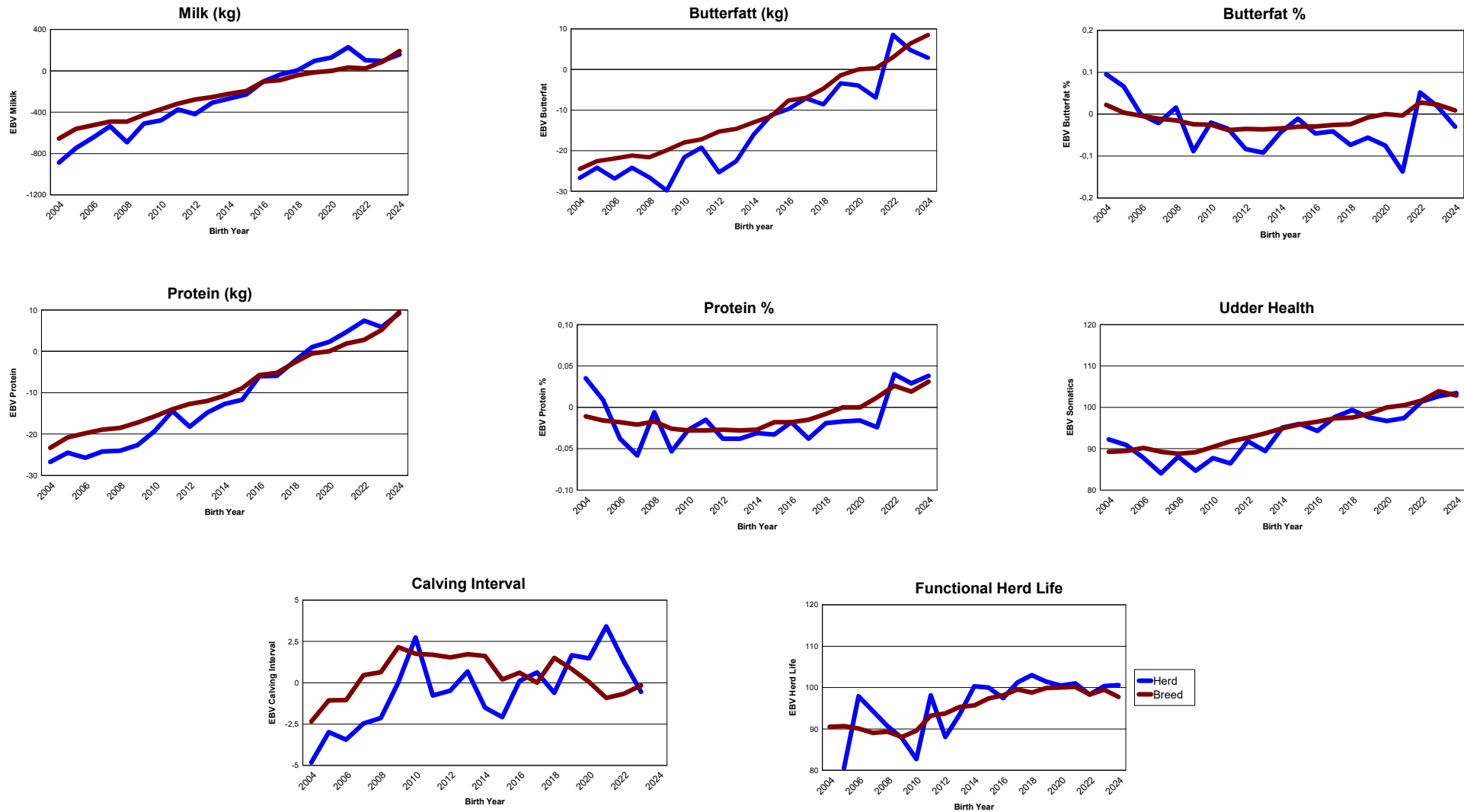


Average Inbreeding per Country of Sire



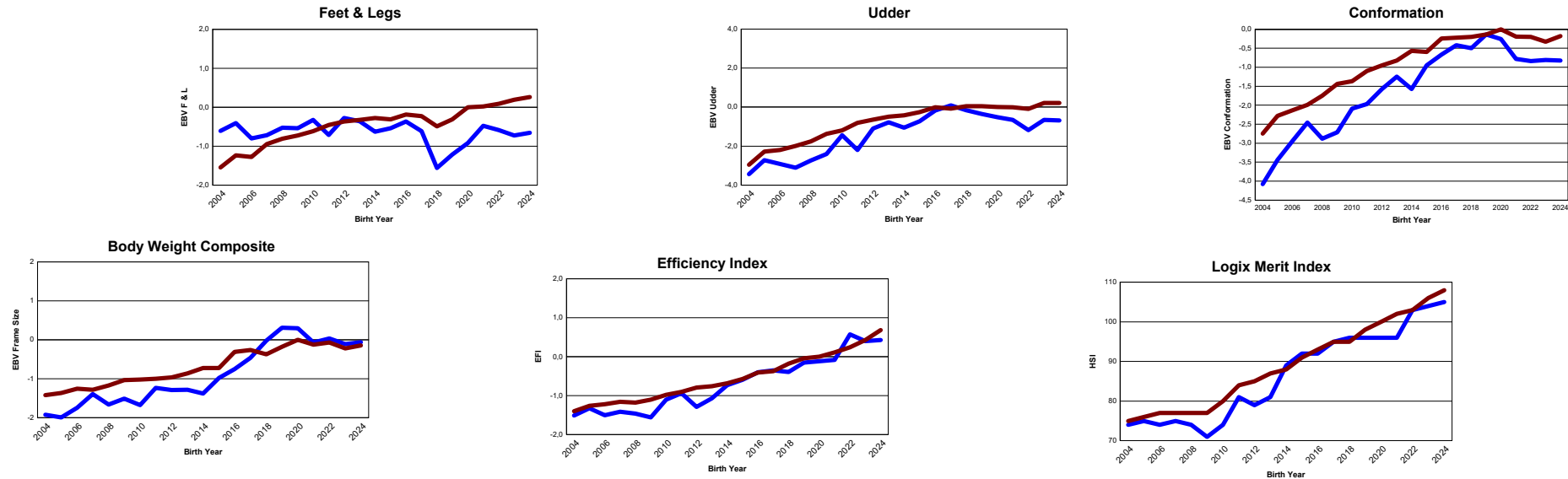
Holstein-Friesland

Herd History: Genetic Trends of the Herd (blue) and Breed (brown): Breeding values



Holstein-Friesland

Herd History: Genetic Trends of the Herd (blue) and Breed (brown): Breeding values



The average breeding values of milked cows per year in the herd and breed.

Genetic Trends

Cows Tested in Breed												
Birth Year	Number of Cows			EBV Milk	EBV BFat	EBV Prot	EBV BFat%	EBV Prot%	EBV SCS	EBV CalvInt	EBV H Life	LMI
	Milk	Solids	SCS									
2008	14844	14839	14839	-491	-21.6	-18.5	-0.02	-0.02	88.8	0.6	89.4	77
2009	12002	11975	11975	-425	-19.9	-17.2	-0.02	-0.03	89.2	2.2	88.0	77
2010	10800	10777	10777	-372	-18.0	-15.7	-0.03	-0.03	90.4	1.8	89.6	80
2011	10642	10636	10636	-317	-17.2	-14.0	-0.04	-0.03	91.8	1.7	93.2	84
2012	10140	10108	10109	-278	-15.3	-12.7	-0.04	-0.03	92.7	1.5	93.7	85
2013	7862	7794	7795	-254	-14.6	-12.0	-0.04	-0.03	93.7	1.7	95.3	87
2014	6841	6814	6814	-222	-13.0	-10.7	-0.03	-0.03	95.0	1.6	95.7	88
2015	7118	7033	7035	-195	-11.5	-8.9	-0.03	-0.02	95.9	0.2	97.3	91
2016	6119	5936	5936	-103	-7.6	-5.7	-0.03	-0.02	96.5	0.6	98.1	93
2017	6028	5673	5673	-89	-7.0	-5.2	-0.03	-0.02	97.4	0.0	99.5	95
2018	5748	5327	5327	-44	-4.7	-2.7	-0.02	-0.01	97.5	1.5	98.8	95
2019	3808	3713	3712	-15	-1.4	-0.5	-0.01	0.00	98.5	0.8	99.9	98
2020	3446	3408	3407	0	0.0	0.0	0.00	0.00	100.0	0.1	100.0	100
2021	1968	1777	1777	32	0.3	1.9	0.00	0.01	100.5	-0.9	100.2	102
2022	2037	1761	1761	23	3.0	2.8	0.03	0.03	101.6	-0.7	98.3	103
2023	1112	1025	1024	90	6.4	5.2	0.02	0.02	103.9	-0.2	99.5	106
2024	459	435	434	192	8.5	9.5	0.01	0.03	102.9		97.7	108

Cows Tested in Herd												
Birth Year	Number of Cows			EBV Milk	EBV BFat	EBV Prot	EBV BFat%	EBV Prot%	EBV SCS	EBV CalvInt	EBV HLife	LMI
	Milk	Solids	SCS									
2008	64	64	64	-690	-26.6	-24.0	0.02	-0.01	88.1	-2.1	91	74
2009	52	52	52	-509	-29.8	-22.7	-0.09	-0.05	84.7	0.0	88	71
2010	70	70	70	-480	-21.6	-19.2	-0.02	-0.03	87.7	2.7	83	74
2011	52	52	52	-374	-19.2	-14.4	-0.04	-0.02	86.4	-0.8	98	81
2012	63	63	63	-419	-25.3	-18.2	-0.08	-0.04	91.8	-0.5	88	79
2013	85	85	85	-307	-22.6	-14.8	-0.09	-0.04	89.4	0.7	93	81
2014	104	104	104	-267	-16.0	-12.7	-0.04	-0.03	95.1	-1.5	100	89
2015	102	102	102	-229	-11.2	-11.7	-0.01	-0.03	96.0	-2.1	100	92
2016	97	97	97	-104	-9.7	-6.0	-0.05	-0.02	94.3	0.1	97	92
2017	123	123	123	-36	-7.1	-5.9	-0.04	-0.04	97.6	0.6	101	95
2018	136	136	136	4	-8.6	-2.4	-0.07	-0.02	99.3	-0.6	103	96
2019	154	154	154	96	-3.4	1.0	-0.06	-0.02	97.5	1.7	101	96
2020	201	201	201	129	-3.9	2.3	-0.08	-0.02	96.7	1.5	100	96
2021	176	176	176	229	-6.9	4.7	-0.14	-0.02	97.4	3.4	101	96
2022	150	150	150	102	8.6	7.4	0.05	0.04	101.4	1.3	98	103
2023	175	175	175	95	4.8	5.9	0.02	0.03	102.7	-0.6	100	104
2024	40	40	40	159	2.9	9.2	-0.03	0.04	103.4		101	105

Percentile Table

Active Cows and Heifers

Trait	Average	Std. Dev.	Max.	5%	10%	25%	50%	75%	90%	95%	Min.
Melk	25.60	414.29	1626.00	706.15	561.32	303.32	16.88	-246.00	-494.00	-622.00	-2191.00
BVet	5.25	17.64	85.60	34.10	27.90	17.30	4.90	-6.30	-17.00	-22.50	-89.50
Prot	4.08	12.93	57.00	24.70	20.80	13.60	3.70	-4.60	-12.40	-17.30	-53.80
BV%	0.04	0.17	0.99	0.31	0.24	0.14	0.04	-0.05	-0.16	-0.24	-0.97
Prot%	0.03	0.07	0.39	0.14	0.11	0.07	0.03	-0.01	-0.05	-0.08	-0.30
Somaties	102.31	8.23	135.00	115.90	112.60	107.50	102.20	97.10	92.40	88.80	60.00
TKP	-0.83	4.92	21.00	-8.70	-6.90	-4.10	-0.90	2.40	5.40	7.10	-27.10
KudLewe	103.38	11.53	149.00	124.00	120.00	111.00	101.00	95.00	90.00	87.00	55.00
Gewiq	-0.15	0.81	5.36	1.13	0.79	0.30	-0.14	-0.58	-1.10	-1.50	-6.34
Uier	0.10	1.26	3.77	2.01	1.66	0.98	0.06	-0.62	-1.30	-2.04	-5.82
H&B	0.11	0.88	1.96	1.27	1.03	0.65	0.25	-0.22	-1.03	-1.65	-8.62
DTI	0.37	0.97	3.81	1.94	1.64	1.08	0.34	-0.28	-0.83	-1.24	-3.45
Bouvorm	-0.32	1.00	3.28	1.12	0.79	0.26	-0.25	-0.77	-1.46	-2.08	-9.59
FLD_LMI	105.49	13.70	147.00	128.60	124.20	115.30	104.40	95.80	89.40	83.90	47.40
LMI	105.10	12.99	143.70	126.80	122.90	114.70	104.10	95.90	89.60	84.20	50.70

Interpretation:

A percentile table is an indication of where the animal's EBV falls relative to the rest of the breed. If an EBV of an animal falls between the maximum value and 5% level on the percentile table of "All Animals", this EBV is in the top 5% of the breed. If the EBV falls between 5% and 25%, this animal's EBV is in the top 25% of the breed. If the EBV falls within 95% and the minimum value, this EBV is in the bottom 5% of the breed for that specific trait.

Percentile Table

Active Bulls

Trait	Average	Std. Dev.	Max.	5%	10%	25%	50%	75%	90%	95%	Min.
Melk	166.09	451.69	1407.79	853.00	696.50	477.00	167.00	-102.00	-434.00	-595.00	-1532.00
BVet	11.09	23.20	91.00	51.50	41.50	25.20	10.60	-5.00	-17.50	-25.48	-76.00
Prot	9.46	14.67	44.40	34.10	29.70	19.70	9.50	-1.00	-10.00	-15.00	-34.70
BV%	0.04	0.22	0.99	0.38	0.33	0.17	0.05	-0.09	-0.23	-0.30	-0.82
Prot%	0.04	0.10	0.38	0.19	0.16	0.09	0.03	-0.02	-0.09	-0.12	-0.27
Somaties	104.28	14.13	139.30	127.00	120.70	113.90	104.90	95.30	86.70	80.20	52.10
TKP	0.31	8.43	22.00	-14.20	-10.20	-5.30	1.00	6.00	10.40	14.17	-33.30
KudLewe	109.32	19.70	171.90	144.60	135.90	122.00	107.00	96.42	86.72	79.00	52.30
Gewiq	0.11	1.52	5.69	2.58	2.04	1.05	0.15	-0.79	-1.75	-2.38	-5.09
Uier	0.97	1.79	5.52	3.79	3.12	2.04	1.02	0.03	-1.20	-2.27	-5.75
H&B	-0.78	1.53	1.71	1.11	0.91	0.33	-0.56	-1.54	-2.97	-3.46	-8.02
DTI	0.71	1.21	4.34	2.87	2.23	1.49	0.61	-0.15	-0.77	-1.09	-2.67
Bouvorm	-0.09	1.66	4.38	2.23	1.82	1.08	0.11	-0.95	-2.18	-3.46	-5.79
FLD LMI	111.05	18.85	161.30	145.20	134.20	122.40	111.30	98.60	87.60	81.40	61.30
LMI	110.98	17.42	156.80	143.20	133.00	121.30	110.90	100.00	88.90	83.40	65.10

BULLS

Bulls are sorted alphabetically M = MACE (International) breeding values and reliability GM = GMACE G = Genomic information R = Reliability Above breed average Top 10% of the breed Bottom 10% of the breed *Inbreeding in red is high

Bull				Selection Indices							Estimated Breeding Values (EBV) and Reliabilities (B)										S.A. Daughters and Herds				
Compnr FarmerNr	Parent Verification	Name	BYear Cnt	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index R	Prot Index R	Prot % Index R	Som Index R	Calvnt Index R	HLife R	Lac > 149 d Herds	Lac < 150 d Herds	Avg Lac Length	%Short Lac	Compl Lac		
Active Breed Average:				8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103							
93629228		AARDEMA MAPQUEST	2017 USA	8.90	102	106	0.27 103	1.15 114	-0.65 92	-0.91 89	M 105 103 89	M 9.0 106 87	0.04 102	M 5.0 105 88	0.01 101	M -16.0 113 84	M 0.0 100 81	M 86 82	13	1	4	1	200	54	
88215231		ABS CRIMSON-ET	2017 USA	12.81	120	127	1.83 122	2.63 132	-1.77 79	-0.67 92	M 227 106 94	M 47.6 129 93	0.35 118	M 16.7 116 93	0.08 112	M -20.9 116 90	M 1.6 97 87	M 87 88	25	1			258	14	43
85634004		ABS MEDLEY-ET	2015 USA	10.17	98	101	0.17 102	-0.79 91	-2.99 64	-1.38 83	M 373 110 94	M -9.0 95 94	-0.22 88	M 10.0 110 94	-0.02 97	M 13.0 90 91	M -3.0 106 88	M 107 90	20	1	3	1	230	48	
90216615		BOMAZ FASTBALL ET	2018 USA	13.59	103	99	-0.09 99	-0.92 89	1.38 117	0.62 107	M 308 108 95	M -5.0 97 94	-0.16 91	M -4.0 96 94	-0.13 81	M 4.0 97 92	M 4.0 92 90	M 117 91	19	1	2	1	275	16	35
97158760		DELTA BORAX-RED ET	2021 NLD	7.27	136	124	2.19 126	-0.84 90	0.76 109	0.56 107	M 393 110 72	M 32.5 120 70	0.15 108	M 24.1 123 71	0.10 114	M -21.9 117 74	M -0.2 100 70	M 129 72							
936777960		DELTA COACH	2021 NLD	8.82	121	117	1.32 116	1.67 120	2.96 136	-1.56 81	M -20 99 81	M 21.0 113 80	0.20 111	M 28.0 127 80	0.27 139	M -19.7 115 76	M 3.4 93 71	M 117 73	7	1	3	1	204	57	
936957083		DELTA ENCOURAGE	2021 NLD	8.05	133	134	3.02 136	-0.47 94	0.33 104	0.97 112	M 619 116 72	M 48.3 129 70	0.21 111	M 33.1 132 71	0.11 116	M -22.2 117 69	M 8.8 83 70	M 104 72							
937055168		DELTA HORIZON ET	2022 NLD	9.83	116	114	1.17 114	0.48 106	2.08 125	-0.80 90	M 16 100 71	M 18.7 111 68	0.17 109	M 18.1 118 70	0.16 123	M -17.5 114 73	M -1.6 103 69	M 95 71							
90451170		DELTA JACUZZI-RED	2017 NLD	7.87	143	144	4.34 152	-1.75 79	-3.79 55	1.03 112	M -277 93 96	M 91.0 155 96	0.98 152	M 16.0 116 96	0.24 134	M -41.0 132 93	M 2.0 96 91	M 85 92	31	2	3	2	262	21	49
9200403727		DELTA KICKOFF	2020 NLD	9.40	113	109	0.76 109	1.26 115	4.73 157	-3.97 52	M -538 86 50	M 23.2 114 42	0.44 123	M 5.8 106 45	0.23 133	M -22.8 118 60	M 3.1 94 47	M 111 28	1	1			290		
92833417		DELTA LOUIS P-RED	2019 NLD	8.07	109	114	1.04 113	-0.23 97	0.35 104	0.36 104	M 1180 131 86	M -9.0 95 85	-0.48 74	M 41.0 140 86	0.01 101	M 10.0 92 82	M 4.7 91 78	M 105 80	10	1	3	1	227	50	
92123694		DELTA NEW STAR	2019 NLD	8.74	83	83	-0.75 91	-3.01 64	-0.42 95	0.52 106	M -8 100 95	M -48.0 71 94	-0.45 76	M 16.0 116 95	0.15 121	M -4.0 103 92	M -1.0 102 90	M 85 90	22	1	3	1	255	23	
88950795		DELTA PUNCH P-RED	2017 NLD	6.88	116	97	0.42 105	-2.34 72	0.16 102	0.75 109	M -269 93 59	M -9.3 94 55	0.01 100	M 10.8 111 56	0.19 127	M 23.8 81 64	M -15.3 129 58	M 145 50	21	3	5	1	255	20	36
91773838		DELTA RAVEL-RED	2018 NLD	8.35	142	121	2.21 127	-1.77 79	4.80 158	0.37 105	M 270 107 61	M 32.5 120 51	0.20 111	M 18.4 118 54	0.09 113	M -7.3 106 76	M -7.3 114 57	M 140 31							
98962046		DELTA SELTZER PP-RED ET	2021 NLD	11.62	121	124	1.85 122	0.19 102	1.66 120	-0.14 98	M 853 122 71	M 21.6 113 69	-0.11 94	M 32.5 132 70	0.04 106	M -13.0 110 73	M 6.8 87 69	M 99 72							
93464535		DELTA SUPERNOVA	2019 NLD	6.30	133	111	0.98 112	0.12 102	3.92 147	-0.76 91	M -47 99 51	M 17.4 111 43	0.18 109	M 10.7 111 44	0.12 117	M -28.7 122 62	M -6.5 112 51	M 139 28	1	1			298		
91678763		DENOVO 16072 ELWAY-ET	2019 USA	11.44	118	121	1.66 120	1.22 115	-0.47 94	-0.40 95	M 93 102 74	M 34.3 121 71	0.28 115	M 18.6 118 72	0.14 120	M -12.0 109 76	M 2.6 95 72	M 98 71	1	1			301		
92781665		DENOVO 16413 HARRINGTON-ET	2019 USA	13.43	108	100	0.19 102	-1.16 86	1.64 120	0.50 106	M 295 108 88	M -14.0 92 84	-0.24 87	M 15.0 115 85	0.05 107	M -27.6 122 76	M 4.5 91 72	M 110 70	32	3	17	3	190	51	
91674580		DENOVO 3225 JEFFERSON	2019 USA	10.82	119	125	2.17 126	-0.12 99	-2.94 65	-0.69 92	M 243 106 95	M 42.0 125 95	0.29 115	M 16.0 116 95	0.07 110	M -12.0 109 92	M 0.0 100 90	M 91 91	26	2	10	1	240	34	
92840644		DENOVO 410342 DEEKS-ET	2019 USA	9.92	119	126	2.25 127	0.53 106	2.00 124	0.39 105	M 156 104 84	M 42.0 125 80	0.33 117	M 24.0 123 82	0.17 124	M 5.6 96 74	M 4.8 91 70	M 94 68	24	2	5	2	247	30	
937030989		DENOVO 7019 DANDY-ET	2022 USA	13.58	155	138	3.38 141	-0.56 93	0.11 101	1.50 118	GM 674 117 54	GM 51.7 131 41	0.22 112	GM 40.0 139 47	0.15 121	GM -9.0 107 60	GM -6.1 112 46	GM 145 58							
936969146		DENOVO RAFFA	2020 GBR	13.96	120	125	1.57 119	2.47 130	-0.26 97	0.77 109	M 463 112 71	M 34.9 121 69	0.15 108	M 22.4 122 70	0.06 109	M -14.7 112 73	M 5.1 90 69	M 99 72							
84384957		DE-SU 12693 SKYFALL-ET	2014 USA	9.38	121	126	2.21 127	0.14 102	-1.40 83	-3.13 62	M -37 99 95	M 56.7 134 94	0.54 129	M 1.2 101 95	0.03 104	M -8.8 107 91	M 0.7 99 86	M 102 88	42	3			276	10	81
87232278		DE-SU 13700 KIPLING	2016 USA	9.12	106	111	0.59 107	1.70 120	1.59 119	-1.45 83	M 49 101 74	M 23.7 114 71	0.20 111	M 0.5 101 73	-0.01 98	M -2.6 102 76	M -5.3 110 72	M 77 74	5	2			169	67	6

BULLS

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Bull				Selection Indices						Estimated Breeding Values (EBV) and Reliabilities (B)										S.A. Daughters and Herds					
Compnr FarmerNr	Parent Verification	Name	BYear Cnt	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index R	Prot Index R	Prot % Index R	Som Index R	CalvInt Index R	HLife R	Lac > 149 d Herds	Lac < 150 d Herds	Avg Lac Length	%Short Lac	Compl Lac		
Active Breed Average:				8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103							
86894623		DE-SU 13761 BOLIVIA-ET	2016 USA	8.51	121	114	0.83 110	1.33 116	0.29 104	0.45 105	M 340 109 97	M 19.0 112 94	0.05 103	M 11.0 111 95	0.00 100	M -21.0 116 85	M -4.4 108 74	M 108 78	117	6	6	2	259	21	222
91673350		DE-SU 13961 SANJAY-ET	2016 USA	10.14	128	128	2.55 131	-1.57 81	0.40 105	-0.29 97	M 846 122 57	M 31.8 119 51	-0.02 99	M 30.4 130 51	0.02 103	M 22.7 82 67	M 2.6 95 64	M 130 62	7	1			279	17	12
89584379 19216		EDE ALFONSO	2019 ZAF	9.18	100	99	-0.66 92	2.53 130	0.19 102	-0.08 99	G 1 100 86	G -1.0 99 85	-0.01 99	G -4.1 96 86	-0.04 94	G -23.5 118 83	G -6.1 112 80	G 82 81	4	1			246	29	
99664450 25215		EDE BENJAMIN	2025 ZAF	7.75	132	131	2.57 131	0.08 101	0.64 108	-1.54 82	G 555 114 75	G 48.6 129 75	0.23 112	G 21.7 121 75	0.03 104	G -17.0 113 74	G 0.6 99 74	G 104 74							
89584353 19213		EDE GRISSOM	2019 ZAF	9.69	100	107	-0.02 100	2.06 125	-0.71 92	1.29 116	G 677 118 83	G 1.3 101 82	-0.23 88	G 9.3 109 82	-0.12 83	G 4.2 97 80	G 6.9 86 77	G 99 78	1	1			292		
97098289 24083		EDE M&M	2024 ZAF	7.95	117	104	-0.05 100	1.77 121	-1.20 86	0.14 102	G -19 100 76	G 14.6 109 75	0.14 107	G -8.4 92 75	-0.07 90	G -21.7 117 75	G -10.2 120 74	G 115 74							
94922044 23057		EDE MAISTRO	2023 ZAF	7.59	102	95	-0.02 100	-2.24 73	-0.63 93	-3.28 61	G 66 102 81	G -5.9 97 80	-0.08 96	G -9.3 91 81	-0.11 84	G -13.4 110 78	G -7.3 114 76	G 103 77							
95976593 23221		EDE MANIE	2023 ZAF	8.73	104	107	0.32 104	0.55 107	-0.53 94	0.77 109	G 585 115 79	G 1.4 101 79	-0.20 89	G 10.4 110 79	-0.08 88	G -17.9 114 77	G 4.4 91 75	G 90 75							
91307678 20225		EDE MKHULU	2020 ZAF	8.61	84	85	-1.37 84	-0.58 93	-2.34 72	-1.64 80	G 389 110 83	G -34.9 79 82	-0.46 75	G -6.3 94 83	-0.17 76	G 7.7 94 80	G 6.5 87 78	G 123 79	1	1			302		
92876259 21208		EDE MPHATI	2021 ZAF	7.72	109	107	0.08 101	1.97 124	-3.52 58	-0.75 91	G 219 106 90	G 19.0 112 89	0.09 105	G -9.1 91 90	-0.15 78	G 11.8 91 86	G -9.7 119 83	G 116 84	11	1	3	1	207	64	
98807514 25116		EDE RAFFELS	2025 ZAF	7.47	130	127	2.43 129	-0.07 99	0.33 104	1.24 115	G 140 104 75	G 42.8 126 74	0.34 118	G 24.7 124 75	0.18 126	G -13.7 111 74	G 3.1 94 74	G 113 74							
94848207 23049		EDE RATTEL	2023 ZAF	12.55	105	116	0.64 108	2.58 131	-0.81 90	1.61 119	G 707 118 81	G 15.1 109 80	-0.12 94	G 16.8 116 80	-0.06 91	G -10.3 108 78	G 14.7 72 76	G 96 77							
97336457 24148		EDE ROWER	2024 ZAF	9.63	130	130	2.17 126	1.74 121	-1.10 87	0.22 103	G 362 109 75	G 48.3 129 75	0.30 116	G 20.9 120 75	0.08 111	G -10.4 108 74	G 1.8 96 74	G 114 74							
99725798 25216		EDE SIMON	2025 ZAF	7.71	120	116	1.38 117	0.33 104	1.01 112	1.07 113	G 155 104 75	G 22.6 114 75	0.15 108	G 18.7 118 75	0.12 117	G -8.2 106 74	G -1.4 103 74	G 106 74							
90960592		Entity 22125	2017 USA	10.30	125	134	2.68 132	0.68 108	-2.31 72	0.62 108	525 114 91	58.0 135 86	0.33 117	17.0 117 87	0.00 100	M -5.9 105 75	M 11.2 78 62	M 104 69	96	5	13	2	229	33	
92395052		FARNEAR UPSIDE -ET	2019 USA	13.19	120	117	1.15 114	0.15 102	0.95 111	0.84 110	M 1174 130 96	M 7.0 104 96	-0.34 82	M 26.0 125 96	-0.11 84	M -15.0 112 93	M -1.0 102 92	M 98 92	21	1	2	1	258	31	
93668267		FB 407522 HEROIC BODIE-ET	2019 USA	23.18	112	110	1.04 113	-0.67 92	1.67 120	0.42 105	M -27 99 73	M 18.2 111 71	0.18 109	M 6.5 106 71	0.07 110	M -9.7 108 74	M 2.4 95 73	M 99 67	4	1			267	25	
91791707		HOLYLAND MODESTY TURANO-ET	2016 USA	8.97	125	111	1.23 115	-0.92 89	3.02 136	-0.25 97	M -200 95 56	M 24.5 115 50	0.31 116	M 3.3 103 51	0.09 113	M -6.6 105 69	M -7.7 115 60	M 119 62	2	1			295		
93077220		KINGS-RANSOM DUFFY-ET	2020 USA	10.81	137	133	3.00 136	-0.85 90	3.47 142	-2.13 75	M 514 113 90	M 52.0 131 89	0.28 115	M 25.0 124 89	0.07 110	M -28.0 122 85	M -2.0 104 82	M 94 83	16	2	5	1	196	65	
88925417		L-L-M DAIRY POND PASSAT-ET	2014 USA	7.61	106	113	1.25 115	-1.48 82	2.36 128	-0.65 92	M 678 118 96	M 13.0 108 95	-0.13 93	M 12.0 112 95	-0.09 87	M 50.0 61 92	M -1.0 102 89	M 108 90	35	2	1	1	280	6	69
85949733		MELARRY JOSUPER FRAZZLED-ET	2015 USA	11.84	103	97	-0.02 100	-1.89 77	0.47 106	0.25 103	M 660 117 99	M -22.0 87 98	-0.43 77	M 12.0 112 98	-0.09 87	M -28.0 122 96	M 7.0 86 94	M 105 95	34	4	3	1	242	20	62
90964628		MIDWOLDER MARTIN	2017 NLD	11.51	109	113	0.61 107	1.30 116	-0.11 99	-1.12 87	M 1339 135 90	M -15.0 91 89	-0.57 70	M 44.0 143 89	-0.01 98	M -7.0 106 85	M 0.0 100 82	M 97 83	14	1	3	1	217	35	
88925383		MR MCCUT DANTE 1407-ET	2013 USA	10.27	108	124	1.85 122	0.38 105	-0.50 94	-0.83 90	M 919 124 65	M 25.3 115 59	-0.10 95	M 28.1 127 62	-0.02 97	M 11.9 91 68	M 19.4 62 66	M 105 66	6	1			279	8	12
88757109		N-SPRINGHOPE ESCALATE-ET	2017 USA	11.34	88	97	-0.13 98	-1.25 85	1.17 114	-2.53 70	M 551 114 93	M -21.0 87 92	-0.38 80	M 12.0 112 92	-0.06 91	M 2.0 98 88	M 13.0 75 84	M 100 86	28	4	2	1	280	11	60

BULLS

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Bull				Selection Indices							Estimated Breeding Values (EBV) and Reliabilities (B)									S.A. Daughters and Herds					
Compnr FarmerNr	Parent Verification	Name	BYear Cnt	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index R	Prot Index R	Prot % Index R	Som Index R	Calvnt Index R	HLife R	Lac > 149 d Herds	Lac < 150 d Herds	Avg Lac Length	%Short Lac	Compl Lac		
Active Breed Average:				8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103							
86216645		PINE-TREE BURLEY-ET	2015 USA	7.97	107	112	0.70 108	1.58 119	-2.62 69	-1.48 82	M 138 104 89	M 22.0 113 89	0.15 108	M 5.0 105 89	0.00 100	M 0.0 100 86	M 1.0 98 83	M 105 84	6	1	2	1	267	21	12
84827484		PINE-TREE RHETT-ET	2015 USA	7.44	95	97	-0.54 94	1.56 119	2.43 129	-4.45 47	-146 96 88	-10.0 94 84	-0.04 98	6.0 106 85	0.10 114	M 19.0 85 72	M -2.9 106 60	M 117 62	65	8	1	1	254	16	128
89654628		PINE-TREE UTAH-ET	2017 USA	14.13	109	113	1.27 115	-0.27 97	1.68 120	0.18 102	M -218 94 79	M 30.0 118 76	0.37 120	M 2.4 102 76	0.09 113	M -1.8 101 76	M 5.0 90 74	M 92 74	13	5	3	2	265	19	24
936821958		PROGENESIS FORWARD	2021 CAN	12.00	127	131	2.77 133	-1.01 88	-0.23 97	-3.46 59	M 556 114 69	M 49.1 130 68	0.24 113	M 19.7 119 68	0.01 101	M -13.3 110 68	M 5.6 89 69	M 109 72	4	1	1	1	165	100	
85655991		ROSYLANE-LLC SPOCK-ET	2015 USA	10.71	113	127	1.98 124	1.63 120	-0.71 92	1.07 113	M 234 106 98	M 51.0 131 97	0.38 120	M 10.0 110 97	0.02 103	M -7.0 106 90	M 22.0 57 81	M 101 86	206	7			223	22	361
84453828		SANDY-VALLEY FIVESTAR-ET	2015 USA	10.82	126	113	0.61 107	2.09 125	-0.91 89	-0.10 99	M 269 107 91	M 19.6 112 89	0.08 104	M 8.2 108 90	-0.01 99	M -20.1 116 85	M -8.1 116 80	M 127 82	25	2			258	13	54
88707518		SANDY-VALLEY FULLMARKS-ET	2017 USA	8.15	105	126	2.23 127	0.25 103	-1.52 82	-2.58 69	M 198 105 89	M 46.0 128 87	0.35 118	M 16.0 116 88	0.09 113	M 11.0 91 82	M 2.2 96 76	M 62 80	19	2			250	18	34
85137891		SEAGULL-BAY DIGNIFIED-ET	2015 USA	9.49	123	111	1.15 114	-0.56 93	0.41 105	-2.08 75	M 98 103 62	M 14.6 109 55	0.10 105	M 14.9 115 58	0.11 116	M -11.0 109 71	M -5.4 110 65	M 132 68							
2013093956		SEAGULL-BAY SUPERSIRE	2010 USA	7.74	113	117	1.27 115	0.67 108	-1.36 84	0.16 102	M 481 112 99	M 22.4 114 99	0.03 102	M 16.3 116 99	0.00 100	M -7.0 106 99	M 11.1 79 97	M 116 97	80	8			273	8	183
91631598		S-S-I BG FRZLD RIVETING-ET	2017 USA	8.52	105	91	-0.43 95	-1.15 86	0.41 105	0.40 105	M -443 89 88	M -14.0 92 87	0.04 102	M -3.0 97 87	0.11 116	M -17.0 113 85	M -6.0 111 82	M 118 83	4	1			287		
89864177		S-S-I JOSUPER ROCKETFIRE-ET	2015 USA	14.53	63	71	-2.22 73	-1.96 77	-3.37 60	-0.77 91	M 379 110 99	M -76.0 54 99	-0.82 56	M 9.0 109 99	-0.03 96	M 20.0 84 98	M 8.0 84 96	M 109 97	53	1	7	1	271	12	101
83054262		S-S-I MONTROSS JEDI-ET	2014 USA	6.86	73	87	-1.52 82	1.71 121	0.71 109	-1.28 85	M 468 112 98	M -51.7 69 97	-0.64 66	M 26.0 125 97	0.08 112	M 15.9 88 95	M 6.8 87 92	M 85 93	49	5			208	32	76
87322061		S-S-I SUPERSIRE MODESTO-ET	2013 USA	13.70	89	97	-0.94 89	3.16 138	1.32 116	-2.19 74	M 421 111 97	M -25.5 85 96	-0.38 80	M 21.7 121 97	0.07 110	M 8.8 93 91	M 0.2 100 85	M 94 87	86	4			264	15	168
79869244		UECKER SUPERSIRE JOSUPER-ET	2013 USA	8.59	91	110	0.59 107	0.52 106	-2.73 67	0.29 104	M 673 117 99	M 5.7 104 99	-0.19 90	M 13.5 113 99	-0.08 88	M 21.1 84 97	M 16.4 68 95	M 95 96	62	9			267	10	110
96801733		VH BAROD SOLADO STINGER ET	2021 SWE	9.26	120	117	1.62 119	-0.80 90	0.66 108	0.50 106	M 443 111 71	M 15.1 109 67	-0.02 99	M 27.2 126 69	0.11 116	M -13.7 111 73	M 3.5 93 69	M 111 71							
79638045		VH BASTEN	2008 DNK	7.44	85	88	-0.85 90	0.14 102	1.23 115	-0.94 89	M -898 77 74	M -3.7 98 71	0.33 117	M -20.3 81 73	0.10 114	M 21.2 84 76	M -0.8 101 73	M 100 73	11	2	2	1	251	20	13
936835255		VH Cassidy Comply Et	2019 DNK	8.86	120	106	0.74 109	-0.17 98	-1.71 79	0.69 108	M -410 89 73	M 13.0 108 68	0.29 115	M 7.6 108 70	0.21 130	M -23.1 118 75	M -11.8 123 69	M 115 68	5	1	4	1	80	100	
99061574		VH FREEWOOD P FAWKESP ET	2022 DNK	11.93	132	133	3.06 137	-1.49 82	1.88 123	-0.49 94	M 693 118 72	M 42.0 125 70	0.12 106	M 35.2 134 71	0.11 116	M -16.7 113 73	M 5.7 89 69	M 102 72							
91926600		VH NORLAND NADER	2019 DNK	8.27	128	124	2.23 127	1.28 115	-0.02 100	0.15 102	M -895 77 99	M 61.0 137 99	0.99 152	M 7.0 107 99	0.38 154	M -13.0 110 98	M -9.0 117 97	M 97 97	51	1	7	1	249	28	72
93407856		VH OLLILAN CASSIDY CASCADE	2020 FIN	7.06	94	84	-0.54 94	-2.87 66	-0.29 97	-3.48 58	M -876 77 98	M -19.0 89 98	0.17 109	M -11.0 90 98	0.19 127	M -12.0 109 96	M -17.0 133 94	M 93 95	46	1	14	1	204	53	
98014400		VH SALE P RDC VH SIMSPRC ET	2021 DNK	9.09	111	108	1.00 112	-1.18 86	1.01 112	0.36 104	M 111 103 71	M -0.7 100 69	-0.05 97	M 25.7 125 69	0.20 129	M -12.2 110 73	M -1.9 104 69	M 98 70							
92856335		WINSTAR GREYCUP-ET	2020 USA	15.04	122	122	2.00 124	0.24 103	0.60 107	-1.36 84	M -6 100 81	M 38.0 123 80	0.36 119	M 19.0 119 81	0.18 126	M -20.4 116 78	M 5.4 89 73	M 105 73	3	1			264	25	
936874973		WINSTAR MASERATI-P-ET	2021 USA	11.93	115	115	1.25 115	0.25 103	0.19 102	0.47 106	M 22 101 69	M 25.2 115 68	0.23 112	M 10.8 111 68	0.09 113	M -5.3 104 68	M -0.8 101 67	M 98 70	1	1	1	1	49	100	
86582186		ZIMMERVIEW RUSH PP-ET	2016 USA	10.06	94	89	-0.88 90	-0.32 96	1.86 122	0.44 105	M -32 99 68	M -30.5 82 59	-0.27 86	M 8.0 108 63	0.08 111	M 15.9 88 66	M 0.1 100 64	M 124 60	16	2			210	23	31

Bull Average Herd: Aantal: 72	10.00	113	112	1.04	0.12	0.21	-0.47	244	15.8	0.06	14.0	0.06	105.13	1.1	106
Bull Average Breed: Aantal: 481	9.41	111	109	0.71	0.11	0.96	-0.78	166	11.1	0.04	9.3	0.04	104.22	0.3	109

Most Influential Bulls in the Herd

The difference between the Bull's breeding values and the Average Breeding Values of his Daughters reflects the Genetic Levels of the Dams

The difference between the Bull's daughters breeding values in this herd and the Average Breeding Values of all his Daughters reflects the Genetic Levels of the Herd within the Breed

Herd Daughters > All Daughters

Herd Daughters < All Daughters

Name		Total Daughters		Active Daughters		Breeding Values and Selection Indices											
Regnr	Country	Year of Birth		Year of Birth		Milk	BFat	Prot	BF%	Prot%	SCS	ICP	HLife	Udder	F&L	EFI	LMI
		In SA	In Herd	In SA	In Herd												
		In Milk	In Milk	In Milk	In Milk												
Breed Average :						100	103	103	102	104	102	102	103	101	101	104	105
Herd Average :						105	105	111	100	106	104	99	104	95	97	108	109
1	VH NORLAND NADER	2022	- 2023	2022	- 2023	Bul EBVs :	77	137	107	152	154	110	117	97	100	102	127
		66	66	34	34	Kudde Dogter EBVs :	92	115	106	119	123	102	105	102	98	95	113
91926600	DNK	51	51	33	33	Alle Dogter EBVs :	92	115	106	119	123	102	105	102	98	95	113
2	S-S-I JOSUPER ROCKETFIRE-ET	2017	- 2023	2020	- 2022	Bul EBVs :	110	54	109	56	96	84	84	109	60	91	73
		69	64	25	25	Kudde Dogter EBVs :	107	76	106	75	96	91	93	105	76	92	85
89864177	USA	53	53	25	25	Alle Dogter EBVs :	107	76	105	76	96	92	93	105	76	93	85
3	Entity 22125	2019	- 2025	2021	- 2025	Bul EBVs :	114	135	117	117	100	105	78	104	72	108	132
		141	63	53	29	Kudde Dogter EBVs :	108	119	109	109	98	103	96	93	72	92	117
90960592	USA	96	52	42	29	Alle Dogter EBVs :	108	117	110	108	99	102	95	93	77	98	117
4	VH OLLILAN CASSIDY CASCADE	2023	- 2024	2023	- 2024	Bul EBVs :	77	89	90	109	127	109	133	93	97	58	94
		60	60	48	48	Kudde Dogter EBVs :	94	93	98	99	108	107	115	99	97	83	96
93407856	FIN	46	46	41	41	Alle Dogter EBVs :	94	93	98	99	108	107	115	99	97	83	96
5	VH SALE P RDC VH SIMSPRC ET	2025	- 2026	2025	- 2026	Bul EBVs :	103	100	125	97	129	110	104	98	112	104	112
		44	44	44	44	Kudde Dogter EBVs :	105	98	118	95	117	106	101	101	103	104	107
98014400	DNK	0	0	0	0	Alle Dogter EBVs :	105	98	118	95	117	106	101	101	103	104	107
6	DENOVO RAFFA	2025	- 2026	2025	- 2026	Bul EBVs :	112	121	122	108	109	112	90	99	97	109	119
		43	43	43	43	Kudde Dogter EBVs :	107	111	113	104	105	107	96	100	96	105	111
936969146	GBR	0	0	0	0	Alle Dogter EBVs :	107	111	113	104	105	107	96	100	96	105	111

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Herd Daughters > All Daughters

Herd Daughters < All Daughters

Name		Total Daughters Year of Birth		Active Daughters Year of Birth		Breeding Values and Selection Indices											
Regnr	Country	In SA In Milk	In Herd In Milk	In SA In Milk	In Herd In Milk	Milk	BFat	Prot	BF%	Prot%	SCS	ICP	HLife	Udder	F&L	EFI	LMI
Breed Average :						100	103	103	102	104	102	102	103	101	101	104	105
Herd Average :						105	105	111	100	106	104	99	104	95	97	108	109
7	DELTA ENCOURAGE	2024	- 2026	2024	- 2026	Bul EBVs :											
		43	43	43	43	116	129	132	111	116	117	83	104	104	112	136	135
936957083	NLD	0	0	0	0	Kudde Dogter EBVs :											
						111	116	120	105	109	110	92	104	101	103	121	121
						Alle Dogter EBVs :											
						111	116	120	105	109	110	92	104	101	103	121	121
8	VH BAROD SOLADO STINGER ET	2024	- 2025	2024	- 2025	Bul EBVs :											
		42	42	42	42	111	109	126	99	116	111	93	111	108	106	119	120
96801733	SWE	0	0	0	0	Kudde Dogter EBVs :											
						109	102	117	95	107	106	95	107	101	105	110	110
						Alle Dogter EBVs :											
						109	102	117	95	107	106	95	107	101	105	110	110
9	DE-SU 12693 SKYFALL-ET	2018	- 2020	2019	- 2020	Bul EBVs :											
		42	40	4	3	99	134	101	129	104	107	99	102	83	62	127	126
84384957	USA	42	40	4	3	Kudde Dogter EBVs :											
						96	116	95	117	100	99	97	100	86	85	111	108
						Alle Dogter EBVs :											
						95	117	95	118	101	99	97	100	86	86	111	109
10	DELTA JACUZZI-RED	2019	- 2025	2021	- 2025	Bul EBVs :											
		49	38	16	12	93	155	116	152	134	132	96	85	55	112	152	147
90451170	NLD	31	29	14	12	Kudde Dogter EBVs :											
						100	125	110	120	113	115	98	94	75	99	123	123
						Alle Dogter EBVs :											
						99	125	110	122	115	115	98	93	74	101	124	123
11	AARDEMA MAPQUEST	2023	- 2025	2023	- 2025	Bul EBVs :											
		38	38	35	35	103	106	105	102	101	113	100	86	92	89	103	105
93629228	USA	13	13	12	12	Kudde Dogter EBVs :											
						102	102	104	101	103	107	99	95	94	97	102	103
						Alle Dogter EBVs :											
						102	102	104	101	103	107	99	95	94	97	102	103
12	UECKER SUPERSIRE JOSUPER-ET	2014	- 2026	2019	- 2026	Bul EBVs :											
		99	37	11	2	117	104	113	90	88	84	68	95	67	104	107	98
79869244	USA	62	33	3	2	Kudde Dogter EBVs :											
						107	100	103	94	92	90	85	102	81	91	102	98
						Alle Dogter EBVs :											
						109	100	106	93	92	90	83	98	83	98	103	98
13	SEAGULL-BAY SUPERSIRE	2012	- 2020	2019	- 2020	Bul EBVs :											
		196	37	3	3	112	114	116	102	100	106	79	116	84	102	115	117
2013093956	USA	80	35	3	3	Kudde Dogter EBVs :											
						103	105	101	103	97	101	90	112	84	89	105	106
						Alle Dogter EBVs :											
						106	105	106	100	98	101	89	108	92	100	107	107

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Herd Daughters > All Daughters

Herd Daughters < All Daughters

Name		Total Daughters Year of Birth		Active Daughters Year of Birth		Breeding Values and Selection Indices											
Regnr	Country	In SA In Milk	In Herd In Milk	In SA In Milk	In Herd In Milk	Milk	BFat	Prot	BF%	Prot%	SCS	ICP	HLife	Udder	F&L	EFI	LMI
Breed Average :						100	103	103	102	104	102	102	103	101	101	104	105
Herd Average :						105	105	111	100	106	104	99	104	95	97	108	109
14	L-L-M DAIRY POND PASSAT-ET	2020	- 2021	2020	- 2021	Bul EBVs :											
		40		6		118	108	112	93	87	61	102	108	128	92	115	104
88925417	USA	35	36 31	6	6 6	Kudde Dogter EBVs :											
						112	103	108	93	91	78	99	104	114	95	107	101
						Alle Dogter EBVs :											
						111	102	107	94	91	78	99	104	113	96	107	101
15	VH Cassidy Comply Et	2024	- 2025	2024	- 2025	Bul EBVs :											
		35		35		89	108	108	115	130	118	123	115	79	108	109	118
936835255	DNK	5	35 5	5	35 5	Kudde Dogter EBVs :											
						96	103	105	105	112	109	110	106	83	102	104	108
						Alle Dogter EBVs :											
						96	103	105	105	112	109	110	106	83	102	104	108
16	PROGENESIS FORWARD	2023	- 2025	2023	- 2025	Bul EBVs :											
		34		34		114	130	119	113	101	110	89	109	97	59	133	132
936821958	CAN	4	34 4	4	34 4	Kudde Dogter EBVs :											
						109	112	112	103	101	106	93	107	96	80	116	116
						Alle Dogter EBVs :											
						109	112	112	103	101	106	93	107	96	80	116	116
17	MELARRY JOSUPER FRAZZLED-ET	2017	- 2022	2020	- 2022	Bul EBVs :											
		66		14		117	87	112	77	87	122	86	105	106	103	100	103
85949733	USA	34	33 27	14	13 13	Kudde Dogter EBVs :											
						113	92	110	84	92	111	91	107	101	98	100	103
						Alle Dogter EBVs :											
						110	93	108	86	93	111	92	104	103	105	100	102
18	FARNEAR UPSIDE -ET	2022	- 2023	2022	- 2023	Bul EBVs :											
		30		14		130	104	125	82	84	112	102	98	111	110	114	118
92395052	USA	21	30 21	14	14 14	Kudde Dogter EBVs :											
						121	101	115	85	86	104	97	96	109	99	107	108
						Alle Dogter EBVs :											
						121	101	115	85	86	104	97	96	109	99	107	108
19	KINGS-RANSOM DUFFY-ET	2021	- 2024	2023	- 2024	Bul EBVs :											
		217		30		113	131	124	115	110	122	104	94	142	75	136	137
93077220	USA	16	30 13	14	26 11	Kudde Dogter EBVs :											
						110	117	115	106	104	110	101	97	118	95	120	120
						Alle Dogter EBVs :											
						110	117	115	106	104	113	99	100	127	97	121	122
20	S-S-I MONTROSS JEDI-ET	2015	- 2021	2019	- 2021	Bul EBVs :											
		99		4		112	69	125	66	112	88	87	85	109	85	82	78
83054262	USA	49	28 25	4	4 4	Kudde Dogter EBVs :											
						106	76	109	76	102	93	94	97	99	91	84	83
						Alle Dogter EBVs :											
						107	81	112	79	104	93	93	93	106	99	89	86

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Regnr	Country	In SA In Milk	In Herd In Milk	In SA In Milk	In Herd In Milk	Milk	BFat	Prot	BF%	Prot%	SCS	ICP	HLife	Udder	F&L	EFI	LMI
Breed Average :						100	103	103	102	104	102	102	103	101	101	104	105
Herd Average :						105	105	111	100	106	104	99	104	95	97	108	109
21	MIDWOLDER MARTIN	2021	- 2025	2021	- 2025	Bul EBVs :											
		28		18		135	91	143	70	98	106	100	97	99	87	107	111
90964628	NLD	14	28	7	18	Kudde Dogter EBVs :											
		14	14	7	7	119	96	126	83	103	101	100	97	94	95	106	107
						Alle Dogter EBVs :											
						119	96	126	83	103	101	100	97	94	95	106	107
22	S-S-I SUPERSIRE MODESTO-ET	2019	- 2020	2019	- 2020	Bul EBVs :											
		111		7		111	85	121	80	110	93	100	94	116	74	89	92
87322061	USA	86	27	6	1	Kudde Dogter EBVs :											
		27	27	1	1	106	84	110	83	104	94	100	97	104	83	87	89
						Alle Dogter EBVs :											
						106	88	110	86	104	95	101	97	105	95	89	92
23	ABS MEDLEY-ET	2017	- 2024	2022	- 2024	Bul EBVs :											
		62		16		110	95	110	88	97	90	106	107	64	83	102	101
85634004	USA	20	27	13	16	Kudde Dogter EBVs :											
		20	20	13	13	107	93	106	90	97	94	103	106	73	89	96	98
						Alle Dogter EBVs :											
						106	96	106	93	99	95	104	104	80	93	99	100
24	DELTA NEW STAR	2022	- 2023	2022	- 2023	Bul EBVs :											
		26		12		100	71	116	76	121	103	102	85	95	106	91	84
92123694	NLD	22	26	12	12	Kudde Dogter EBVs :											
		22	22	12	12	102	79	109	81	108	98	98	95	94	94	91	87
						Alle Dogter EBVs :											
						102	79	109	81	108	98	98	95	94	94	91	87
25	ABS CRIMSON-ET	2018	- 2021	2020	- 2021	Bul EBVs :											
		43		4		106	129	116	118	112	116	97	87	79	92	122	125
88215231	USA	25	25	4	4	Kudde Dogter EBVs :											
		24	24	4	4	102	115	106	111	105	109	98	91	87	95	109	111
						Alle Dogter EBVs :											
						103	115	109	110	106	108	97	88	88	97	111	111
26	BOMAZ FASTBALL ET	2020	- 2022	2021	- 2022	Bul EBVs :											
		27		6		108	97	96	91	81	97	92	117	117	107	99	100
90216615	USA	19	24	6	6	Kudde Dogter EBVs :											
		19	19	6	6	103	98	97	97	90	98	94	110	109	94	97	99
						Alle Dogter EBVs :											
						103	99	97	97	91	98	95	109	109	96	98	99
27	WINSTAR MASERATI-P-ET	2023	- 2025	2024	- 2025	Bul EBVs :											
		52		24		101	115	111	112	113	104	101	98	102	106	115	115
936874973	USA	1	24	1	24	Kudde Dogter EBVs :											
		1	1	1	1	101	108	105	105	105	101	99	102	97	102	108	107
						Alle Dogter EBVs :											
						102	109	107	105	107	103	99	102	103	103	109	109

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Breed Average :						100	103	103	102	104	102	102	103	101	101	104	105
Herd Average :						105	105	111	100	106	104	99	104	95	97	108	109
28	DELTA LOUIS P-RED	2023	- 2024	2023	- 2024	Bul EBVs :											
		24	24	20	20	Kudde Dogter EBVs :											
92833417	NLD	10	10	9	9	Alle Dogter EBVs :											
29	DENOVO 7019 DANDY-ET	2025	- 2026	2025	- 2026	Bul EBVs :											
		23	23	23	23	Kudde Dogter EBVs :											
937030989	USA	0	0	0	0	Alle Dogter EBVs :											
30	DELTA COACH	2023	- 2024	2023	- 2024	Bul EBVs :											
		21	21	20	20	Kudde Dogter EBVs :											
936777960	NLD	7	7	7	7	Alle Dogter EBVs :											
31	N-SPRINGHOPE ESCALATE-ET	2020	- 2022	2020	- 2021	Bul EBVs :											
		186	21	12	7	Kudde Dogter EBVs :											
88757109	USA	28	17	12	7	Alle Dogter EBVs :											
32	DENOVO 3225 JEFFERSON	2022	- 2023	2022	- 2023	Bul EBVs :											
		34	20	15	4	Kudde Dogter EBVs :											
91674580	USA	26	12	14	3	Alle Dogter EBVs :											
33	EDE MAISTRO	2025	- 2025	2025	- 2025	Bul EBVs :											
		19	19	19	19	Kudde Dogter EBVs :											
94922044	ZAF 	0	0	0	0	Alle Dogter EBVs :											
34	SANDY-VALLEY FIVESTAR-ET	2017	- 2020	2020	- 2020	Bul EBVs :											
		27	18	1	1	Kudde Dogter EBVs :											
84453828	USA	25	17	1	1	Alle Dogter EBVs :											

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Regnr	Country	In SA In Milk	In Herd In Milk	In SA In Milk	In Herd In Milk	Milk	BFat	Prot	BF%	Prot%	SCS	ICP	HLife	Udder	F&L	EFI	LMI
Breed Average :						100	103	103	102	104	102	102	103	101	101	104	105
Herd Average :						105	105	111	100	106	104	99	104	95	97	108	109
35	SANDY-VALLEY FULLMARKS-ET	2020	- 2021	2020	- 2021	Bul EBVs :											
		20		6		105	128	116	118	113	91	96	62	82	69	127	113
		19	17	6	5	Kudde Dogter EBVs :											
88707518	USA	19	16	6	5	101	113	106	110	106	94	97	83	86	83	111	104
						Alle Dogter EBVs :											
						102	112	106	109	105	94	97	82	88	83	110	104
36	EDE RATTEL	2024	- 2025	2024	- 2025	Bul EBVs :											
		16		16		118	109	116	94	91	108	72	96	90	119	108	109
		0	16	0	16	Kudde Dogter EBVs :											
94848207	ZAF	0	0	0	0	109	103	110	95	98	105	88	99	96	107	103	105
						Alle Dogter EBVs :											
						109	103	110	95	98	105	88	99	96	107	103	105
37	EDE MANIE	2025	- 2026	2025	- 2026	Bul EBVs :											
		16		16		115	101	110	89	88	114	91	90	94	109	104	106
		0	16	0	16	Kudde Dogter EBVs :											
95976593	ZAF	0	0	0	0	108	100	107	94	96	108	99	96	92	109	102	104
						Alle Dogter EBVs :											
						108	100	107	94	96	108	99	96	92	109	102	104
38	ZIMMERVIEW RUSH PP-ET	2019	- 2021	2020	- 2020	Bul EBVs :											
		24		2		99	82	108	86	111	88	100	124	122	105	90	91
		16	14	2	1	Kudde Dogter EBVs :											
86582186	USA	16	14	2	1	98	83	99	88	103	93	107	94	107	77	84	84
						Alle Dogter EBVs :											
						97	85	100	90	106	92	105	98	108	90	87	87
39	EDE MPHATI	2023	- 2024	2023	- 2024	Bul EBVs :											
		13		13		106	112	91	105	78	91	119	116	58	91	101	109
		11	13	13	13	Kudde Dogter EBVs :											
92876259	ZAF	11	11	11	11	105	107	97	102	88	92	108	111	65	95	103	106
						Alle Dogter EBVs :											
						105	107	97	102	88	92	108	111	65	95	103	106
40	DELTA RAVEL-RED	2022	- 2026	2023	- 2026	Bul EBVs :											
		80		54		107	120	118	111	113	106	114	140	158	105	127	134
		0	12	0	12	Kudde Dogter EBVs :											
91773838	NLD	0	0	0	0	107	117	117	108	112	108	108	119	116	105	122	126
						Alle Dogter EBVs :											
						101	108	110	105	111	102	108	120	120	103	112	116
41	DELTA SELTZER PP-RED ET	2026	- 2026	2026	- 2026	Bul EBVs :											
		11		11		122	113	132	94	106	110	87	99	120	98	122	122
		0	11	0	11	Kudde Dogter EBVs :											
98962046	NLD	0	0	0	0	116	104	119	92	99	105	92	102	102	108	111	111
						Alle Dogter EBVs :											
						116	104	119	92	99	105	92	102	102	108	111	111

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Regnr	Country	In SA In Milk	In Herd In Milk	In SA In Milk	In Herd In Milk	Milk	BFat	Prot	BF%	Prot%	SCS	ICP	HLife	Udder	F&L	EFI	LMI
Breed Average :						100	103	103	102	104	102	102	103	101	101	104	105
Herd Average :						105	105	111	100	106	104	99	104	95	97	108	109
42	DE-SU 13961 SANJAY-ET	2018	- 2020	2020	- 2020	Bul EBVs :											
		11	9	2	2												
91673350	USA	7	7	2	2	Kudde Dogter EBVs :											
						108	96	110	90	99	84	109	113	93	105	100	101
						Alle Dogter EBVs :											
						110	98	113	91	101	85	108	111	96	104	103	103
43	DELTA BORAX-RED ET	2025	- 2026	2025	- 2026	Bul EBVs :											
		9	9	9	9												
97158760	NLD	0	0	0	0	Kudde Dogter EBVs :											
						106	109	118	103	114	110	99	117	103	104	115	119
						Alle Dogter EBVs :											
						106	109	118	103	114	110	99	117	103	104	115	119
44	FB 407522 HEROIC BODIE-ET	2023	- 2023	2023	- 2023	Bul EBVs :											
		9	9	5	5												
93668267	USA	4	4	4	4	Kudde Dogter EBVs :											
						93	112	103	116	115	97	115	100	101	102	110	109
						Alle Dogter EBVs :											
						93	112	103	116	115	97	115	100	101	102	110	109
45	PINE-TREE BURLEY-ET	2016	- 2022	2021	- 2021	Bul EBVs :											
		12	8	1	1												
86216645	USA	6	6	1	1	Kudde Dogter EBVs :											
						110	103	106	96	92	101	98	118	82	90	101	108
						Alle Dogter EBVs :											
						108	106	106	99	95	101	98	111	85	93	104	109
46	MR MCCUT DANTE 1407-ET	2020	- 2020	2020	- 2020	Bul EBVs :											
		7	7	1	1												
88925383	USA	6	6	1	1	Kudde Dogter EBVs :											
						108	101	109	95	98	98	93	102	88	90	105	104
						Alle Dogter EBVs :											
						108	101	109	95	98	98	93	102	88	90	105	104
47	DENOVO 410342 DEEKS-ET	2022	- 2024	2022	- 2024	Bul EBVs :											
		24	7	23	7												
92840644	USA	24	7	23	7	Kudde Dogter EBVs :											
						95	120	102	121	111	94	101	98	80	92	116	112
						Alle Dogter EBVs :											
						102	114	112	110	113	97	95	98	102	101	115	111
48	DE-SU 13761 BOLIVIA-ET	2019	- 2022	2020	- 2022	Bul EBVs :											
		261	6	39	1												
86894623	USA	117	6	28	1	Kudde Dogter EBVs :											
						93	101	91	107	99	105	110	103	92	102	97	100
						Alle Dogter EBVs :											
						106	105	106	100	98	107	104	105	105	103	105	109

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The difference between the Bull's breeding values and the Average Breeding Values of his Daughters reflects the Genetic Levels of the Dams

The difference between the Bull's daughters breeding values in this herd and the Average Breeding Values of all his Daughters reflects the Genetic Levels of the Herd within the Breed

Herd Daughters > All Daughters

Herd Daughters < All Daughters

Name		Total Daughters Year of Birth		Active Daughters Year of Birth		Breeding Values and Selection Indices												
Regnr	Country	In SA In Milk	In Herd In Milk	In SA In Milk	In Herd In Milk	Milk	BFat	Prot	BF%	Prot%	SCS	ICP	HLife	Udder	F&L	EFI	LMI	
Breed Average :						100	103	103	102	104	102	102	103	101	101	104	105	
Herd Average :						105	105	111	100	106	104	99	104	95	97	108	109	
49	EDE ALFONSO		2021	- 2022	2022	- 2022	Bul EBVs :											
89584379	ZAF		5	5	1	1	Kudde Dogter EBVs :											
			4	4	1	1	Alle Dogter EBVs :											
			4	4	1	1												
50	S-S-I BG FRZZLD RIVETING-ET		2019	- 2022	2022	- 2022	Bul EBVs :											
91631598	USA		7	5	3	3	Kudde Dogter EBVs :											
			4	4	3	3	Alle Dogter EBVs :											
			4	4	3	3												

COWS

Animals are sorted on farmer number within birth year

*Inbreeding in red is high

G = Genomic information

R = Reliability

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices							Estimated Breeding Values (EBV)										Average Production Values							Pedigree	
FarmNr Regnr	Parent Verification	Name	% In- breeding*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvln t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
											Year of Birth : 2018																		
1803 94900461		EDE DIGNIFIELD 1803	6.54	98	94	-0.37 96	-0.32 96	-0.47 94	-1.18 86	-263 93	-5.5 16	0.04 97	-6.7 15	0.02 102	9.5 94	-6.6 10	109 113	5 7		6	413	11702	467	4.0	401	3.4	SEAGULL-BAY DIGNIFIED-ET		
1832 94900511		EDE DIGNIFIED 1832	6.54	96	95	-0.28 97	-0.53 94	-0.73 91	-0.37 96	-165 96	-6.3 9	0.00 96	-5.0 8	0.00 100	6.4 95	-2.6 8	104 105	8 6		5	494	12307	523	4.3	418	3.4	SEAGULL-BAY DIGNIFIED-ET		
											Year of Birth : 2019																		
19004 88283569		EDE SUPERSIRE 19004	7.15	81	84	-1.90 77	2.62 131	-2.04 76	-1.03 88	49 101	-41.0 57	-0.40 75	7.3 52	0.06 79	0.0 107	0.9 54	106 109	8 27	10 10	3	420	12176	399	3.3	420	3.5	SEAGULL-BAY SUPERSIRE 17049	2017	
19071 88457650		EDE JEDI 19071	8.47	73	80	-1.98 76	-0.58 93	0.96 112	-0.35 96	1208 131	-64.0 58	-0.94 62	8.0 53	-0.27 50	14.7 108	7.5 56	92 85	9 9	10	5	405	13255	411	3.1	396	3.0	S-S-I MONTROSS JEDI-ET 16024	2016	
19186 89182893		EDE SUPERSIRE 19186	9.97	110	112	0.83 110	0.32 104	-2.36 72	0.99 112	555 114	8.5 61	-0.12 105	16.8 54	-0.01 94	-2.2 116	10.3 55	125 98	9 10	9	5	400	13386	502	3.8	442	3.3	SEAGULL-BAY SUPERSIRE 17174	2017	
											Year of Birth : 2020																		
2001 94901048		EDE SPOCK 2001	7.28	81	90	-1.26 85	0.56 107	-1.29 85	0.44 105	487 113	-20.9 53	-0.36 87	-13.5 47	-0.26 81	14.2 87	10.6 48	102 63	9 9	5	385	12258	441	3.6	376	3.1	ROSYLANE-LLC SPOCK-ET			
20018 89883235		EDE SKYFALL 20018	9.94	121	124	1.81 122	1.38 117	-0.21 98	-2.19 74	-1 100	55.3 57	0.51 133	-2.2 50	-0.02 127	4.1 98	-0.1 51	108 97	9 10	9	5	378	11617	472	4.1	371	3.2	DE-SU 12693 SKYFALL-ET 16027	2016	
20025 89940662		EDE MODESTO 20025	11.90	87	89	-1.64 80	3.13 138	1.05 113	-5.32 36	117 103	-32.8 58	-0.35 80	8.7 52	0.04 81	-8.5 109	1.3 54	117 106	8 10	9	5	392	10552	380	3.6	358	3.4	S-S-I SUPERSIRE MODESTO-ET 18067	2018	
2004 94870268		EDE KIPLING 2004	7.28	99	95	-0.56 93	0.06 101	-0.70 92	-0.07 99	9 100	-5.5 47	-0.06 97	-11.3 39	-0.10 97	-11.5 89	-5.0 40	97 86	10 9	4	415	13304	482	3.6	420	3.2	DE-SU 13700 KIPLING			
20056 90075300		EDE FIVESTAR 20056	9.05	95	94	-1.13 86	2.63 132	-3.57 57	-1.92 77	407 111	-27.5 56	-0.39 84	13.9 51	0.00 79	-8.9 114	0.5 53	124 100	9 10	7	5	397	14038	488	3.5	464	3.3	SANDY-VALLEY FIVESTAR-ET 18039	2018	
2006 94901287		EDE TURANO 2006	7.28	118	118	1.81 122	-0.75 91	-0.14 98	0.04 101	-377 90	44.5 48	0.57 38	-1.4 130	0.11 99	-3.8 40	-2.3 104	98 8	10 7	5	379	12497	540	4.3	430	3.4	HOLYLAND MODESTY TURANO-ET			
20079 90217886		EDE JEDI 20079	6.74	108	110	0.51 106	2.01 124	-1.33 84	-2.31 72	-119 97	18.8 57	0.21 111	6.8 52	0.10 114	11.4 91	-0.9 38	123 102	10 9	4	381	11774	477	4.1	408	3.5	S-S-I MONTROSS JEDI-ET 15071	2015		
20084 90226069		EDE SS RINTJE 20084	7.77	116	122	1.49 118	1.71 121	-0.77 91	0.99 112	G 277 107	G 37.1 85	0.24 122	G 12.4 84	0.03 113	G -5.6 104	G 12.7 81	G 112 75	9 10	9	4	417	13657	556	4.1	463	3.4	SEAGULL-BAY SUPERSIRE 17114	2017	
20095 90270414		EDE JOSUPER 20095	8.30	109	110	1.59 119	-3.60 57	0.05 101	-6.25 25	112 103	17.8 58	0.12 111	4.3 52	0.04 106	-10.8 104	3.8 54	110 93	9 9	8	4	386	12254	465	3.8	413	3.4	UECKER SUPERSIRE JOSUPER-ET 17038	2017	
20111 90373549		EDE FULLMARKS 20111	9.22	113	125	1.62 119	1.90 123	0.36 104	-4.96 41	785 120	24.3 54	-0.06 115	33.0 45	0.06 97	-5.2 132	5.0 48	99 109	10 10	8	4	422	14650	514	3.5	482	3.3	SANDY-VALLEY FULLMARKS-ET 17340	2017	
20126 90450545		EDE ESCALATE 20126	9.08	98	101	-0.02 100	0.09 101	2.82 134	-6.70 20	G 521 114	G -22.0 80	-0.38 87	G 26.5 79	0.08 80	G -1.7 126	G -1.7 79	G 108 111	8 11	9	4	389	12728	448	3.5	450	3.5	N-SPRINGHOPE ESCALATE-ET 18126	2018	
20127 90450552		EDE SKYFALL 20127	10.07	132	138	3.49 142	0.10 101	-2.69 68	0.38 105	G -408 89	G 85.6 84	0.99 83	G 7.5 152	0.20 107	G 2.2 83	G 5.5 129	G 108 98	9 10	9	4	475	13060	583	4.5	447	3.4	DE-SU 12693 SKYFALL-ET 18146	2018	
2013 94901071		EDE TURANO 2013	7.28	107	102	0.36 104	-0.75 91	-0.14 98	0.04 101	-78 98	7.8 47	0.10 38	-3.4 105	-0.01 97	2.2 40	-6.6 98	104 113	10 10	3	418	12052	496	4.1	422	3.5	HOLYLAND MODESTY TURANO-ET			
20130 90450586		EDE RUSH 20130	6.78	79	77	-2.20 74	1.71 121	-0.30 96	-1.44 83	-715 81	-27.5 54	0.01 84	-23.9 46	0.00 100	8.9 77	-7.8 48	103 100	9 10	8	5	379	9463	362	3.8	318	3.4	ZIMMERVIEW RUSH PP-ET 14055	2014	

COWS

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Cow				Selection Indices						Estimated Breeding Values (EBV)										Average Production Values							Pedigree		
FarmNr Regnr	Parent Verification	Name	% In- breeding*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvln t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
20134 90557000		EDE JOSUPER 20134	13.61	103	106	0.55 107	-0.57 93	-2.18 74	-0.44 95	442 111	0.8 58	-0.16 91	11.6 111	-0.03 55	5.0 96	7.5 85	118 25	118 29	9 10 8	5	383	11988	445	3.7	404	3.4	UECKER SUPERSIRE JOSUPER-ET 18129	2018	
20137 90557026		EDE DANTE 20137	11.84	98	100	0.06 101	-1.13 86	-2.55 69	-2.04 76	857 122	-21.8 54	-0.48 47	19.0 74	-0.08 119	-5.4 48	2.9 88	108 104	108 28	10 9 10	4	409	12833	433	3.4	415	3.2	MR MCCUT DANTE 1407-ET 18168	2018	
20156 90679044		EDE PUNCH GERDA 20156	6.08	92	89	-1.22 85	1.44 117	-0.60 93	-1.05 88	225 106	-37.7 51	-0.42 77	16.9 48	0.09 78	19.9 113	-4.9 85	126 29	126 11	10 10 7	4	377	12059	409	3.4	408	3.4	DELTA PUNCH P-RED 18180	2018	
20163 90712555		EDE JEDI 20163	8.23	85	90	-1.20 86	0.96 112	-3.20 62	0.05 101	796 121	-49.4 56	-0.69 51	27.8 63	0.02 127	-6.0 53	8.3 105	108 84	108 19	10 9 10	3	443	11702	388	3.3	390	3.3	S-S-I MONTROSS JEDI-ET 17174	2017	
20171 90786567		EDE SKYFALL 20171	8.38	127	118	1.70 120	0.31 104	1.01 112	1.42 117	-809 79	58.7 55	0.92 135	-14.3 48	0.12 149	-3.8 86	-4.7 50	115 117	115 21	9 10 10	4	377	11002	509	4.6	377	3.4	DE-SU 12693 SKYFALL-ET 18170	2018	
20196 91130021		EDE ROCKET 20196	10.13	70	67	-3.22 61	0.97 112	-3.69 56	0.42 105	534 114	-86.2 56	-0.95 48	8.2 51	-0.08 49	-0.2 108	-0.3 34	116 101	116 17	10 8 9	4	375	12346	391	3.2	398	3.2	S-S-I JOSUPER ROCKETFIRE-ET 19020	2019	
20197 91130039		EDE PASSAT 20197	8.62	115	112	1.36 116	-2.15 74	1.46 118	0.26 103	182 105	23.3 53	0.15 114	-0.2 48	-0.06 108	21.8 91	-0.8 83	117 31	117 20	10 7 9	4	401	11972	482	4.0	389	3.3	L-L-M DAIRY POND PASSAT-ET 19067	2019	
20203 91240432		EDE ESCALATE 20203	12.12	81	97	-0.90 89	1.72 121	2.26 127	-1.86 78	886 123	-26.7 55	-0.54 84	13.2 50	-0.14 71	23.0 82	17.0 33	104 67	104 15	10 9 10	4	415	12683	453	3.6	396	3.1	N-SPRINGHOPE ESCALATE-ET 19090	2019	
20206 91231712		EDE PASSAT JOY 20206	7.50	108	110	0.81 110	0.09 101	2.55 131	-0.68 92	375 110	11.5 84	-0.03 107	10.8 83	-0.02 98	33.0 74	1.0 98	119 76	119 76	10 8 10	4	404	11061	433	3.9	373	3.4	L-L-M DAIRY POND PASSAT-ET 19063	2019	
20209 91271668		EDE CRIMSON 20209	10.55	100	103	0.17 102	0.13 102	-1.97 76	-1.03 88	578 115	-16.5 55	-0.35 90	25.8 48	0.06 81	-9.1 125	1.5 49	99 109	99 29	10 9 10	3	421	12969	486	3.8	457	3.5	ABS CRIMSON-ET 19007	2019	
20211 91271684		EDE FULLMARKS 20211	10.20	109	121	1.74 121	0.60 107	-3.37 60	-2.30 73	-49 99	37.4 56	0.36 123	14.1 51	0.15 119	10.6 114	-0.3 53	96 121	96 18	10 9 10	3	397	12177	504	4.1	421	3.5	SANDY-VALLEY FULLMARKS-ET 19011	2019	
20214 91276683		EDE ESCALATE 20214	11.53	105	109	0.79 109	-0.66 92	1.00 112	0.88 111	566 115	5.1 55	-0.17 103	13.2 50	-0.05 91	5.3 113	13.9 52	113 93	113 19	9 9 9	4	402	12163	469	3.9	400	3.3	N-SPRINGHOPE ESCALATE-ET 19028	2019	
2024 94901105		EDE SANJAY 2024	7.28	112	109	0.59 107	0.12 101	-0.54 94	0.39 105	905 123	-9.6 48	-0.40 94	30.1 41	0.00 79	11.0 129	-3.6 42	119 100	119 8	10 10	4	380	12961	455	3.5	429	3.3	DE-SU 13961 SANJAY-ET		
2029 94901121		EDE BOLIVIA 2029	7.28	126	117	1.47 118	0.29 103	-0.49 94	0.27 103	-160 96	43.6 53	0.46 126	-4.9 44	0.00 124	-11.1 95	-7.8 46	112 100	112 19	10 10	4	431	11137	492	4.4	369	3.3	DE-SU 13761 BOLIVIA-ET		
2030 94901139		EDE SANJAY 2030	7.28	123	117	1.45 117	0.57 107	-1.02 88	0.56 107	-130 97	37.2 48	0.39 121	4.0 42	0.08 104	31.7 111	-14.7 75	121 20	121 8	10 10	4	451	12060	506	4.2	401	3.3	DE-SU 13961 SANJAY-ET		
2034 94901154		EDE BASTEN 2034	7.28	109	100	0.34 104	-0.16 98	-0.25 97	-0.29 97	-1141 70	29.7 46	0.78 118	-24.7 39	0.14 141	0.3 76	-9.0 40	112 120	112 8	10 10	4	395	10050	444	4.4	351	3.5	VH BASTEN		
				Year of Birth : 2021																									
21010 91405027		EDE ESCALATE 21010	8.75	92	94	-0.39 95	-1.26 85	-1.28 85	-1.57 81	469 112	-23.5 53	-0.37 86	6.5 47	-0.08 80	-2.8 106	6.8 49	109 88	109 18	10 10 9	4	421	11553	424	3.7	379	3.3	N-SPRINGHOPE ESCALATE-ET 19021	2019	
21011 91425389		EDE FRAZZLED 21011	14.65	112	111	0.51 106	0.76 109	-0.16 98	0.72 109	1029 127	2.6 85	-0.33 102	15.1 83	-0.16 82	-26.7 115	8.4 84	105 78	105 78	9 9 10	4	403	12108	437	3.6	379	3.1	MELARRY JOSUPER FRAZZLED-ET 19040	2019	
21013 91425405		EDE FULLMARKS 21013	8.32	103	112	0.59 107	1.40 117	1.24 115	-1.57 81	361 109	20.7 52	0.05 113	1.3 46	-0.10 103	11.3 101	1.2 48	89 98	89 16	10 10 10	4	398	12526	469	3.8	402	3.2	SANDY-VALLEY FULLMARKS-ET 19023	2019	
21014 91437756		EDE ESCALATE RINTJE 21014	11.49	97	100	-0.05 100	0.15 102	0.96 112	-0.44 95	1 100	-1.6 56	-0.02 99	1.2 51	0.01 99	-3.1 101	6.6 53	101 101	101 20	10 9 10	4	403	10410	416	4.0	351	3.4	N-SPRINGHOPE ESCALATE-ET 19050	2019	
21020 91470401		EDE FULLMARKS 21020	8.75	87	103	-0.02 100	1.56 119	-0.58 93	-1.89 77	5 100	-3.2 52	-0.04 98	14.1 45	0.13 98	16.9 114	4.2 26	82 119	82 15	10 9 7	3	497	12157	465	3.8	420	3.5	SANDY-VALLEY FULLMARKS-ET 19089	2019	

COWS

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Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices						Estimated Breeding Values (EBV)										Average Production Values							Pedigree		
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
21021 91476077		EDE FULLMARKS 21021	9.27	103	108	0.68 108	-0.39 95	-2.89 65	-0.49 94	G 405 111	G 4.1 82	-0.11 94	G 12.8 113	-0.01 98	G -3.5 103	G 0.9 98	G 94 75	8 7 10	4	425	12084	439	3.6	395	3.3	SANDY-VALLEY FULLMARKS-ET 19078	2019		
21035 91553248		EDE JEDI 21035	6.47	83	81	-1.66 80	0.17 102	0.91 111	-0.86 90	-25 99	-40.3 76	-0.37 51	-2.6 80	-0.02 97	14.2 89	-1.5 36	111 103	10 9 9	4	386	11612	412	3.6	392	3.4	S-S-I MONTROSS JEDI-ET 4096	2014		
21036 91542183		EDE ROCKET SAPHIRA 21036	10.18	82	86	-1.09 87	-0.31 96	-3.61 57	-0.14 98	G 357 109	G -52.5 85	-0.60 84	G 28.1 68	0.15 127	G -1.8 101	G 1.6 81	G 99 78	10 9 9	3	394	13274	453	3.4	471	3.6	S-S-I JOSUPER ROCKETFIRE-ET 19111	2019		
21042 91654343		EDE JACUZZI 21042	7.69	131	126	2.36 128	-0.89 89	-3.44 59	1.00 112	352 109	44.3 53	0.29 48	13.7 115	0.02 103	-41.1 132	0.3 99	100 11	10 9 9	3	460	12890	499	3.9	438	3.4	DELTA JACUZZI-RED 18084	2018		
21049 91654392		EDE ROCKET 21049	12.97	110	110	1.15 114	-0.39 95	-0.74 91	0.76 109	-401 90	16.2 55	0.30 50	15.7 116	0.28 115	-6.0 140	6.9 105	116 35	10 9 9	3	449	11959	524	4.4	441	3.7	S-S-I JOSUPER ROCKETFIRE-ET 18102	2018		
21051 91654400		EDE FRAZZLED 21051	9.42	103	90	-0.83 90	-0.84 90	-1.47 82	-0.31 96	709 118	-43.0 57	-0.63 52	19.5 66	-0.03 119	-30.0 96	0.1 123	124 35	10 9 10	4	408	12606	423	3.4	416	3.3	MELARRY JOSUPER FRAZZLED-ET 17048	2017		
21061 91681999		EDE ROC BLAARTJIE 21061	13.20	82	82	-1.56 81	-0.10 99	0.68 108	0.55 107	G 369 110	G -58.5 85	-0.66 65	G 21.2 121	0.08 85	G 15.1 111	G 11.7 88	G 130 77	10	2	397	10751	395	3.7	375	3.5	S-S-I JOSUPER ROCKETFIRE-ET 17116	2017		
21062 91686956		EDE FRAZZLED 21062	8.15	115	109	1.04 113	-1.60 81	2.21 127	0.57 107	489 113	-0.6 57	-0.19 100	22.8 52	0.06 90	-31.4 122	9.3 53	107 109	10 7 8	3	457	12154	455	3.7	425	3.5	MELARRY JOSUPER FRAZZLED-ET 17038	2017		
21064 91682005		EDE ESCALATE 21064	10.66	91	99	0.32 104	-2.56 69	-0.06 99	-0.75 91	G 887 123	G -38.5 84	-0.64 77	G 39.3 83	0.08 66	G 23.2 111	G 8.5 82	G 109 84	10 9 9	3	459	12572	416	3.3	443	3.5	N-SPRINGHOPE ESCALATE-ET 19123	2019		
21084 91788810		EDE PASSAT 21084	7.01	114	121	1.51 118	0.05 101	0.38 105	-1.50 82	G 939 124	G 24.5 83	-0.11 115	G 15.5 82	-0.14 94	G 22.8 80	G 1.3 82	G 106 76	10 8 8	3	382	12428	460	3.7	396	3.2	L-L-M DAIRY POND PASSAT-ET 19146	2019		
21085 91788828		EDE ROCKET 21085	12.82	80	71	-2.13 74	-1.65 80	-0.89 89	1.45 117	231 106	-75.2 57	-0.77 55	13.1 59	0.05 113	7.4 94	0.5 36	125 99	10 8 11	4	370	10433	363	3.5	365	3.5	S-S-I JOSUPER ROCKETFIRE-ET 19135	2019		
21091 91814103		EDE ROCKET 21091	12.91	87	81	-1.88 78	0.78 109	-2.45 71	0.35 104	141 104	-48.8 57	-0.50 52	5.1 73	0.00 105	7.5 94	-4.0 108	128 35	10 9 9	4	397	11305	433	3.8	390	3.5	S-S-I JOSUPER ROCKETFIRE-ET 19161	2019		
21092 91876144		EDE ROCKET 21092	13.60	84	77	-1.60 81	-2.42 71	-2.59 69	-0.77 91	136 104	-51.8 57	-0.53 69	-4.0 96	-0.08 88	4.4 97	-1.6 35	125 103	10 10 9	4	378	10350	371	3.6	347	3.4	S-S-I JOSUPER ROCKETFIRE-ET 17097	2017		
21097 91884056		EDE FRAZZLED 21097	19.86	86	83	-1.41 83	-0.58 93	-1.91 77	0.86 110	-60 98	-31.6 81	-0.28 52	-10.4 85	-0.08 90	-5.1 88	5.1 104	114 35	10 9 9	3	421	11008	407	3.7	371	3.4	MELARRY JOSUPER FRAZZLED-ET 19145	2019		
21104 91898031		EDE CRIMSON BAMBI 21104	7.81	114	126	1.74 121	1.77 121	-0.35 96	-2.64 68	G 403 110	G 49.5 83	0.30 81	G 4.7 116	-0.08 105	G -7.5 88	G 3.3 106	G 81 75	9	2	388	11294	471	4.2	384	3.4	ABS CRIMSON-ET 18157	2018		
21110 91927731		EDE JACUZZI 21110	6.96	129	120	1.76 121	-0.68 92	-0.99 88	1.35 116	219 106	44.7 54	0.34 50	-4.4 118	-0.11 96	-29.4 84	2.0 123	113 30	9 10	4	340	10881	461	4.2	378	3.5	DELTA JACUZZI-RED 17069	2017		
21115 91993352		EDE ROCKET 21115	10.61	83	90	-1.43 83	2.28 127	-1.34 84	-0.17 98	142 104	-22.8 55	-0.26 86	-3.4 97	-0.07 52	18.4 90	4.8 86	111 32	10 9 7	3	414	12086	424	3.5	387	3.2	S-S-I JOSUPER ROCKETFIRE-ET 19175	2019		
21124 92004969		EDE FRAZZ FRANSIEN 21124	7.42	116	110	0.59 107	0.15 102	-0.14 98	0.43 105	G 724 119	G 4.2 84	-0.22 103	G 12.9 83	-0.10 88	G -16.2 113	G 0.9 80	G 115 98	10 9 6	3	416	12511	489	3.9	414	3.3	MELARRY JOSUPER FRAZZLED-ET 16031	2016		
21127 92054824		EDE PASSAT 21127	7.03	95	104	0.47 106	-0.58 93	2.61 131	-1.03 88	6 100	7.5 55	0.06 50	1.5 102	0.01 52	44.8 65	2.8 32	105 94	10 9 7	3	430	11057	412	3.7	369	3.3	L-L-M DAIRY POND PASSAT-ET 19182	2019		
21129 92119767		EDE ROCKET 21129	13.11	84	87	-1.17 86	0.05 101	-1.37 84	1.00 112	397 110	-47.6 56	-0.57 71	20.7 52	0.07 70	1.7 120	7.5 54	108 110	10 9 7	3	416	12336	449	3.6	419	3.4	S-S-I JOSUPER ROCKETFIRE-ET 19179	2019		
21133 92119791		EDE PASSAT 21133	6.95	100	102	0.02 100	0.04 101	1.15 114	1.11 113	576 115	-16.4 53	-0.34 90	20.0 48	0.01 82	27.7 120	-2.6 50	107 101	9 9 8	3	392	13646	457	3.4	460	3.4	L-L-M DAIRY POND PASSAT-ET 19188	2019		
21134 92119734		EDE ESCALATE 21134	14.91	96	106	0.32 104	0.04 101	-0.80 90	-3.29 61	637 117	-4.0 55	-0.26 98	13.3 50	-0.07 86	10.1 90	11.7 32	116 77	10 9 4	3	450	12230	444	3.6	400	3.3	N-SPRINGHOPE ESCALATE-ET 19186	2019		

COWS

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G = Genomic information

R = Reliability

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices							Estimated Breeding Values (EBV)										Average Production Values							Pedigree	
FarmNr Regnr	Parent Verification	Name	% In- breeding*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvln t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
21143 92167428		EDE CRIMSON 21143	9.28	105	108	0.55 107	1.68 120	-0.24 97	0.88 111	G -265 93	G 7.0 84	G 0.17 104	G 21.5 109	G 0.29 121	G -15.4 83	G 2.2 141	G 94 112	9	9	3	327	11020	459	4.2	419	3.8	ABS CRIMSON-ET 18174	2018	
21144 92167436		EDE CRIMSON 21144	9.28	113	116	1.02 112	1.92 123	0.48 106	0.82 110	G -4 100	G 29.0 83	G 0.27 118	G 9.6 82	G 0.09 114	G -14.8 109	G 5.3 112	G 99 78	10	8	9	3	426	11698	482	4.1	413	3.5	ABS CRIMSON-ET 18174	2018
21148 92189018		EDE FASTBALL 21148	8.39	114	107	0.61 107	-1.50 82	0.54 107	-1.77 79	G 881 123	G 3.2 82	G -0.28 102	G 3.0 81	G -0.23 85	G -11.9 103	G 2.0 67	G 118 109	10	8	4	3	452	13872	507	3.7	432	3.1	BOMAZ FASTBALL ET 17086	2017
21159 92264795		EDE FASTBALL 21159	7.94	87	78	-2.45 71	1.36 116	1.14 114	0.43 105	G 536 114	G -49.1 81	G -0.63 70	G -11.5 79	G -0.26 66	G -5.2 89	G -3.9 80	G 110 63	10	9	8	3	384	10836	351	3.2	332	3.1	BOMAZ FASTBALL ET 16125	2016
21173 92416486		EDE JACZ GERDA 21173	6.93	119	117	1.38 117	0.82 110	-0.82 90	-1.19 86	G -130 97	G 38.4 82	G 0.41 123	G 2.5 122	G 0.06 103	G -21.5 81	G -2.3 109	G 99 117	10	9	4	3	444	12128	505	4.2	407	3.4	DELTA JACUZZI-RED 18180	2018
21182 92596253		EDE FASTBALL 21182	10.50	68	84	-1.77 79	1.37 116	-0.51 94	-0.55 94	G 16 100	G -28.5 82	G -0.27 83	G -13.0 81	G -0.13 86	G 40.7 88	G 8.7 81	G 99 75	9	8	2	3	467	11174	425	3.8	363	3.3	BOMAZ FASTBALL ET 19014	2019
21190 92726488		EDE JACUZZI 21190	6.14	127	124	2.04 125	0.12 101	-2.88 65	-0.02 100	G 370 110	G 37.8 80	G 0.21 123	G 18.8 79	G 0.06 111	G -19.8 118	G -2.3 109	G 105 104	10	10		3	483	12546	510	4.1	434	3.5	DELTA JACUZZI-RED 18045	2018
21194 92726520		EDE FRAZZLED 21194	8.48	104	94	-0.11 99	-1.35 84	0.19 102	0.18 102	G -146 96	G -16.6 82	G -0.10 90	G 8.5 81	G 0.13 95	G -14.8 108	G -2.7 119	G 112 77	8	10	6	3	387	11094	424	3.8	397	3.6	MELARRY JOSUPER FRAZZLED-ET 18018	2018
21198 92799303		EDE FRAZZLED 21198	9.19	115	106	1.17 114	-5.07 39	-1.85 78	-0.82 90	G 1454 138	G -17.8 82	G -0.63 89	G 22.2 61	G -0.22 122	G -22.7 81	G 4.1 68	G 118 118	9	10		2	586	12673	414	3.3	385	3.0	MELARRY JOSUPER FRAZZLED-ET 17140	2017
21199 92807734		EDE FRAZZLED 21199	13.41	104	101	-0.30 96	1.51 118	0.86 110	-0.26 97	G 498 113	G -13.8 84	G -0.30 92	G 15.9 83	G -0.01 84	G -9.5 116	G 4.0 98	G 117 107	10	9	2	3	461	10709	434	4.1	356	3.3	MELARRY JOSUPER FRAZZLED-ET 20023	2020
21200 92807742		EDE ROCKET AMAHLE 21200	9.27	96	102	-0.28 97	1.36 116	-2.00 76	-0.72 91	G 426 111	G -1.7 85	G -0.17 99	G 0.3 84	G -0.12 91	G 12.8 100	G 6.0 84	G 115 83	9	10		3	465	12388	492	4.0	406	3.3	S-S-I JOSUPER ROCKETFIRE-ET 20007	2020
21201 92807767		EDE ROCKET 21201	9.40	61	61	-3.05 63	-2.00 76	-3.32 60	-0.07 99	G -23 99	G -79.6 84	G -0.74 52	G -12.9 83	G -0.11 61	G 27.8 88	G 1.9 84	G 122 77	9	10	2	3	435	9379	346	3.7	310	3.3	S-S-I JOSUPER ROCKETFIRE-ET 19007	2019
21204 92876994		EDE ENTITY 21204	12.83	115	129	2.19 126	1.28 115	-2.40 71	-2.99 64	G 373 110	G 46.9 83	G 0.29 128	G 20.2 82	G 0.07 115	G -7.5 120	G 6.6 110	G 91 106	9	8	2	3	402	12712	535	4.2	436	3.4	Entity 22125 20009	2020
21205 92879386		EDE PASSAT 21205	8.87	91	96	-0.58 93	0.14 102	-1.35 84	0.11 101	G 732 119	G -28.8 81	G -0.51 83	G 16.0 80	G -0.07 73	G 46.0 116	G -3.6 90	G 116 64	8	10	2	3	398	12135	461	3.8	403	3.3	L-L-M DAIRY POND PASSAT-ET 20032	2020
21206 92879394		EDE ROCKET 21206	11.27	72	78	-2.20 74	0.41 105	-2.91 65	0.08 101	G 812 121	G -68.6 85	G -0.88 59	G 15.1 83	G -0.10 53	G 7.4 115	G 8.0 84	G 109 77	9	10	3	3	435	10922	381	3.5	376	3.4	S-S-I JOSUPER ROCKETFIRE-ET 20050	2020
21209 92876283		EDE BURLEY MARIANA 21209	7.72	99	94	-0.68 92	1.64 120	-2.45 71	-2.91 65	G -785 80	G 8.8 83	G 0.41 105	G -20.7 82	G 0.06 122	G 0.6 80	G -8.7 109	G 123 100	9	10	4	3	367	10778	481	4.5	393	3.7	PINE-TREE BURLEY-ET 18004	2018
21211 92880319		EDE MARTIN 21211	11.03	103	108	0.72 109	-1.18 86	-0.65 92	-1.93 77	G 1096 128	G -19.1 81	G -0.54 89	G 37.1 79	G 0.00 11	G -8.0 136	G 5.8 80	G 100 74	7	10		3	430	13201	478	3.6	460	3.5	MIDWOLDER MARTIN 20033	2020
21219 92907906		EDE ROCKET 21219	9.98	112	103	-0.15 98	0.67 108	-0.50 94	1.12 114	G 455 112	G 6.6 84	G -0.11 104	G -11.0 82	G -0.23 94	G -18.2 90	G 0.4 67	G 119 114	10	10	1	3	428	12711	502	4.0	387	3.0	S-S-I JOSUPER ROCKETFIRE-ET 18093	2018
2131 94898285		EDE UTAH 2131	7.68	124	122	2.49 130	-1.55 81	1.14 114	0.25 103	-479 88	48.7 46	0.65 129	10.9 39	0.26 134	4.1 111	-0.1 40	107 137	10	10	4	3	449	11640	531	4.6	425	3.7	PINE-TREE UTAH-ET	
2132 94898293		EDE THETT 2132	7.68	72	74	-2.01 76	-0.41 95	0.65 108	-2.78 67	-418 89	-53.4 49	-0.36 68	0.2 43	0.14 81	11.8 100	-1.4 44	103 120	10	9	3	3	469	10362	400	3.9	369	3.6	PINE-TREE RHETT-ET	
				Year of Birth : 2022																									
22006 92926138		EDE ROCKET RINTJE 22006	16.97	113	125	1.64 120	1.99 124	-2.07 75	-1.18 86	G 473 112	G 38.5 84	G 0.17 123	G 17.0 109	G 0.01 117	G -10.2 84	G 12.4 101	G 102 76	10	10		3	487	12211	523	4.3	412	3.4	S-S-I JOSUPER ROCKETFIRE-ET 20084	2020

COWS

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Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices							Estimated Breeding Values (EBV)										Average Production Values							Pedigree	
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
22012 93030740		EDE ALFONSO 22012	9.16	97	105	-0.26 97	1.48 118	0.56 107	-0.21 98	G 1007 126	G -6.0 80	-0.40 96	G 5.6 78	-0.24 66	G -2.4 102	G 10.5 80	G 98 74	7 10	2	393	12536	459	3.7	398	3.2	EDE ALFONSO 20114	2020		
22014 93030765		EDE ROCKET 22014	11.43	50	58	-3.45 59	-1.18 86	-1.07 87	-2.65 68	G 56 101	G -89.5 46	-0.85 81	G -8.4 55	-0.10 92	G 19.7 86	G 3.2 85	G 92 76	9 9	2	448	12049	387	3.2	384	3.2	S-S-I JOSUPER ROCKETFIRE-ET 20067	2020		
22017 93030773		EDE FASTBALL 22017	11.62	120	118	2.08 125	-2.65 68	1.16 114	-1.74 79	G -15 100	G 40.3 124	0.38 81	G -1.0 120	0.00 99	G -1.0 100	G 4.3 101	G 113 75	8 9	3	440	11784	507	4.3	389	3.3	BOMAZ FASTBALL ET 18064	2018		
22019 93030781		EDE FASTBALL 22019	9.66	105	111	0.64 108	0.71 109	-1.08 87	1.08 113	G 513 113	G 14.3 83	-0.06 109	G 5.7 82	-0.10 97	G -5.0 106	G 13.2 104	G 108 74	9 10	2	511	11056	434	3.9	370	3.3	BOMAZ FASTBALL ET 19053	2019		
22023 93100147		EDE ENTITY 22023	11.06	126	121	1.79 121	0.05 101	-1.10 87	-1.44 83	G 82 102	G 40.6 125	0.35 82	G 6.8 118	0.04 107	G -26.0 106	G -2.4 120	G 110 75	9 9	3	439	11364	506	4.5	381	3.4	Entity 22125 20037	2020		
22026 93123701		EDE FRAZZLED 22026	8.48	102	97	-0.39 95	0.05 101	0.73 109	-0.19 98	G 503 113	G -18.0 82	-0.34 81	G 8.5 82	-0.07 108	G -2.6 90	G 1.7 102	G 118 75	8 10	3	413	11877	479	4.0	400	3.4	MELARRY JOSUPER FRAZZLED-ET 15127	2015		
22029 93118768		EDE ROCKET 22029	9.93	71	76	-1.81 78	-1.85 78	-0.01 100	0.21 103	G 549 114	G -73.4 83	-0.85 81	G 19.6 55	0.01 119	G 13.7 89	G 5.6 78	G 98 76	8 10	2	417	12140	423	3.5	430	3.5	S-S-I JOSUPER ROCKETFIRE-ET 20058	2020		
22031 93210854		EDE GRISSOM 22031	9.52	114	124	1.45 117	1.81 122	-2.13 74	-0.05 99	G 728 119	G 37.3 79	0.07 123	G 9.6 78	-0.13 104	G 20.9 81	G 8.6 84	G 118 74	9 10	2	439	14149	531	3.8	446	3.2	EDE GRISSOM 20079	2020		
22038 93250801		EDE JACUZZI 22038	6.84	121	115	2.38 129	-5.04 40	-3.16 62	-0.86 90	G 95 102	G 28.0 83	0.22 117	G 8.0 81	0.04 112	G -17.2 106	G -0.8 113	G 107 75	9 10	3	475	12194	507	4.2	405	3.3	DELTA JACUZZI-RED 20063	2020		
22040 93250991		EDE FRAZZLED 22040	11.55	107	104	0.47 106	-1.21 86	-1.62 81	1.03 112	G 623 116	G -10.2 83	-0.31 94	G 18.2 82	-0.02 83	G -20.9 118	G 3.4 116	G 101 79	7 9 2	3	406	10895	423	3.9	376	3.5	MELARRY JOSUPER FRAZZLED-ET 20031	2020		
22045 93250934		EDE FRAZZLED 22045	14.90	78	79	-1.47 82	-1.60 81	-0.95 89	-0.30 97	G -94 98	G -43.8 82	-0.38 74	G -4.0 81	-0.01 80	G -1.5 96	G 10.0 101	G 111 78	8 10	3	384	9063	330	3.6	334	3.7	MELARRY JOSUPER FRAZZLED-ET 20081	2020		
22048 93407914		EDE ROCKET 22048	11.60	84	93	-0.77 91	-0.17 98	-2.79 67	-0.62 93	G 695 118	G -37.1 81	-0.57 78	G 18.5 80	-0.04 70	G 18.9 118	G 2.1 85	G 99 75	9 10 2	3	391	12065	458	3.8	408	3.4	S-S-I JOSUPER ROCKETFIRE-ET 20098	2020		
22049 93407906		EDE JACUZZI 22049	6.09	130	139	3.21 139	1.83 122	-1.66 80	-0.08 99	G -362 91	G 77.1 147	0.89 79	G 21.3 147	0.32 121	G -13.2 146	G 0.1 110	G 84 74	9 10	2	442	11561	561	4.9	439	3.8	DELTA JACUZZI-RED 18061	2018		
22050 93407922		EDE ENTITY 22050	12.26	111	117	1.59 119	-1.34 84	-2.36 72	1.27 115	G 537 114	G 21.3 82	0.00 113	G 14.2 81	-0.03 96	G 1.1 99	G 7.1 86	G 100 76	7 10 2	3	399	11858	477	4.0	392	3.3	Entity 22125 20109	2020		
22052 93289304		EDE ROCKET 22052	11.03	97	103	-0.02 100	0.34 104	-2.45 71	0.84 110	G 662 117	G -5.1 82	-0.28 97	G 5.9 81	-0.14 85	G -1.5 106	G 2.4 80	G 91 75	8 7	2	442	13331	515	3.9	430	3.2	S-S-I JOSUPER ROCKETFIRE-ET 20117	2020		
22056 93289320		EDE FRAZZLED 22056	11.75	69	77	-2.41 71	1.27 115	0.60 107	-2.04 76	G 715 119	G -68.3 84	-0.85 59	G 14.1 83	-0.09 55	G 0.6 114	G 10.7 84	G 99 78	7 10 2	3	399	11574	406	3.5	377	3.3	MELARRY JOSUPER FRAZZLED-ET 20118	2020		
22060 93305233		EDE F-BALL DARNELL 22060	8.19	122	118	1.53 118	0.42 105	1.21 115	0.74 109	G -189 95	G 48.2 129	0.53 81	G -8.3 128	-0.02 92	G -0.8 97	G -0.6 101	G 109 76	9 11 1	3	380	11781	517	4.4	390	3.3	BOMAZ FASTBALL ET 19080	2019		
22073 93360014		EDE ROCKET 22073	12.47	71	73	-2.45 71	0.31 104	-2.31 72	0.95 111	G 497 113	G -76.7 83	-0.86 54	G 17.6 82	0.01 54	G 0.1 117	G 1.3 101	G 94 76	8 8	2	430	11731	375	3.2	408	3.5	S-S-I JOSUPER ROCKETFIRE-ET 20152	2020		
22075 93410074		EDE NADER 22075	7.24	121	115	1.27 115	1.23 115	-1.11 87	1.42 117	G -584 85	G 36.6 122	0.59 85	G 5.3 131	0.24 105	G -7.5 134	G -8.4 106	G 108 80	9 10 3	3	402	11176	475	4.3	395	3.5	VH NORLAND NADER 20098	2020		
22077 93407765		EDE ROCKET 22077	9.14	81	90	-0.62 93	-1.25 85	-2.57 69	-2.62 69	G 193 105	G -31.1 82	-0.36 81	G 10.2 81	0.03 104	G 22.1 83	G -0.9 77	G 96 75	8 10 3	3	372	10922	425	3.9	391	3.6	S-S-I JOSUPER ROCKETFIRE-ET 20110	2020		
22078 93407773		EDE FRAZZLED 22078	20.27	100	107	-0.05 100	1.59 119	0.06 101	-0.53 94	G 1217 132	G -17.9 82	-0.56 89	G 28.2 81	-0.10 70	G 3.0 86	G 8.0 98	G 107 75	8 10	2	391	11967	440	3.7	397	3.3	MELARRY JOSUPER FRAZZLED-ET 20106	2020		
22085 93411262		EDE JEFFERSON 22085	10.86	114	124	2.21 127	0.25 103	-0.59 93	0.48 106	G -465 88	G 56.7 134	0.74 77	G 3.7 139	0.19 104	G 3.0 127	G -0.2 98	G 75 75		1	0	10498	397	3.8	362	3.4	DENOVO 3225 JEFFERSON 19143	2019		

COWS

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Cow				Selection Indices						Estimated Breeding Values (EBV)										Average Production Values							Pedigree		
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
22086 93411270		EDE ROCKET 22086	9.58	68	75	-1.83 78	-1.48 82	-1.32 84	-0.30 96	G -379 90	G -43.6 74	-0.27 80	G -14.2 86	-0.02 81	G 19.9 85	G 4.4 76	G 97 91	7 8	2	371	10814	426	3.9	361	3.3	S-S-I JOSUPER ROCKETFIRE-ET 20113	2020		
22088 93420404		EDE NADER ALUNDRA 22088	7.08	131	128	3.30 140	-2.79 67	-1.31 84	-4.43 47	G -403 90	G 56.6 134	0.71 81	G 18.6 138	0.31 81	G -4.9 144	G -3.6 104	G 119 75	9 9	2	386	11727	527	4.5	441	3.8	VH NORLAND NADER 19104	2019		
22091 93427359		EDE JACUZZI 22091	6.17	140	142	3.72 145	-0.52 94	0.72 109	-0.53 94	G 456 112	G 68.1 141	0.45 81	G 30.8 124	0.14 82	G -22.3 120	G 6.5 117	G 103 78	9 9	2	375	12880	551	4.3	445	3.5	DELTA JACUZZI-RED 17006	2017		
22092 93464147		EDE NADER 22092	7.88	111	110	0.40 105	2.07 125	-0.95 89	-0.64 92	G -112 97	G 30.9 119	0.33 79	G -12.3 117	-0.08 80	G -11.2 88	G -6.3 109	G 96 75	8 7	2	400	10476	436	4.2	335	3.2	VH NORLAND NADER 19095	2019		
22096 93464170		EDE ENTITY 22096	9.81	105	106	0.85 110	-1.83 78	-0.55 93	-3.24 61	G 271 107	G 1.7 83	-0.08 81	G 12.2 96	0.03 82	G -23.1 104	G 1.3 118	G 95 76	8 8	2	491	13446	519	3.9	456	3.4	Entity 22125 19130	2019		
22097 93464204		EDE NEWSTAR 22097	7.51	68	67	-2.05 75	-3.75 55	-1.79 79	-0.35 96	G -376 90	G -62.6 62	-0.46 79	G -12.6 75	0.00 80	G 8.2 100	G 3.4 94	G 105 74	9 8	2	400	10508	400	3.8	364	3.5	DELTA NEW STAR 19145	2019		
22103 93475002		EDE NEW STAR 22103	7.52	103	97	-0.02 100	-0.94 89	-2.21 74	-0.75 91	G 11 100	G -11.5 81	-0.11 79	G 7.1 94	0.06 80	G -18.4 109	G -0.6 114	G 112 74	9 9	2	418	12053	487	4.0	424	3.5	DELTA NEW STAR 19152	2019		
22104 93475028		EDE NEW STAR 22104	7.87	80	76	-1.73 79	-1.91 77	-0.22 97	-2.73 67	G 359 109	G -63.2 81	-0.70 80	G 9.2 63	-0.02 80	G -0.3 97	G -3.2 100	G 108 74	9 10	3	391	11461	384	3.4	388	3.4	DELTA NEW STAR 19164	2019		
22108 93523355		EDE ROCKET MARLISE 22108	9.38	87	91	-0.62 93	-1.17 86	-0.53 94	0.97 112	G 369 110	G -28.1 81	-0.39 80	G 5.9 79	-0.06 80	G 16.2 91	G 3.7 87	G 101 76	9 8	2	442	11487	426	3.7	378	3.3	S-S-I JOSUPER ROCKETFIRE-ET 20123	2020		
22111 93542231		EDE MEDLEY 22111	9.57	83	88	-1.66 80	2.36 128	-2.01 76	0.75 109	G 370 110	G -32.5 81	-0.43 81	G 0.9 77	-0.10 82	G 22.9 86	G 4.8 82	G 121 78	9 8	2	424	10429	410	3.9	347	3.3	ABS MEDLEY-ET 19169	2019		
22112 93542249		EDE ROCKET 22112	13.65	73	81	-2.03 76	1.30 116	-3.14 62	-0.82 90	G 226 106	G -46.3 82	-0.51 81	G 0.3 73	-0.07 82	G 4.5 90	G 2.2 97	G 93 75	9 8	2	401	11872	436	3.7	397	3.3	S-S-I JOSUPER ROCKETFIRE-ET 20133	2020		
22113 93542264		EDE NADER 22113	6.58	104	105	0.21 103	1.50 118	1.13 114	0.67 108	G -366 91	G 18.7 81	0.32 80	G -6.0 117	0.06 81	G 11.9 109	G -2.8 91	G 102 75	9 10	3	388	11849	500	4.2	394	3.3	VH NORLAND NADER 18063	2018		
22114 93551083		EDE ENTITY FRIEDA 22114	8.68	104	110	0.83 110	-0.46 95	-2.46 71	-4.28 49	G 601 116	G 0.0 82	-0.21 81	G 22.3 100	0.02 81	G -11.0 89	G 1.5 103	G 101 77	9 7	2	490	13258	480	3.6	469	3.5	Entity 22125 19165	2019		
22115 93551075		EDE ROCKET 22115	12.84	107	109	1.06 113	-1.50 82	-2.97 64	-1.23 85	G 101 103	G 18.3 82	0.13 81	G 1.0 107	-0.02 81	G -15.0 97	G 6.4 112	G 105 75	10 9	2	379	11904	497	4.2	392	3.3	S-S-I JOSUPER ROCKETFIRE-ET 20143	2020		
22116 93597128		EDE NADER 22116	7.96	116	116	1.30 116	1.83 122	0.30 104	0.11 101	G -702 82	G 36.5 84	0.65 83	G 11.1 134	0.34 81	G 5.2 149	G -8.7 96	G 100 78	9 9	2	364	10797	515	4.8	400	3.7	VH NORLAND NADER 19123	2019		
22126 93667459		EDE ENTITY KLAASKE 22126	10.57	127	130	2.40 129	0.82 110	-1.44 83	0.98 112	G 231 106	G 50.8 82	0.38 81	G 19.3 120	0.11 82	G -9.4 116	G 3.0 107	G 104 76	7 9	2	482	11188	480	4.3	403	3.6	Entity 22125 20150	2020		
22128 93667475		EDE JACUZZI GERDA 22128	7.43	117	112	1.02 112	0.81 110	-1.19 86	-0.48 94	G -145 96	G 16.2 79	0.21 78	G 18.7 111	0.22 79	G -19.5 131	G -3.8 115	G 110 74	9 9	2	391	11158	482	4.3	409	3.7	DELTA JACUZZI-RED 20156	2020		
22130 94259496		EDE JACUZZI 22130	6.55	111	110	1.19 114	-1.75 79	0.32 104	-0.01 100	283 107	10.5 55	-0.01 50	12.6 99	0.03 52	-0.7 104	1.4 101	104 32	9 10	2	395	12109	467	3.9	415	3.4	VH NORLAND NADER 18199	2018		
22134 93748085		EDE JEFFERSON 22134	11.05	96	98	-0.64 92	2.36 128	-2.70 68	-2.10 75	G 272 107	G -15.7 82	-0.24 81	G 13.7 87	0.04 81	G 7.8 106	G -6.5 94	G 110 75	9 9	2	364	11356	432	3.8	400	3.5	DENOVO 3225 JEFFERSON 19158	2019		
22135 93748127		EDE ROCKET BAMBI 22135	8.09	83	103	-0.09 99	0.02 100	-1.52 82	-6.57 21	795 121	-1.8 53	-0.29 49	-3.5 85	-0.26 51	14.0 63	17.2 89	105 16	9 3	2	519	14141	512	3.6	441	3.1	S-S-I JOSUPER ROCKETFIRE-ET 18157	2018		
22136 93748135		EDE ENTITY JANNA 22136	9.03	132	136	3.30 140	-0.68 92	-2.78 67	-0.35 96	569 115	49.6 53	0.25 48	39.4 113	0.18 50	-11.4 126	0.5 109	99 32	9 10	3	378	12046	498	4.1	439	3.6	Entity 22125 16047	2016		
22145 93824654		EDE ENTITY 22145	10.43	117	131	2.47 130	0.74 109	-1.33 84	-2.85 66	426 111	53.7 54	0.32 49	16.7 117	0.02 51	-7.3 103	8.6 106	88 32	8 5	2	527	12656	541	4.3	437	3.5	Entity 22125 20210	2020		

COWS

Animals are sorted on farmer number within birth year

*Inbreeding in red is high

G = Genomic information

R = Reliability

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices					Estimated Breeding Values (EBV)										Average Production Values							Pedigree	
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103										
22147 93824670		EDE NADER 22147	6.88	112	116	1.66 120	-0.83 90	-1.27 85	0.81 110	-502 87	45.9 53	0.63 128	-8.0 92	0.08 50	9.2 111	1.0 93	100 13	9 6	2	473	11628	521	4.5	391	3.4	VH NORLAND NADER 19204	2019
22151 93913697		EDE NEW STAR 22151	8.04	101	113	1.04 113	-0.35 96	-1.20 86	-1.64 80	G 627 116	G 7.9 80	-0.15 105	G 19.9 92	-0.01 119	G 15.1 88	G 7.7 85	G 100 74	9 9	2	420	12127	487	4.0	410	3.4	DELTA NEW STAR 20202	2020
22153 93913606		EDE NADER 22153	6.92	90	84	-0.64 92	-2.44 71	-0.56 93	-4.58 45	G -706 82	G -20.5 81	0.08 88	G -9.6 104	0.14 91	G 2.5 120	G -13.9 98	G 102 75	10 8	2	369	11163	431	3.9	393	3.5	VH NORLAND NADER 5236	2015
22157 93913663		EDE NADER 22157	7.93	112	108	0.27 103	2.56 131	0.01 100	-4.57 45	G -282 93	G 16.4 82	0.27 114	G 6.1 106	0.15 81	G -28.3 121	G -7.0 122	G 108 75	9 7	2	374	11570	502	4.3	391	3.4	VH NORLAND NADER 18067	2018
22158 93913549		EDE JACUZZI MARY 22158	8.52	117	109	1.19 114	-0.19 98	-0.89 89	-2.10 75	G -1144 70	G 37.2 82	0.87 123	G -6.6 146	0.33 94	G -11.7 147	G -11.6 109	G 110 75	9 7	2	417	10476	496	4.7	399	3.8	VH NORLAND NADER 19176	2019
22159 93913531		EDE NADER 22159	7.94	115	107	0.68 108	0.14 102	0.10 101	-2.08 75	G -246 94	G 16.0 81	0.25 110	G 3.5 113	0.11 104	G -23.6 116	G -6.4 118	G 108 76	9 9	2	375	11786	496	4.2	406	3.4	VH NORLAND NADER 20182	2020
22161 93913580		EDE RIVETING 22161	11.44	99	97	0.00 100	-0.68 92	0.50 106	-0.70 92	G -267 93	G -9.1 80	0.02 95	G 7.3 79	0.16 101	G 19.8 107	G -7.2 85	G 111 74	8 9	2	368	10186	420	4.1	372	3.7	S-S-I BG FRZZLD RIVETING-ET 20192	2020
22162 93913564		EDE NEW STAR 22162	7.10	98	101	-0.11 99	0.36 104	0.05 101	1.04 113	G 399 110	G -9.4 80	-0.23 94	G 9.4 109	-0.04 79	G 1.6 94	G 3.9 99	G 99 74	9 8	2	441	13200	493	3.7	421	3.2	DELTA NEW STAR 18129	2018
22163 93913572		EDE RIVETING 22163	11.56	120	105	1.02 112	-2.59 69	-2.07 75	0.27 103	G -252 93	G 13.5 81	0.23 108	G -0.7 79	0.07 102	G -19.4 115	G -7.0 76	G 122 75	9 6	2	381	11081	447	4.0	388	3.5	S-S-I BG FRZZLD RIVETING-ET 19217	2019
22164 93913671		EDE RIVETING 22164	8.83	113	96	-0.17 98	-0.26 97	1.05 113	-0.21 98	G -200 95	G -6.7 80	0.12 96	G 1.3 100	0.08 101	G -24.2 111	G -11.7 119	G 111 75	8 8	2	388	11054	432	3.9	375	3.4	S-S-I BG FRZZLD RIVETING-ET 18073	2018
22168 93921229		EDE JACUZZI 22168	7.02	126	127	2.68 132	-0.60 93	-2.84 66	1.31 116	G -450 88	G 54.7 81	0.71 133	G 16.0 138	0.30 116	G -42.2 143	G -0.6 133	G 76 75	8 9	2	373	11027	496	4.5	420	3.8	DELTA JACUZZI-RED 20558	2020
22169 93921237		EDE NADER 22169	8.51	100	105	0.30 104	1.61 119	1.05 113	0.69 108	G -147 96	G 1.3 81	0.07 104	G 19.3 119	0.23 81	G 11.4 133	G 3.0 91	G 100 75	7 8	2	438	10021	401	4.0	378	3.8	VH NORLAND NADER 20189	2020
22170 93921245		EDE NADER 22170	7.85	130	129	2.64 132	-0.60 93	0.21 103	1.35 116	G -96 98	G 64.0 82	0.64 134	G 1.5 102	0.04 81	G -17.6 106	G 4.0 114	G 99 75	10	1	0	10998	500	4.6	361	3.3	VH NORLAND NADER 20205	2020
22171 93921252		EDE NADER 22171	8.57	135	129	2.19 126	1.59 119	1.57 119	-0.04 100	G 161 104	G 54.0 84	0.44 133	G 13.7 83	0.08 123	G -13.8 111	G -7.1 111	G 105 77	10 6	2	384	12082	527	4.4	412	3.4	VH NORLAND NADER 20184	2020
22173 93921278		EDE ENTITY 22173	9.91	124	135	2.72 133	1.58 119	-2.40 71	-1.53 82	G 82 102	G 74.8 83	0.66 145	G 4.3 81	0.01 135	G -8.5 101	G 4.4 107	G 88 78	9 9	2	393	11993	550	4.6	414	3.5	Entity 22125 20217	2020
22175 93975951		EDE JACUZZI 22175	7.44	105	114	1.08 113	0.66 108	-2.06 75	-0.01 100	G 59 102	G 21.0 83	0.17 113	G 13.3 82	0.11 109	G -15.1 112	G 10.2 78	G 93 76	8 9	2	396	11144	481	4.3	400	3.6	DELTA JACUZZI-RED 20199	2020
22181 93992881		EDE NADER MEISIEKIND 221	8.34	114	122	1.70 120	0.91 111	1.95 123	-1.89 77	G 48 101	G 47.7 84	0.43 129	G 1.0 123	-0.01 98	G 11.7 91	G 5.3 90	G 100 77	10 6	2	421	12834	512	4.0	430	3.4	VH NORLAND NADER 20198	2020
22186 94025731		EDE NADER 22186	8.15	122	122	2.15 126	0.07 101	-1.72 79	0.43 105	G -144 96	G 34.0 82	0.38 121	G 28.3 120	0.31 128	G -12.7 144	G 1.5 110	G 107 75	9 4	2	522	12750	578	4.5	470	3.7	VH NORLAND NADER 20163	2020
22192 94154762		EDE JEFFERSON 22192	9.75	122	115	1.62 119	-0.63 93	-1.85 78	-0.92 89	G -223 94	G 29.3 82	0.37 118	G 12.4 120	0.19 112	G -15.7 127	G -6.4 112	G 110 76	10 5	2	424	11383	509	4.5	415	3.6	DENOVO 3225 JEFFERSON 18155	2018
22194 94154788		EDE UPSIDE 22194	10.37	109	114	0.66 108	0.69 108	1.67 120	-2.52 70	G 1250 132	G 7.5 81	-0.36 105	G 12.8 80	-0.24 81	G -34.4 66	G 9.5 127	G 85 74	9 6	2	378	13687	453	3.3	418	3.1	FARNEAR UPSIDE -ET 21007	2021
22198 94154846		EDE UPSIDE 22198	10.35	112	122	2.17 126	-1.20 86	1.07 113	-1.02 88	G 190 105	G 39.2 81	0.29 124	G 12.9 80	0.06 115	G 18.8 113	G -0.6 109	G 80 76	10 4	2	422	10948	464	4.2	382	3.5	FARNEAR UPSIDE -ET 21005	2021
22199 94154853		EDE NEW STAR 22199	7.70	100	99	0.42 105	-2.12 75	0.26 103	1.04 113	G 21 101	G -11.0 80	-0.11 93	G 13.0 79	0.11 94	G -3.8 113	G 6.1 103	G 106 74	9	2	480	13335	534	4.0	447	3.4	DELTA NEW STAR 20214	2020

COWS

Animals are sorted on farmer number within birth year

*Inbreeding in red is high

G = Genomic information

R = Reliability

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices					Estimated Breeding Values (EBV)										Average Production Values							Pedigree		
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103											
22200 94181831		EDE NADER 22200	8.68	118	117	1.85 122	-0.47 94	-1.60 81	0.25 103	G -707 82	G 43.6 82	0.72 126	G 4.3 81	0.28 140	G-2.8 102	G -4.6 109	G 100 75	10 6	2	431	10873	472	4.3	405	3.7	VH NORLAND NADER 20211	2020	
22205 94254869		EDE NADER 22205	8.12	94	105	0.51 106	0.03 100	1.08 113	1.43 117	G -109 97	G 5.2 81	0.09 103	G 10.6 80	0.13 110	G 26.4 79	G 7.6 85	G 94 75	10 2	2	462	11535	457	4.0	410	3.6	VH NORLAND NADER 21034	2021	
22207 94254786		EDE JACUZZI 22207	6.78	119	111	1.27 115	-0.95 89	-3.30 60	0.65 108	G -388 90	G 28.9 118	0.43 80	G -0.1 100	0.12 117	G-23.9 119	G -3.9 107	G 111 74	10 3	2	339	10610	492	4.6	382	3.6	DELTA JACUZZI-RED 20221	2020	
22208 94285046		EDE ENTITY RINTJE 22208	10.37	108	117	1.40 117	0.47 106	-1.95 77	-0.28 97	G 68 102	G 32.4 82	0.28 120	G 7.4 81	0.05 107	G-2.0 102	G 4.9 90	G 91 75	10 2	2	415	11690	499	4.3	413	3.5	Entity 22125 21014	2021	
22210 94285061		EDE JACUZZI KLAASKE 2221	6.54	115	124	1.87 123	0.58 107	0.69 108	-3.54 58	G 580 115	G 36.5 81	0.12 122	G 17.0 80	-0.02 106	G -11.2 117	G 2.5 95	G 84 74	10 4	2	400	11812	458	3.9	403	3.4	DELTA JACUZZI-RED 20188	2020	
22213 94376852		EDE NADER ANEMARIE 22213	7.66	122	126	2.83 134	-1.49 82	-1.94 77	0.95 111	G -454 88	G 58.9 136	0.75 81	G 9.0 140	0.24 109	G-3.4 134	G 2.5 103	G 93 75	10	1	0	10275	471	4.6	376	3.7	VH NORLAND NADER 19206	2019	
22217 94467669		EDE ENTITY 22217	9.01	122	131	2.28 127	2.54 130	-1.33 84	-2.97 64	G 145 104	G 53.2 81	0.44 132	G 24.2 80	0.18 126	G 3.3 97	G 0.6 99	G 104 74	10 3	2	376	11508	507	4.4	419	3.6	Entity 22125 18018	2018	
22223 94543352		EDE GREYCUP 22223	13.29	115	114	1.17 114	0.69 108	0.88 111	0.28 103	G 46 101	G 18.1 80	0.15 111	G 19.7 79	0.17 124	G-29.8 123	G 5.3 90	G 97 74	9 4	2	398	10151	437	4.3	385	3.8	WINSTAR GREYCUP-ET 20036	2020	
22224 94609385		EDE ENTITY 22224	10.32	112	108	0.49 106	-0.05 99	-2.46 71	-1.64 80	G 661 117	G 2.0 83	-0.22 101	G 11.2 82	-0.10 88	G-32.8 126	G 1.4 97	G 109 76	8 4	2	425	11813	432	3.7	388	3.3	Entity 22125 21051	2021	
22227 94609450		EDE NEW STAR 22227	7.34	89	85	-0.71 92	-2.12 75	-2.18 74	-1.38 84	G -283 93	G -31.5 80	-0.19 79	G 3.1 90	0.12 103	G -8.8 117	G -1.3 107	G 107 74	10	2	499	11932	469	3.9	408	3.4	DELTA NEW STAR 20042	2020	
22228 94609468		EDE NADER 22228	8.23	99	101	0.04 101	0.86 110	1.63 120	-0.85 90	G -219 94	G -1.1 81	0.07 99	G 8.8 80	0.15 104	G-8.4 109	G 2.3 107	G 97 75	9 2	2	445	11465	479	4.2	409	3.6	VH NORLAND NADER 21001	2021	
22229 94609476		EDE UPSIDE 22229	12.17	96	100	-0.43 95	1.00 112	0.00 100	1.27 115	G 822 121	G -20.0 88	-0.46 79	G 15.3 75	-0.10 86	G 1.9 99	G 5.6 76	G 98 74	9 2	2	476	11782	433	3.7	390	3.3	FARNEAR UPSIDE -ET 21058	2021	
Year of Birth : 2023																												
23006 94609336		EDE UPSIDE BLACKROSE 2306	10.73	121	128	2.17 126	-0.89 89	1.01 112	-0.67 92	G 1592 141	G 26.1 82	-0.31 116	G 27.1 81	-0.21 83	G 8.3 126	G 7.6 70	G 102 85	10	2	422	13563	567	4.2	417	3.1	FARNEAR UPSIDE -ET 21068	2021	
23008 94638897		EDE SAMEUL 23008	7.98	70	82	-1.09 87	-1.90 77	-1.45 83	-3.94 53	G 118 103	G -52.4 80	-0.53 69	G 17.8 80	0.13 72	G -0.2 117	G 4.0 79	G 79 119	8	2	379	12107	485	4.0	425	3.5	DELTA NEW STAR 20224	2020	
23012 94661881		EDE NADER 23012	7.96	93	103	0.19 102	1.55 119	-0.18 98	0.53 106	G -764 80	G 17.1 82	0.48 110	G -3.2 81	0.22 125	G 24.4 97	G 0.2 81	G 92 75	10 2	2	381	10000	442	4.4	377	3.8	VH NORLAND NADER 21059	2021	
23013 94661931		EDE NEW STAR LIESA 23013	8.13	94	93	-0.17 98	-1.91 77	-0.64 92	0.09 101	G -69 98	G -21.8 83	-0.18 82	G 9.0 90	0.11 109	G -2.6 102	G 2.6 78	G 103 95	10	2	469	12351	467	3.8	434	3.5	DELTA NEW STAR 21071	2021	
23017 94697224		EDE MEDLEY 23017	11.32	79	74	-2.09 75	-1.20 86	-2.16 74	-0.91 89	G 81 102	G -56.5 82	-0.55 66	G -5.8 81	-0.08 71	G 1.8 95	G -3.9 88	G 112 75	10 2	2	453	11751	442	3.8	370	3.2	ABS MEDLEY-ET 19035	2019	
23018 94697216		EDE UPSIDE 23018	11.96	114	120	1.40 117	0.26 103	3.45 141	0.30 104	G 1206 131	G 6.2 82	-0.36 81	G 36.2 135	-0.03 96	G-20.0 116	G 16.5 68	G 95 75	8	2	493	12030	484	4.0	411	3.4	FARNEAR UPSIDE -ET 21062	2021	
23019 94697265		EDE ENTITY 23019	12.10	127	133	2.79 133	0.90 111	-2.62 69	0.79 109	G 138 104	G 55.4 83	0.46 124	G 26.9 83	0.21 130	G -5.2 104	G -0.2 79	G 94 78	9	1	0	10474	523	5.0	385	3.7	Entity 22125 20003	2020	
23020 94697273		EDE NADER 23020	7.78	105	99	0.25 103	-0.54 94	-0.71 91	-0.38 96	-610 84	5.7 52	0.29 104	-0.7 47	0.19 115	-5.1 99	-9.2 127	102 104	8 2	2	358	9157	394	4.3	328	3.6	VH NORLAND NADER 21076	2021	
23021 94697281		EDE NADER 23021	8.19	120	118	1.74 121	0.15 102	0.50 106	-0.02 100	G -384 90	G 36.0 84	0.50 122	G 13.7 83	0.26 113	G -3.1 103	G -0.7 79	G 109 77	11	1	0	10524	486	4.6	390	3.7	VH NORLAND NADER 21064	2021	

COWS

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G = Genomic information

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Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices							Estimated Breeding Values (EBV)										Average Production Values							Pedigree	
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
23024 94722980		EDE NEW STAR 23024	12.65	111	109	0.49 106	-0.32 96	0.62 107	0.19 102	G 1008 126 83	G -2.2 99 82	-0.37 80	G 13.4 113 82	-0.17 76	G -13.7 111 78	G 8.0 84 75	G 116 76	9 4	2	380	11129	367	3.3	356	3.2	FARNEAR UPSIDE -ET 21103	2021		
23026 94723004		EDE NADER 23026	7.83	111	107	0.47 106	1.54 118	1.48 118	-1.16 86	G -437 89 82	G 18.6 111 80	0.35 118	G 3.4 103 81	0.17 124	G -2.3 102 77	G -5.6 111 75	G 109 75	9 6	2	377	11164	452	4.1	392	3.5	VH NORLAND NADER 21035	2021		
23028 94723020		EDE ENTITY 23028	10.55	103	110	0.27 103	2.65 132	-2.69 68	-2.48 70	G 173 104 82	G 21.4 113 81	0.13 107	G -1.4 99 81	-0.07 90	G 15.5 88 78	G -1.8 103 75	G 110 76	9	2	528	11050	452	4.1	377	3.4	Entity 22125 20079	2020		
23029 94815800		EDE ENTITY 23029	11.76	132	143	3.19 138	1.65 120	-2.40 71	0.76 109	G 779 120 82	G 68.0 141 81	0.32 117	G 27.4 127 81	0.01 101	G -22.1 117 77	G 5.2 90 75	G 79 76	9 2	2	486	10693	444	4.2	365	3.4	Entity 22125 20096	2020		
23031 94815891		EDE MEDLEY 23031	10.91	74	84	-1.86 78	0.61 107	-0.88 90	-0.31 96	G 1186 131 83	G -58.8 65 81	-0.90 52	G 13.9 114 82	-0.22 68	G 24.0 81 78	G 4.8 91 75	G 97 76	10 2	2	373	10933	374	3.4	356	3.3	ABS MEDLEY-ET 19071	2019		
23032 94815909		EDE ENTITY 23032	10.88	106	110	0.51 106	1.34 116	-2.71 68	-2.53 70	G 67 102 54	G 24.5 115 49	0.20 111	G -5.7 95 51	-0.07 90	G -2.4 102 34	G -5.0 110 15	G 99 24	8 2	2	366	10612	432	4.1	353	3.3	Entity 22125 18186	2018		
23033 94815917		EDE ENTITY 23033	11.05	111	123	1.96 124	-0.18 98	-4.24 49	0.11 101	G 692 118 82	G 25.3 115 81	-0.02 99	G 29.0 128 82	0.05 107	G 23.2 82 78	G 1.8 96 75	G 100 76	10	1	0	10405	389	3.7	377	3.6	Entity 22125 19011	2019		
23034 94815883		EDE CASCADE 23034	8.46	96	87	-0.85 90	-0.97 88	-1.12 87	-1.37 84	G -99 97 82	G -28.6 83 81	-0.23 88	G 1.6 102 82	0.05 107	G -8.7 107 78	G -8.2 116 75	G 110 76	10 2	2	434	10983	418	3.8	372	3.4	VH OLLILAN CASSIDY CASCADE 20023	2020		
23035 94815941		EDE LOUIS 23035	6.99	114	114	1.02 112	0.59 107	-3.89 53	-0.37 96	G 831 122 79	G -2.3 99 78	-0.31 83	G 38.0 137 79	0.09 113	G -17.1 113 75	G -2.5 105 74	G 105 74	10 3	2	374	11517	409	3.6	411	3.6	DELTA LOUIS P-RED 21108	2021		
23038 94815982		EDE ENTITY GERDA 23038	9.39	107	113	1.04 113	-0.53 94	-1.19 86	1.37 117	G 599 116 83	G 17.3 111 82	-0.06 97	G 6.3 106 82	-0.12 83	G 8.1 94 78	G 1.7 97 75	G 89 76	10	1	0	11684	442	3.8	384	3.3	Entity 22125 21072	2021		
23039 94815974		EDE GREYCUP 23039	13.37	95	101	-0.07 99	0.13 102	2.26 127	-1.97 76	G 594 115 79	G -14.0 92 78	-0.34 82	G 14.3 114 78	-0.05 93	G -4.7 104 75	G 12.4 76 74	G 102 74	10	1	0	10676	411	3.9	353	3.3	WINSTAR GREYCUP-ET 19041	2019		
23043 94847902		EDE LOUIS 23043	9.35	107	110	1.23 115	-1.69 80	-1.02 88	-1.35 84	G 410 111 49	G -0.5 100 44	-0.16 91	G 28.4 128 46	0.13 119	G 4.5 97 23	G 0.2 100 7	G 103 12	10 3	2	365	10711	435	4.1	398	3.7	DELTA LOUIS P-RED 19075	2019		
23044 94847951		EDE GREYCUP 23044	9.21	96	99	0.19 102	-0.99 88	0.11 101	-5.02 40	G -68 98 79	G -2.4 99 78	0.00 100	G 2.7 103 78	0.05 107	G -8.7 107 75	G -0.4 101 74	G 96 74	9	1	0	11239	443	3.9	392	3.5	WINSTAR GREYCUP-ET 20053	2020		
23051 94853884		EDE GREYCUP 23051	8.61	117	122	2.02 124	0.44 105	2.26 127	-0.50 94	G -296 92 77	G 47.4 129 76	0.57 130	G 9.7 110 77	0.19 127	G -1.8 101 75	G 8.2 84 74	G 101 75		2	416	9914	458	4.6	368	3.7	WINSTAR GREYCUP-ET 19080	2019		
23052 94853918		EDE UPSIDE FRIEDA 23052	9.46	119	122	1.81 122	-0.78 91	2.55 131	-0.51 94	G 944 124 81	G 23.8 114 80	-0.12 94	G 21.2 121 81	-0.09 87	G 1.2 99 76	G 4.5 91 74	G 99 75	10	1	0	10255	401	3.9	347	3.4	FARNEAR UPSIDE -ET 21106	2021		
23054 94872371		EDE NEW STAR 23054	7.89	73	71	-1.77 79	-3.26 61	0.17 102	-0.17 98	G 289 108 81	G -85.0 49 80	-0.88 53	G 26.9 126 80	0.16 123	G 0.9 99 76	G 1.6 97 74	G 99 75	10 2	2	380	11890	402	3.4	424	3.6	DELTA NEW STAR 21085	2021		
23055 94918927		EDE NEW STAR BLAARTJIE 2	7.86	87	83	-0.85 90	-2.64 68	-0.96 89	-1.43 83	G 105 103 83	G -49.7 70 81	-0.50 73	G 17.1 117 82	0.13 119	G 4.9 96 78	G -0.3 101 75	G 116 76	10 2	2	399	10162	389	3.8	368	3.6	DELTA NEW STAR 21061	2021		
23058 94921988		EDE NEW STAR 23058	7.35	94	85	-0.81 90	-1.84 78	0.87 111	1.40 117	G -399 90 80	G -25.1 85 79	-0.09 95	G -6.7 94 80	0.06 109	G -15.7 112 75	G -4.0 108 74	G 94 74	8 2	2	372	9789	403	4.1	342	3.5	DELTA NEW STAR 21088	2021		
23060 94922028		EDE CASCADE 23060	7.73	90	85	-1.26 85	0.34 104	-2.48 70	-3.80 54	G -356 91 82	G -31.3 81 81	-0.16 91	G 1.8 102 81	0.13 119	G -13.9 111 76	G -12.2 124 74	G 104 75	10	1	0	10107	379	3.8	353	3.5	VH OLLILAN CASSIDY CASCADE 20056	2020		
23061 94922036		EDE DEEKS 23061	8.50	112	109	0.87 110	0.03 100	-2.17 74	-1.52 82	G -176 95 78	G 12.1 107 77	0.18 109	G 14.2 114 78	0.19 127	G -6.3 105 74	G -6.1 112 74	G 112 74	10	2	373	10104	391	3.9	366	3.6	DENOVO 410342 DEEKS-ET 1523	2015		
23062 95011722		EDE JEFFERSON 23062	11.23	102	101	0.23 103	-0.69 92	-2.67 68	-0.10 99	G 197 105 82	G -8.8 95 81	-0.15 92	G 13.0 113 81	0.06 109	G -8.2 106 77	G 3.4 93 75	G 112 75	10	2	382	10981	400	3.7	374	3.4	DENOVO 3225 JEFFERSON 20134	2020		
23063 95019907		EDE ENTITY 23063	10.50	98	104	0.15 102	0.32 104	-4.85 42	0.12 101	G 230 106 83	G 5.0 103 82	-0.04 98	G -0.6 100 82	-0.08 88	G -6.9 105 79	G 2.3 95 75	G 96 77	10	1	0	11256	445	4.0	370	3.3	Entity 22125 21097	2021		

COWS

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G = Genomic information

R = Reliability

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices						Estimated Breeding Values (EBV)										Average Production Values							Pedigree		
FarmNr Regnr	Parent Verification	Name	% In- breeding*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
23064 95019915		EDE DEEKS 23064	7.68	122	132	2.51 130	1.61 119	-2.39 71	-0.35 96	G -106 97 77	G 66.5 140 76	0.67 135	G 9.0 109 77	0.12 117	G 7.6 94 74	G 4.3 92 74	G 104 74	10 2	2	456	11002	500	4.5	388	3.5	DENOVO 410342 DEEKS-ET 2119	2021		
23066 95019949		EDE CASCADE 23066	8.36	89	85	-1.17 86	-0.62 93	-0.48 94	-2.15 74	G -111 97 82	G -29.8 82 80	-0.24 87	G -4.7 96 81	-0.01 98	G -11.0 109 77	G -3.8 107 74	G 103 75	9	2	430	10932	395	3.6	377	3.5	VH OLLILAN CASSIDY CASCADE 20014	2020		
23067 95019923		EDE NADER 23067	8.35	119	121	1.64 120	0.53 106	0.28 103	1.01 112	G 299 108 82	G 38.5 123 81	0.24 113	G 7.5 107 81	-0.02 97	G -21.5 117 77	G 2.7 95 75	G 83 75	10 2	2	424	11343	435	3.8	370	3.3	VH NORLAND NADER 21136	2021		
23068 95019931		EDE NADER 23068	8.18	105	114	1.42 117	-0.03 100	-2.05 75	-2.33 72	G -429 89 84	G 26.4 116 83	0.43 123	G 14.3 114 84	0.28 140	G 10.2 92 80	G 0.3 99 77	G 98 78	10	2	483	10949	469	4.3	398	3.6	VH NORLAND NADER 21090	2021		
23073 95019964		EDE UPSIDE 23073	10.46	113	115	1.34 116	-0.72 91	3.31 140	0.72 109	G 460 112 81	G 17.4 111 80	-0.01 99	G 15.3 115 81	0.00 100	G 17.6 86 76	G 0.6 99 75	G 99 75	10	1	0	11316	433	3.8	382	3.4	FARNEAR UPSIDE -ET 21127	2021		
23077 95278859		EDE DUFFY 23077	9.13	121	121	2.21 127	-1.67 80	2.25 127	-3.93 53	G -113 97 81	G 48.6 129 79	0.50 126	G -0.1 100 80	0.03 104	G -15.4 112 75	G -0.6 101 74	G 95 74	11 2	2	384	11381	482	4.2	375	3.3	KINGS-RANSOM DUFFY-ET 21126	2021		
23081 95278792		EDE ENTITY 23081	11.25	106	113	1.13 114	-0.50 94	-3.73 55	-0.94 89	G 403 110 82	G 22.3 114 81	0.05 103	G 3.9 104 81	-0.09 87	G -9.5 107 77	G 0.1 100 75	G 83 75	10	2	473	11656	461	4.0	376	3.2	Entity 22125 20060	2020		
23083 95278784		EDE CASCADE 23083	6.78	112	103	0.44 105	-0.01 100	-0.67 92	-2.07 75	G -844 78 82	G 26.0 116 81	0.61 132	G -16.2 85 82	0.12 117	G -11.2 109 77	G -9.7 119 75	G 114 75	11	2	438	10542	503	4.8	420	4.0	VH OLLILAN CASSIDY CASCADE 18030	2018		
23085 95104477		EDE NADER 23085	8.11	110	110	0.93 111	0.19 102	0.07 101	-1.16 86	G -135 96 79	G 16.6 110 78	0.21 111	G 11.1 111 79	0.15 121	G -2.3 102 77	G 0.1 100 75	G 109 75		2	368	10505	421	4.0	376	3.6	VH NORLAND NADER 21117	2021		
23086 95104485		EDE CASCADE 23086	9.00	109	103	1.08 113	-2.89 65	2.55 131	-3.45 59	G -578 85 82	G 17.2 110 81	0.40 121	G -4.5 96 81	0.15 121	G -17.0 113 77	G -0.8 101 75	G 103 75	10	2	368	10330	455	4.4	390	3.8	VH OLLILAN CASSIDY CASCADE 20095	2020		
23087 95104493		EDE ENTITY 23087	9.75	108	111	0.72 109	0.17 102	-1.60 81	0.65 108	G 298 108 82	G 27.1 116 81	0.14 107	G -11.0 90 82	-0.19 73	G -1.5 101 78	G 2.6 95 75	G 98 76	9 2	2	417	10027	413	4.1	317	3.2	Entity 22125 21095	2021		
23088 95104501		EDE ELWAY 23088	7.68	121	116	1.40 117	0.09 101	-0.06 99	0.94 111	G -247 94 76	G 43.2 126 75	0.51 127	G -8.1 92 75	0.00 100	G -6.2 105 74	G -6.1 112 73	G 102 74	10	1	0	10067	454	4.5	349	3.5	DENOVO 16072 ELWAY-ET 2123	2021		
23092 95149050		EDE MEDLEY 23092	10.77	86	91	-0.68 92	-0.77 91	-1.54 82	-0.88 89	248 106 52	-22.8 86 48	-0.30 84	0.1 100 50	-0.07 90	16.3 87 31	0.0 100 15	99 20	11	2	470	9752	368	3.8	323	3.3	ABS MEDLEY-ET 19108	2019		
23093 95149068		EDE MEDLEY 23093	10.77	89	97	-0.34 96	0.22 103	-1.21 86	-1.63 80	G 197 105 81	G -16.2 90 80	-0.22 88	G 9.7 110 80	0.03 104	G 13.5 89 76	G 1.9 96 74	G 100 75	10	2	367	11406	456	4.0	389	3.4	ABS MEDLEY-ET 19108	2019		
23094 95149076		EDE CASCADE 23094	7.31	89	83	-0.71 92	-2.52 70	-0.35 96	-5.71 31	G -848 78 82	G -22.5 87 80	0.12 106	G -9.8 91 81	0.19 127	G -15.1 112 76	G -12.8 125 74	G 93 75	11 2	2	427	10289	436	4.2	380	3.7	VH OLLILAN CASSIDY CASCADE 20057	2020		
23096 95149092		EDE DEEKS 23096	8.72	87	101	0.00 100	0.76 109	-1.23 85	-0.68 92	G -496 87 78	G 16.1 110 77	0.35 118	G -14.1 87 77	0.02 103	G 36.6 72 74	G 0.7 99 74	G 91 74	10	1	0	9484	411	4.3	316	3.3	DENOVO 410342 DEEKS-ET 2011	2020		
23097 95182275		EDE ENTITY KLAASKE 23097	9.92	116	120	1.83 122	0.04 101	-0.33 96	-2.69 68	G -259 93 83	G 47.1 128 82	0.55 129	G 0.8 101 82	0.09 113	G -4.4 103 78	G -2.4 105 75	G 95 76	10	2	399	10026	472	4.7	350	3.5	Entity 22125 20135	2020		
23098 95182283		EDE MAPQUEST 23098	9.78	110	117	1.15 114	1.30 116	-2.28 73	-0.75 91	G 383 110 80	G 18.6 111 78	0.03 102	G 21.9 121 79	0.08 111	G -17.3 114 75	G 4.2 92 74	G 93 74	9	1	0	11669	472	4.1	419	3.6	AARDEMA MAPQUEST 20121	2020		
23100 95182267		EDE DEEKS 23100	8.79	105	108	0.89 111	-1.28 85	-0.83 90	-0.07 99	G 150 104 79	G 15.1 109 78	0.08 104	G 0.6 101 78	-0.04 94	G -1.5 101 75	G 1.1 98 74	G 93 74	9	1	0	9988	407	4.1	330	3.3	DENOVO 410342 DEEKS-ET 1742	2017		
23103 95182259		EDE DEEKS 23103	8.88	122	130	2.36 128	0.82 110	-1.88 78	-0.76 91	G 427 111 79	G 49.1 130 77	0.29 115	G 19.6 119 78	0.05 107	G 11.7 91 75	G 3.7 93 74	G 109 74	7 2	2	367	12954	514	4.0	454	3.5	DENOVO 410342 DEEKS-ET 1624	2016		
23104 95273280		EDE DEEKS 23104	9.01	116	118	1.91 123	-0.55 93	-2.14 74	-0.53 94	G -697 82 78	G 54.8 133 76	0.83 144	G -8.7 92 77	0.15 121	G -5.3 104 74	G -6.9 113 74	G 85 74	10	1	0	9879	462	4.7	349	3.5	DENOVO 410342 DEEKS-ET 1660	2016		
23105 95273330		EDE UPSIDE 23105	10.66	115	109	0.57 107	-0.02 100	1.01 112	-0.51 94	G 641 117 81	G 10.9 107 80	-0.13 93	G 2.6 103 81	-0.17 76	G -20.8 116 76	G -0.3 100 75	G 104 75	10	2	371	12529	505	4.0	401	3.2	FARNEAR UPSIDE -ET 21089	2021		

COWS

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Bottom 10% of the breed

Cow				Selection Indices						Estimated Breeding Values (EBV)										Average Production Values							Pedigree	
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103											
23108 95273348		EDE NADER 23108	8.21	117	111	1.19 114	-0.07 99	-0.69 92	0.45 105	G -421 89	G 25.6 83	0.41 116	G 7.6 82	0.21 122	G-15.3 108	G -3.1 83	G 106 77	9 2	2	311	9622	445	4.6	355	3.7	VH NORLAND NADER 21140	2021	
23111 95273322		EDE CASCADE 23111	7.88	103	95	-0.92 89	2.28 127	-1.78 79	0.34 104	G -265 93	G 1.5 82	0.12 106	G-16.6 84	-0.07 90	G-3.5 103	G-13.3 77	G 109 75	8 2	2	376	8732	372	4.3	285	3.3	VH OLLILAN CASSIDY CASCADE 20108	2020	
23113 95273306		EDE UPSIDE 23113	10.74	117	118	1.19 114	-0.19 98	-1.74 79	0.43 105	G 1626 142	G 1.7 83	-0.52 101	G 30.4 82	-0.19 72	G-18.9 130	G 6.4 78	G 104 76	10	1	0	13386	434	3.2	419	3.1	FARNEAR UPSIDE -ET 21149	2021	
23115 95273223		EDE CASCADE 23115	7.11	100	93	-0.73 91	0.05 101	-0.31 96	-2.23 73	G 162 104	G -9.4 80	-0.15 94	G-13.0 79	-0.17 88	G-8.8 76	G -9.5 118	G 105 74	10	1	0	11487	432	3.8	366	3.2	VH OLLILAN CASSIDY CASCADE 16116	2016	
23116 95273199		EDE UPSIDE 23116	10.37	102	109	0.89 111	-1.85 78	-0.24 97	0.13 102	G 850 122	G 1.1 83	-0.29 101	G 12.6 82	-0.14 85	G 14.0 80	G 5.8 89	G 95 76	10	1	0	10779	430	4.0	344	3.2	FARNEAR UPSIDE -ET 21153	2021	
23118 95273363		EDE SUPERNOVA 23118	6.54	90	83	-1.24 85	-0.87 90	-2.10 75	-1.10 87	G -539 86	G -15.3 74	0.06 91	G-26.5 74	-0.08 103	G-9.3 107	G -6.1 73	G 108 73	9	1	0	10000	399	4.0	316	3.2	DELTA SUPERNOVA 8107	2018	
23122 95273405		EDE LOUIS 23122	7.33	114	115	1.21 115	-0.63 93	0.70 108	0.09 101	G 925 124	G 11.1 79	-0.23 107	G 18.4 78	-0.11 88	G-5.1 104	G 7.2 75	G 108 74	9	1	0	10522	398	3.8	338	3.2	DELTA LOUIS P-RED 21110	2021	
23124 95273439		EDE ENTITY 23124	8.96	104	112	1.19 114	-1.48 82	-1.50 82	-2.01 76	G 410 111	G 14.7 82	-0.02 109	G 9.0 81	-0.04 99	G 1.7 99	G 5.6 89	G 98 75	10	2	376	10523	423	4.0	352	3.4	Entity 22125 16061	2016	
23125 95273249		EDE CASCADE 23125	6.99	98	94	-0.58 93	-1.22 85	0.53 106	-2.85 66	G 582 115	G -12.0 81	-0.31 93	G-14.6 80	-0.30 83	G-12.5 110	G -2.0 75	G 103 74	9	1	0	11497	430	3.7	341	3.0	VH OLLILAN CASSIDY CASCADE 17069	2017	
23126 95273256		EDE UPSIDE GERDA 23126	11.32	80	81	-1.98 76	1.13 114	-2.14 74	-0.07 99	G 466 112	G -57.5 83	-0.68 65	G 14.0 82	-0.01 64	G 8.4 98	G -0.3 93	G 110 76	10 3	2	366	10808	384	3.6	382	3.5	FARNEAR UPSIDE -ET 21157	2021	
23127 95272852		EDE MEDLEY 23127	8.67	107	101	-0.60 93	3.13 138	-4.14 50	-0.61 93	G 379 110	G -11.2 82	-0.24 93	G 14.2 80	0.01 87	G-12.8 114	G -7.7 81	G 121 75	6	1	0	10998	429	3.9	373	3.4	ABS MEDLEY-ET 19146	2019	
23128 95273215		EDE NADER MARLISE 23128	7.35	95	93	-0.45 95	0.12 101	-1.83 78	-0.36 96	G -393 90	G -12.7 81	0.03 102	G 3.0 81	0.16 123	G-1.0 101	G -6.4 77	G 100 75	10	1	0	8839	353	4.0	319	3.6	VH NORLAND NADER 21131	2021	
23129 95273207		EDE UPSIDE 23129	12.17	103	93	-0.71 92	-0.91 89	0.42 105	1.35 116	G 956 125	G -39.2 81	-0.67 76	G 17.3 80	-0.12 64	G-6.2 105	G -7.7 76	G 108 75	8	1	0	11253	364	3.2	368	3.3	FARNEAR UPSIDE -ET 21119	2021	
23130 95335824		EDE BODIE 23130	15.82	121	123	2.25 127	-0.36 96	0.75 109	-0.55 93	G -401 90	G 56.5 77	0.71 134	G 0.9 76	0.14 138	G-0.1 100	G -3.2 100	G 91 74	8	1	0	9791	453	4.6	349	3.6	FB 407522 HEROIC BODIE-ET 2138	2021	
23131 95335832		EDE DUFFY 23131	11.35	112	119	1.89 123	-2.06 75	0.21 103	0.65 108	G 1131 129	G 6.6 82	-0.33 104	G 36.3 80	-0.01 82	G-15.2 135	G 12.2 81	G 88 75	9	1	0	12329	453	3.7	399	3.2	KINGS-RANSOM DUFFY-ET 21129	2021	
23133 95335857		EDE CASCADE 23133	7.47	128	122	2.28 127	-1.01 88	-0.39 95	0.56 107	G -405 89	G 54.4 82	0.69 133	G -0.5 81	0.13 137	G-13.0 100	G -3.1 81	G 106 75	9	1	0	10491	527	5.0	358	3.4	VH OLLILAN CASSIDY CASCADE 21063	2021	
23134 95335865		EDE CASCADE 23134	6.92	108	101	0.66 108	-2.08 75	-2.81 66	-2.31 72	G -233 94	G 4.0 80	0.13 102	G 2.7 79	0.10 107	G-8.0 106	G-15.8 74	G 95 74	8	1	0	9205	389	4.2	312	3.4	VH OLLILAN CASSIDY CASCADE 21079	2021	
23135 95335873		EDE BODIE 23135	9.96	110	105	0.34 104	1.90 123	0.69 108	0.78 109	G -799 79	G 21.0 78	0.54 113	G -0.5 77	0.26 129	G-2.2 100	G -9.6 78	G 101 74	9	1	0	9879	456	4.6	345	3.5	FB 407522 HEROIC BODIE-ET 1676	2016	
23137 95335899		EDE NADER 23137	7.64	113	123	1.72 121	1.13 114	-0.88 89	0.85 110	G 146 104	G 42.4 84	0.34 126	G 9.6 83	0.04 118	G 4.4 109	G 4.2 80	G 90 78	9	1	0	11819	456	3.9	390	3.3	VH NORLAND NADER 21155	2021	
23138 95335907		EDE NADER RONA 23138	9.50	108	122	1.94 123	-0.40 95	0.24 103	0.88 111	G 252 107	G 34.2 83	0.22 121	G 16.7 82	0.08 112	G 26.3 116	G 7.5 83	G 93 76	10	2	362	11936	478	4.0	410	3.4	VH NORLAND NADER 21150	2021	
23139 95335915		EDE BODIE 23139	8.81	125	113	1.91 123	-2.55 69	-1.72 79	-1.30 84	G -611 84	G 35.5 75	0.60 121	G 1.9 74	0.22 132	G-7.1 106	G-15.5 74	G 112 73	10	2	370	10582	490	4.6	376	3.6	2137	2021	
23140 95335923		EDE CASCADE 23140	7.57	93	91	-1.03 88	1.64 120	-1.24 85	-0.49 94	G -267 93	G -12.5 83	-0.02 99	G -6.0 81	0.03 94	G 1.7 104	G -5.9 77	G 106 75	9	1	0	10251	429	4.2	346	3.4	VH OLLILAN CASSIDY CASCADE 21115	2021	

COWS

Animals are sorted on farmer number within birth year

*Inbreeding in red is high

G = Genomic information

R = Reliability

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices							Estimated Breeding Values (EBV)										Average Production Values							Pedigree		
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr			
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103													
23141 95335931		EDE DUFFY 23141	12.50	118	120	1.89 123	-1.47 82	1.11 113	0.97 112	G 506 113	G 32.2 81	0.11 80	G 9.7 106	-0.06 110	G 9.1 91	G 5.1 90	G 103 75	9	2	372	11633	462	4.0	374	3.2	KINGS-RANSOM DUFFY-ET 21134	2021			
23142 95432605		EDE MAPQUEST 23142	10.27	78	77	-2.30 72	1.59 119	-0.73 91	-1.42 83	G -66 98	G -46.6 81	-0.41 80	G -5.8 78	-0.03 96	G -7.8 106	G -4.2 76	G 96 75	9	1	0	10202	365	3.6	335	3.3	AARDEMA MAPQUEST 19179	2019			
23143 95432621		EDE MAPQUEST 23143	10.27	88	90	-1.43 83	2.55 131	-0.26 97	-1.87 78	G 24 101	G -18.4 81	-0.18 80	G -6.6 90	-0.07 94	G -8.4 107	G 1.2 76	G 100 75	9	1	0	10444	384	3.7	323	3.1	AARDEMA MAPQUEST 19179	2019			
23146 95432613		EDE 23146	8.81	112	97	0.40 105	-1.25 85	0.93 111	0.53 106	G -1079 72	G 9.7 75	0.55 106	G -4.4 129	0.33 96	G 2.3 147	G -15.7 74	G 113 73	10	1	0	9663	427	4.4	356	3.7	20171	2020			
23147 95432720		EDE MKHULU 23147	11.93	97	96	-0.13 98	-1.43 83	-1.43 83	-5.04 40	G 80 102	G -9.5 79	-0.12 78	G -2.8 94	-0.05 97	G -22.0 117	G 6.8 75	G 119 74	9	1	0	10692	428	4.0	356	3.3	EDE MKHULU 21032	2021			
23148 95432647		EDE COACH ALINA 23148	8.66	98	96	-0.41 95	1.06 113	1.63 120	-1.41 83	G -194 95	G -16.9 79	-0.09 77	G 15.8 95	0.21 115	G -21.1 130	G 1.0 116	G 98 74	9	1	0	10249	413	4.0	367	3.6	DELTA COACH 20074	2020			
23149 95432654		EDE CASCADE 23149	7.10	102	96	0.70 108	-5.21 38	0.56 107	-1.51 82	G 197 105	G -12.5 80	-0.19 79	G 2.8 90	-0.03 103	G 7.5 96	G -3.0 74	G 106 74	8	1	0	10721	415	3.9	349	3.3	VH OLLILAN CASSIDY CASCADE 18113	2018			
23150 95432662		EDE ENTITY 23150	9.99	98	96	-0.96 89	2.41 129	-1.89 77	-0.70 92	G 394 110	G -16.1 82	-0.29 81	G 3.8 85	-0.08 104	G -15.3 112	G -2.2 78	G 107 76	9 2	2	295	8998	374	4.2	306	3.4	Entity 22125 18176	2018			
23152 95432688		EDE CASCADE 23152	7.75	91	91	-0.54 94	-0.82 90	-0.31 96	-1.45 83	G -249 94	G -13.6 81	-0.03 80	G -5.6 98	0.03 95	G -17.8 104	G -0.1 76	G 86 75	9	1	0	10195	419	4.1	337	3.3	VH OLLILAN CASSIDY CASCADE 20090	2020			
23153 95432696		EDE MAPQUEST 23153	7.75	87	91	-0.73 91	-0.26 97	-1.78 79	-0.15 98	G -79 98	G -20.8 79	-0.17 78	G 0.4 91	0.03 101	G -9.1 104	G 1.2 107	G 86 74	9	2	366	11173	411	3.7	377	3.4	AARDEMA MAPQUEST 17073	2017			
23155 95432712		EDE CASCADE 23155	8.05	103	105	0.91 111	-1.53 82	-1.51 82	-1.11 87	G -533 86	G 22.7 83	0.43 81	G -8.2 123	0.09 92	G 0.3 100	G -2.6 78	G 93 76	9	1	0	10430	481	4.6	346	3.3	VH OLLILAN CASSIDY CASCADE 21161	2021			
23158 95432753		EDE CASCADE 23158	8.38	90	88	-0.83 98	-1.10 87	-1.50 82	-1.20 86	G -61 98	G -26.5 83	-0.23 82	G -1.2 88	0.01 99	G -13.5 111	G -2.2 78	G 98 76	8	1	0	10232	371	3.6	312	3.1	VH OLLILAN CASSIDY CASCADE 21163	2021			
23160 95473393		EDE COACH 23160	9.24	102	100	-0.47 94	2.09 125	1.41 117	1.60 119	G 337 109	G -15.8 48	-0.27 42	G 17.7 86	0.06 117	G 4.3 109	G 4.5 23	G 119 7	9	1	0	11452	451	3.9	382	3.3	DELTA COACH 19169	2019			
23162 95473419		EDE ENTITY KLAASKE 23162	9.14	115	127	2.02 124	1.33 116	-2.10 75	1.00 112	G 11 100	G 57.6 82	0.53 81	G 2.0 128	0.02 102	G 3.4 103	G 10.1 97	G 99 75	8	1	0	10318	432	4.2	357	3.5	Entity 22125 19168	2019			
23163 95473427		EDE BODIE 23163	9.24	104	99	0.08 101	-0.28 97	0.70 108	-0.76 91	G -272 93	G 2.8 76	0.13 75	G -2.5 107	0.06 98	G 2.4 98	G -6.8 113	G 105 74	8	1	0	9155	382	4.2	320	3.5	FB 407522 HEROIC BODIE-ET 1803	2018			
23164 95473435		EDE CASCADE 23164	7.66	99	88	-0.56 93	-2.53 70	2.39 129	-5.19 38	G -47 99	G -19.3 81	-0.16 80	G -11.3 91	-0.09 89	G -21.0 87	G -7.6 116	G 107 75	9	1	0	10003	376	3.8	315	3.2	VH OLLILAN CASSIDY CASCADE 19176	2019			
23165 95821658		EDE KICKOFF 23165	8.45	89	84	-1.15 86	-0.20 98	-0.93 89	-0.45 95	G -801 79	G -18.8 75	0.14 89	G -13.4 107	0.13 87	G -2.0 102	G -4.7 74	G 109 73	9	2	376	8669	376	4.3	321	3.7	DELTA KICKOFF 1812	2018			
23166 95520953		EDE MEDLEY 23166	11.25	83	94	-0.75 91	0.54 107	-3.77 55	-1.57 81	G 506 113	G -30.8 81	-0.46 80	G 16.3 75	-0.01 116	G 4.1 98	G 3.6 97	G 93 75	8	1	0	12786	471	3.7	414	3.2	ABS MEDLEY-ET 20182	2020			
23169 95520987		EDE CASCADE 23169	8.44	102	84	-1.60 81	-0.16 98	-0.62 93	-0.72 91	G 534 114	G -38.9 81	-0.54 80	G -6.4 71	-0.22 94	G -19.4 115	G -11.2 76	G 125 75	9	1	0	10658	342	3.2	315	3.0	VH OLLILAN CASSIDY CASCADE 19116	2019			
23170 95521001		EDE MAPQUEST 23170	10.42	91	102	0.12 102	0.87 111	-1.26 85	-0.84 90	G -174 95	G 2.6 81	0.09 102	G 7.4 105	0.13 107	G 4.6 96	G 5.5 76	G 89 75	9	1	0	10964	482	4.4	379	3.5	AARDEMA MAPQUEST 20213	2020			
23171 95521019		EDE DUFFY 23171	10.85	108	101	-0.28 97	1.08 113	2.79 134	-2.89 65	G 494 113	G -15.3 82	-0.31 81	G 16.3 83	0.00 116	G -22.5 100	G -4.7 118	G 107 75	8	1	0	11344	436	3.8	390	3.4	KINGS-RANSOM DUFFY-ET 21164	2021			
23172 95520938		EDE COACH 23172	9.05	109	101	-0.07 99	1.09 113	0.24 103	1.28 115	G 286 107	G -19.5 80	-0.28 79	G 29.2 85	0.18 128	G -10.4 108	G -3.7 75	G 117 75	9	1	0	11512	431	3.7	397	3.5	DELTA COACH 19158	2019			

COWS

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G = Genomic information

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Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices							Estimated Breeding Values (EBV)										Average Production Values							Pedigree	
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
23173 95521027		EDE ENTITY 23173	10.26	110	114	1.10 113	0.04 100	-1.51 82	-0.84 90	G 343 109	G 18.8 83	G 0.05 111	G 11.6 82	G 0.00 100	G 0.3 100	G 4.0 78	G 110 92	9	1	0	10714	446	4.2	355	3.3	Entity 22125 19135	2019		
23174 95520995		EDE NADER 23174	7.84	95	92	-0.28 97	-0.75 91	-1.19 86	-1.81 78	G -587 85	G -8.0 53	G 0.14 95	G -3.0 48	G 0.16 107	G -0.2 100	G -4.3 31	G 106 108	8	1	0	9064	398	4.4	313	3.5	VH NORLAND NADER 21178	2021		
23175 95521043		EDE LOUIS GERDA 23175	7.29	122	122	1.72 121	0.80 110	-0.49 94	-1.96 77	G 383 110	G 32.9 81	G 0.16 120	G 19.0 79	G 0.06 108	G -15.8 119	G 0.2 80	G 108 109	9	1	0	10404	456	4.4	342	3.3	DELTA LOUIS P-RED 21173	2021		
23178 95565032		EDE MAPQUEST 23178	11.76	118	119	1.08 113	1.80 122	0.21 103	0.25 103	G 492 113	G 32.4 50	G 0.12 120	G 5.1 44	G -0.10 106	G -15.9 105	G 1.4 25	G 98 97	9	1	0	10676	435	4.1	327	3.1	AARDEMA MAPQUEST 20184	2020		
23181 95640652		EDE CASCADE 23181	8.65	98	88	-0.56 93	-0.98 88	-1.90 77	-1.73 79	G -1130 71	G 0.1 81	G 0.48 100	G -21.9 80	G 0.16 125	G -23.0 79	G -13.8 81	G 96 123	5	1	0	9701	422	4.4	334	3.5	VH OLLILAN CASSIDY CASCADE 20175	2020		
23183 95640678		EDE CASCADE 23183	7.56	100	100	0.25 103	-0.81 90	-1.18 86	-2.96 65	G -12 100	G -8.0 83	G -0.07 95	G 13.0 82	G 0.13 96	G -15.3 113	G -1.3 82	G 98 119	9	1	0	10773	383	3.6	385	3.6	VH OLLILAN CASSIDY CASCADE 21177	2021		
23186 95640710		EDE LOUIS CHRISTINA 2318	7.61	110	116	1.53 118	-1.65 80	-2.19 74	0.44 105	G 921 124	G 3.2 79	G -0.29 102	G 32.4 78	G 0.01 85	G -5.3 131	G 7.1 78	G 99 101	7	1	0	11545	457	4.0	386	3.3	DELTA LOUIS P-RED 21181	2021		
23187 95640694		EDE MPHATI 23187	8.02	103	110	0.66 108	1.34 116	0.15 102	-1.43 83	G -137 96	G 23.9 82	G 0.28 114	G 0.7 80	G 0.05 115	G 35.7 101	G -0.7 76	G 112 107	8	1	0	10299	502	4.9	346	3.4	EDE MPHATI 21146	2021		
23188 95640728		EDE LOUIS 23188	7.37	118	118	1.45 117	-0.08 99	-1.16 86	0.29 104	G 752 120	G 10.6 48	G -0.18 106	G 31.4 42	G 0.06 90	G -9.9 109	G 1.5 22	G 106 97	7	1	0	10934	402	3.7	384	3.5	DELTA LOUIS P-RED 21190	2021		
23190 97097448		EDE CASCADE 23190	8.14	104	102	0.70 108	-1.83 78	1.72 121	-1.94 77	G -317 92	G -0.4 83	G 0.12 100	G 12.1 82	G 0.22 106	G -10.8 112	G -4.9 82	G 88 131	9	1	0	10350	431	4.2	385	3.7	VH OLLILAN CASSIDY CASCADE 21180	2021		
23192 97097463		EDE DUFFY 23192	9.60	118	114	1.51 118	-1.80 78	2.77 133	-2.12 75	G 455 112	G 16.4 48	G -0.02 110	G 15.3 42	G 0.00 99	G -23.9 119	G 1.2 24	G 95 98	8	1	0	10812	426	3.9	362	3.4	KINGS-RANSOM DUFFY-ET 21186	2021		
23194 97097489		EDE DUFFY 23194	11.36	125	124	1.94 123	0.20 102	3.15 138	0.03 100	G 511 113	G 34.0 83	G 0.12 121	G 20.2 81	G 0.03 106	G -9.7 120	G 4.5 82	G 106 104	7	1	0	11376	504	4.4	386	3.4	KINGS-RANSOM DUFFY-ET 21199	2021		
23197 95730412		EDE NADER 23197	7.92	117	112	1.19 114	0.03 100	-0.18 98	0.72 109	G -169 96	G 17.7 83	G 0.23 111	G 17.4 82	G 0.22 112	G -28.1 122	G -2.9 79	G 95 105	7	1	0	9909	431	4.4	366	3.7	VH NORLAND NADER 21196	2021		
23198 95730420		EDE NADER 23198	8.21	116	107	0.55 107	0.75 109	-1.48 82	0.65 108	G -240 94	G 21.3 84	G 0.30 113	G -3.3 82	G 0.04 116	G 1.7 97	G -8.7 79	G 119 106	9	1	0	10656	442	4.2	346	3.3	VH NORLAND NADER 21195	2021		
23199 95730339		EDE CASCADE 23199	8.09	77	73	-2.39 71	0.32 104	0.67 108	1.60 119	G 17 100	G -63.8 82	G -0.60 82	G 4.3 68	G 0.03 104	G -3.9 103	G -2.9 78	G 94 106	8	1	0	11684	438	3.8	408	3.5	VH OLLILAN CASSIDY CASCADE 21206	2021		
23200 95730347		EDE CASSIDY CASCADE 23200	7.52	107	92	-0.11 99	-1.98 76	2.01 124	-0.86 90	G -455 88	G -10.9 82	G 0.07 94	G -2.3 81	G 0.13 104	G -22.5 119	G -10.5 118	G 103 120	7	1	0	9415	408	4.3	323	3.4	VH OLLILAN CASSIDY CASCADE 21194	2021		
23203 95730396		EDE CASCADE 23203	8.03	85	73	-2.09 75	-0.88 90	-1.87 78	0.14 102	G -320 92	G -48.1 82	G -0.34 71	G -12.8 80	G -0.02 82	G -9.7 108	G -11.6 77	G 106 97	5	1	0	10940	432	4.0	346	3.2	VH OLLILAN CASSIDY CASCADE 20196	2020		
23204 95730370		EDE LOUIS 23204	7.53	110	114	1.38 117	-1.06 87	1.38 117	0.49 106	G 429 111	G 13.7 79	G -0.03 108	G 19.1 77	G 0.04 98	G 17.0 119	G 2.3 74	G 99 87	8	1	0	10822	436	4.0	377	3.5	DELTA LOUIS P-RED 20164	2020		
23205 95730438		EDE MPHATI 23205	8.92	118	109	0.57 107	0.53 106	-1.74 79	0.23 103	G -51 99	G 27.5 82	G 0.28 117	G -13.2 80	G -0.11 115	G -6.1 87	G -11.8 81	G 111 84	9	1	0	10660	440	4.1	335	3.1	EDE MPHATI 22075	2022		
23206 95730321		EDE CASCADE RATATULI 23206	8.30	116	107	0.85 110	-1.00 88	2.34 128	0.16 102	G -98 97	G 14.1 82	G 0.17 109	G 3.5 81	G 0.06 104	G -14.0 109	G -10.0 111	G 94 109	7	1	0	11703	532	4.5	399	3.4	VH OLLILAN CASSIDY CASCADE 21187	2021		
23207 95821500		EDE CASCADE 23207	8.23	95	89	-0.92 89	0.42 105	-0.18 98	0.75 109	G -38 99	G -29.4 83	G -0.26 81	G 9.7 86	G 0.10 110	G -6.4 114	G -10.4 105	G 91 120	6	1	0	10711	433	4.1	387	3.6	VH OLLILAN CASSIDY CASCADE 21183	2021		
23210 95821542		EDE MPHATI 23210	9.52	83	86	-1.52 82	0.96 112	-3.50 58	-1.40 83	G 23 101	G -21.4 81	G -0.21 80	G -16.8 89	G -0.16 84	G 28.2 77	G -6.1 78	G 111 74	9	1	0	10427	401	3.8	314	3.0	EDE MPHATI 21201	2021		

COWS

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*Inbreeding in red is high

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Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices						Estimated Breeding Values (EBV)										Average Production Values							Pedigree	
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvln t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103											
23211 95821492		EDE MPHATI 23211	9.24	107	107	0.17 102	1.47 118	-3.09 63	-0.82 90	G 247 106	G 18.3 81	0.08 80	G -9.0 104	-0.16 91	G 16.1 80	G -7.6 77	G 114 75	6	1	0	10700	423	4.0	342	3.2	EDE MPHATI 22028	2022	
23212 95821518		EDE BODIE 23212	9.24	120	122	2.25 127	-1.20 86	-1.02 88	0.03 100	G 57 101	G 39.4 78	0.34 76	G 15.3 118	0.12 115	G 12.9 77	G -5.4 90	G 96 74	7	1	0	11768	541	4.6	420	3.6	FB 407522 HEROIC BODIE-ET 1856	2018	
23213 95821575		EDE MPHATI RINTJE 23213	10.81	113	114	0.66 108	1.83 122	-3.24 61	0.54 107	G 586 115	G 20.2 82	-0.03 81	G 6.2 98	-0.12 106	G -3.8 81	G 1.2 103	G 114 75	9	1	0	11415	398	3.5	376	3.3	EDE MPHATI 22006	2022	
23215 95821484		EDE MPHATI 23215	7.98	103	100	0.38 105	-1.42 83	-2.95 65	-1.12 87	G -100 97	G 0.3 81	0.04 80	G 2.2 102	0.05 107	G 11.7 91	G -6.4 76	G 116 75	7	1	0	10623	456	4.3	377	3.6	EDE MPHATI 22038	2022	
23216 95821567		EDE DEEKS 23216	7.26	98	106	0.51 106	0.63 108	-0.99 88	-0.87 90	G -381 90	G 21.9 78	0.36 76	G -5.9 119	0.07 94	G 8.2 77	G 0.8 94	G 90 74	10	1	0	9132	419	4.6	313	3.4	DENOVO 410342 DEEKS-ET 1416	2014	
23218 95821435		EDE MPHATI 23218	8.66	113	118	1.08 113	0.93 111	-5.82 30	0.45 105	G 866 122	G 24.7 81	-0.09 80	G 7.5 95	-0.18 107	G 3.2 81	G 5.1 74	G 118 75	7	1	0	11372	438	3.9	366	3.2	EDE MPHATI 22019	2022	
23219 95976478		EDE MPHATI 23219	9.14	96	93	-1.07 87	0.94 111	-2.03 76	0.76 109	G 698 118	G -27.5 49	-0.49 42	3.9 74	-0.17 104	2.2 45	-4.6 76	111 15	6	1	0	11501	399	3.5	351	3.1	EDE MPHATI 21210	2021	
23220 95976460		EDE MAPQUEST 23220	9.23	89	96	-0.54 94	0.91 111	-0.29 97	0.11 101	-83 98	-10.5 49	-0.07 43	2.2 96	0.05 107	10.2 92	0.6 25	91 14	7	1	0	10152	417	4.1	353	3.5	AARDEMA MAPQUEST 17178	2017	
23222 95976486		EDE DUFFY 23222	10.91	134	133	3.21 139	-1.69 80	2.90 135	-0.02 100	385 110	55.1 50	0.35 44	22.6 118	0.09 112	-1.4 101	1.8 25	100 14	7	1	0	10832	504	4.7	389	3.6	KINGS-RANSOM DUFFY-ET 21218	2021	
23223 95976494		EDE CASCADE 23223	7.60	122	114	1.53 118	-0.76 91	-0.56 93	0.56 107	-396 90	35.1 52	0.48 46	1.4 125	0.14 102	-11.7 109	-7.0 29	105 17	5	1	0	12784	546	4.3	421	3.3	VH OLLILAN CASSIDY CASCADE 18162	2018	
23224 95976502		EDE ENTITY 23224	11.08	116	117	2.30 128	-4.30 48	-4.86 42	1.14 114	267 107	30.1 54	0.18 49	6.6 109	-0.02 107	5.1 96	-5.2 32	91 23	7	1	0	10247	456	4.5	345	3.4	Entity 22125 20192	2020	
23225 95976510		EDE UPSIDE 23225	11.78	106	104	0.10 101	0.55 107	-0.06 99	1.33 116	431 111	-3.0 50	-0.18 44	9.2 90	-0.05 109	-3.2 93	-2.1 26	99 15	5	1	0	10551	443	4.2	359	3.4	FARNEAR UPSIDE -ET 21216	2021	
23227 95976536		EDE CASCADE 23227	7.76	99	87	-1.00 88	-0.62 93	-0.09 99	-0.30 97	-407 89	-13.6 52	0.02 46	-19.1 101	-0.05 82	-17.5 49	-8.3 93	107 17	6	1	0	9383	390	4.2	294	3.1	VH OLLILAN CASSIDY CASCADE 21219	2021	
23230 96070511		EDE FORWARD SAPHIRA 2323	9.36	103	107	0.87 110	-1.13 86	0.82 110	-5.55 34	-12 100	16.7 45	0.16 37	-0.6 108	0.00 100	5.8 96	-2.3 104	101 11	5	1	0	9463	435	4.6	319	3.4	PROGENESIS FORWARD 21040	2021	
23231 96070529		EDE HARRINGTON 23231	7.28	97	93	-0.66 92	-0.14 98	-0.21 98	0.37 105	39 101	-10.6 43	-0.12 33	-10.0 94	-0.10 91	-20.5 37	3.2 86	101 11	3	1	0	10377	446	4.3	347	3.4	DENOVO 16413 HARRINGTON-ET 2045	2020	
23232 96070479		EDE COACH RINTJE 23232	8.75	104	106	0.27 103	2.08 125	1.69 120	-1.71 80	-279 93	9.0 47	0.18 40	12.7 109	0.21 112	-12.5 43	4.4 130	106 21	7	1	0	9728	441	4.5	359	3.7	DELTA COACH 21014	2021	
23233 96070487		EDE MARTIN MARIANA 23233	9.99	103	100	0.00 100	-0.08 99	-1.46 82	-2.84 66	125 103	-9.1 49	-0.13 43	10.2 93	0.05 110	-7.0 23	-5.1 110	111 12	7	1	0	9581	406	4.2	341	3.6	MIDWOLDER MARTIN 21209	2021	
23235 96148895		EDE CASCADE 23235	7.72	72	71	-2.15 74	-1.05 87	-0.66 92	-3.41 59	-517 87	-51.3 50	-0.30 44	-11.4 84	0.06 89	3.3 109	-10.5 97	88 17	6	1	0	10567	391	3.7	339	3.2	VH OLLILAN CASSIDY CASCADE 22015	2022	
23236 96148879		EDE CASCADE 23236	8.27	109	98	0.17 102	-0.93 89	-0.69 99	0.98 112	-430 89	5.1 48	0.22 40	-6.3 112	0.08 94	-17.0 111	-9.7 113	101 14	2	1	0	9816	420	4.3	328	3.4	VH OLLILAN CASSIDY CASCADE 22023	2022	
23237 96148903		EDE MPHATI 23237	10.58	111	112	0.96 112	1.28 115	-3.24 61	-0.54 94	-489 87	37.9 48	0.57 40	-7.0 130	0.09 93	0.5 113	-4.5 100	104 15	4	1	0	10300	504	4.9	373	3.6	EDE MPHATI 22003	2022	
23241 96167689		EDE MEDLEY 23241	11.01	100	108	0.36 104	1.80 122	-2.62 69	-2.06 75	186 105	6.1 51	-0.02 46	15.6 99	0.08 115	13.0 111	-1.6 90	102 19	7	1	0	11033	437	4.0	388	3.5	ABS MEDLEY-ET 20211	2020	
23242 96269907		EDE CASCADE 23242	7.97	96	91	-0.41 95	-1.03 88	-0.12 99	-1.01 88	M -329 91	M -17.1 39	-0.04 38	M 2.0 98	0.12 102	M -10.4 38	M -6.9 113	M 96 30		1	0	0	0	0.0	0	0.0	VH OLLILAN CASSIDY CASCADE 20036	2020	

COWS

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Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices						Estimated Breeding Values (EBV)										Average Production Values							Pedigree		
FarmNr Regnr	Parent Verification	Name	% In- breeding*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
23243 96269915	EDE MEDLEY 23243		9.30	99	108	0.74 109	0.52 106	-2.66 68	-0.63 93	-377 90	24.4 115	0.38 120	-2.0 98	0.10 114	27.0 79	1.7 30	105 97	6	1	0	11312	502	4.4	397	3.5	ABS MEDLEY-ET 21059	2021		
23245 96269923	EDE FORWARD BLAARTJIE 23		12.69	95	98	-0.22 97	-0.45 95	-0.61 93	-1.57 81	504 113	-13.6 45	-0.31 37	5.4 83	-0.10 105	-6.3 20	7.7 85	106 5	5	1	0	11801	426	3.6	368	3.1	PROGENESIS FORWARD 21043	2021		
23246 96269949	EDE CASCADE 23246		7.43	82	79	-1.47 82	-1.02 88	-0.04 100	-2.46 71	-472 88	-34.2 47	-0.16 41	-11.2 91	0.04 89	-7.2 106	-4.3 25	97 108	5	1	0	9534	373	3.9	322	3.4	VH OLLILAN CASSIDY CASCADE 1756	2017		
23248 97097539	EDE MARTIN 23248		10.92	116	116	1.32 116	-0.90 89	0.60 107	-0.70 92	1002 126	5.5 49	-0.30 103	27.3 41	-0.05 84	-5.1 104	2.2 23	106 96	5	1	0	12414	446	3.6	394	3.2	MIDWOLDER MARTIN 22017	2022		
23250 96420799	EDE DUFFY 23250		9.46	125	122	1.83 122	0.34 104	1.90 123	-0.58 93	252 107	36.2 48	0.23 122	15.4 115	0.06 109	-13.6 111	-0.7 22	104 101	3	1	0	10556	430	4.1	340	3.2	KINGS-RANSOM DUFFY-ET 22055	2022		
23251 96420807	EDE MEDLEY 23251		8.74	104	100	-0.15 98	0.03 100	-2.31 72	-0.85 90	599 116	-17.1 52	-0.37 90	14.9 46	-0.04 80	-6.8 105	-1.8 30	116 103	7	1	0	11512	443	3.9	380	3.3	ABS MEDLEY-ET 21051	2021		
23253 96420815	EDE COACH 23253		7.77	103	96	-0.30 96	0.99 112	0.04 101	0.45 105	-560 85	-1.4 46	0.20 99	-0.1 35	0.18 111	-16.6 100	0.5 39	113 73	3	1	0	9296	396	4.3	325	3.5	DELTA COACH 20042	2020		
23256 96420831	EDE ENTITY 23256		9.40	109	117	0.96 112	1.07 113	-1.05 87	-2.65 68	872 123	22.8 54	-0.10 114	7.0 49	-0.19 95	5.3 107	3.9 51	105 73	7	1	0	11685	470	4.0	392	3.4	Entity 22125 19051	2019		
				Year of Birth : 2024																									
24001 96420856	EDE COACH 24001		8.82	108	111	0.49 106	1.74 121	1.58 119	-0.19 98	494 113	7.4 22	-0.11 105	16.8 19	0.00 94	-9.3 116	7.3 21	103 100		1	0	11441	440	3.9	370	3.2	DELTA COACH 22012	2022		
24002 96420864	EDE ENTITY 24002		10.17	107	112	0.85 110	0.85 110	-2.07 75	-1.12 87	208 105	20.3 51	0.11 112	6.7 42	0.00 106	-6.8 107	-1.5 46	90 100	2	1	0	10691	442	4.1	347	3.2	Entity 22125 20021	2020		
24003 96420872	EDE MEDLEY KLAASKE 24003		11.11	96	95	-0.51 94	-0.23 97	-0.75 91	0.61 107	667 117	-30.9 50	-0.51 39	18.6 73	-0.03 118	9.8 43	-0.9 110	110 96	2	1	0	10593	363	3.4	376	3.6	ABS MEDLEY-ET 22061	2022		
24004 96420880	EDE CASCADE 24004		9.02	100	97	0.06 101	-1.54 82	-0.29 97	-1.60 81	214 106	-20.2 49	-0.27 88	16.1 40	0.08 86	-11.2 111	-5.6 25	96 111	2	1	0	10973	427	3.9	368	3.4	VH OLLILAN CASSIDY CASCADE 21211	2021		
24005 96420591	EDE CASCADE 24005		7.51	102	97	0.12 102	-1.54 82	-0.04 100	-0.49 94	-369 90	6.2 51	0.21 104	-13.4 44	-0.01 111	1.7 98	-8.8 28	96 117	4	1	0	8567	417	4.9	277	3.2	VH OLLILAN CASSIDY CASCADE 22065	2022		
24006 96420609	EDE DUFFY 24006		10.84	104	102	0.40 105	-1.50 82	1.85 122	0.19 102	570 115	-13.7 47	-0.33 92	18.3 36	-0.01 82	-9.1 118	1.6 41	96 98	2	1	0	10813	418	3.9	338	3.1	KINGS-RANSOM DUFFY-ET 22029	2022		
24007 96420765	EDE CASCADE 24007		7.71	89	87	-0.88 90	-0.94 89	-0.42 95	-1.34 84	-196 95	-28.2 47	-0.20 38	0.9 89	0.07 101	-2.9 110	-7.2 25	93 114	2	1	0	10671	422	4.0	351	3.3	VH OLLILAN CASSIDY CASCADE 22008	2022		
24008 96421011	EDE CASCADE 24008		7.52	94	87	-0.83 90	-0.93 89	0.23 103	-1.83 78	-243 94	-23.5 49	-0.14 40	-3.7 92	0.04 97	-4.2 106	-7.7 27	106 115	2	1	0	9792	396	4.0	318	3.3	VH OLLILAN CASSIDY CASCADE 22026	2022		
24009 96421029	EDE MARTIN BLACKROSE 240		9.35	116	115	0.85 110	1.18 114	-0.29 97	-0.56 93	949 125	2.2 48	-0.31 101	30.2 39	-0.01 83	-15.3 129	-4.0 43	99 98	4	1	0	11637	438	3.8	390	3.4	MIDWOLDER MARTIN 22067	2022		
24010 96421037	EDE MEDLEY 24010		11.92	84	89	-1.37 84	2.93 135	-1.22 85	-2.92 65	-316 92	-24.6 52	-0.12 85	7.3 47	0.17 94	11.7 107	-2.3 49	108 124	7	1	0	9232	412	4.5	339	3.7	ABS MEDLEY-ET 20033	2020		
24011 96421052	EDE LOUIS 24011		6.99	126	124	2.11 125	-0.16 98	-2.22 73	0.88 111	281 107	39.1 47	0.25 124	17.7 39	0.08 113	-11.3 117	-0.7 42	107 111	4	1	0	11624	485	4.2	377	3.2	DELTA LOUIS P-RED 21108	2021		
24014 96420963	EDE MARTIN 24014		8.62	115	115	1.13 114	0.31 104	0.20 102	0.24 103	708 118	3.2 46	-0.23 102	32.7 35	0.08 88	-7.7 132	0.3 40	102 111	2	1	0	11318	444	3.9	372	3.3	MIDWOLDER MARTIN 22054	2022		
24015 96420971	EDE CASCADE 24015		8.01	81	81	-1.17 86	-1.58 81	-1.43 83	-3.05 63	-443 89	-36.1 49	-0.18 78	-2.7 45	0.12 90	7.2 98	-9.0 27	95 117	2	1	0	10072	401	4.0	345	3.4	VH OLLILAN CASSIDY CASCADE 22077	2022		

COWS

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Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices						Estimated Breeding Values (EBV)										Average Production Values							Pedigree		
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvln t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
24016 96420989		EDE MAPQUEST 24016	9.91	110	111	0.57 107	1.60 119	-0.97 88	-0.45 95	257 107	11.1 47	0.00 107	14.7 41	0.06 109	-7.7 106	-0.3 100	104 15	3	1	0	10462	431	4.1	363	3.5	AARDEMA MAPQUEST 20079	2020		
24017 96420955		EDE LOUIS 24017	7.15	118	125	2.02 124	0.78 109	-0.55 93	0.26 103	576 115	26.7 47	0.03 102	36.0 42	0.15 121	-1.1 101	2.7 20	95 3	4	1	0	11300	462	4.1	399	3.5	DELTA LOUIS P-RED 22049	2022		
24018 96598339		EDE CASCADE 24018	7.98	88	86	-0.94 89	-0.75 91	-0.82 90	-3.28 61	-336 91	-24.3 33	-0.11 85	-4.6 31	0.06 94	-2.0 96	-7.0 32	101 109		1	0	12518	543	4.3	382	3.1	VH OLLILAN CASSIDY CASCADE 21052	2021		
24019 96598305		EDE CASCADE 24019	7.58	99	94	-0.19 98	-0.91 89	1.13 114	-1.36 84	-312 92	-5.6 51	0.07 104	-5.1 95	0.05 107	13.8 89	-8.0 27	107 115	4	4	1	0	10329	438	4.2	341	3.3	VH OLLILAN CASSIDY CASCADE 20206	2020	
24020 96598313		EDE MAPQUEST 24020	9.51	94	95	-0.47 94	-0.56 93	-0.43 95	-0.61 93	451 112	-18.7 49	-0.33 89	3.0 43	-0.11 82	-13.9 103	5.1 25	98 90	7	1	0	11475	471	4.1	364	3.2	AARDEMA MAPQUEST 21015	2021		
24021 96598370		EDE MEDLEY 24021	7.83	93	91	-1.03 88	0.23 103	-0.32 96	-0.33 96	580 115	-35.4 52	-0.52 79	11.0 46	-0.07 72	-0.2 111	-1.0 49	109 90	7	1	0	10545	388	3.7	351	3.3	ABS MEDLEY-ET 21056	2021		
24022 96598388		EDE CASCADE 24022	8.05	90	89	-0.77 91	-1.04 88	-1.54 82	-1.69 80	121 103	-31.2 48	-0.33 81	6.6 39	0.03 82	2.9 104	-7.5 26	96 114	2	1	0	10358	419	4.1	348	3.4	VH OLLILAN CASSIDY CASCADE 22048	2022		
24023 96598321		EDE FORWARD 24023	11.52	122	129	2.38 129	0.25 103	-1.29 85	0.41 105	651 117	42.2 45	0.14 126	24.2 38	0.02 107	-10.0 124	6.7 41	95 103	6	1	0	11820	462	3.9	391	3.3	PROGENESIS FORWARD 21204	2021		
24024 96598347		EDE MAPQUEST 24024	9.75	99	102	-0.19 98	1.07 113	1.31 116	-0.45 95	620 116	-10.7 46	-0.32 94	12.0 35	-0.08 83	-11.6 112	3.2 40	88 94	2	1	0	10525	390	3.7	341	3.2	AARDEMA MAPQUEST 21069	2021		
24025 96598354		EDE LOUIS 24025	7.40	114	120	1.91 123	-1.06 87	-1.14 86	-0.68 92	M 620 116	M 20.0 34	-0.04 112	M 28.6 33	0.07 98	M -7.5 110	M 5.6 106	M 94 27		1	0	0	0	0.0	0	0.0	DELTA LOUIS P-RED 22043	2022		
24027 96598396		EDE MAPQUEST 24027	9.05	104	102	0.21 103	-0.46 95	-0.82 90	0.43 105	M 45 101	M 2.2 37	0.00 100	M 0.6 36	-0.01 98	M -10.5 108	M 1.6 31	M 106 97		1	0	0	0	0.0	0	0.0	AARDEMA MAPQUEST 20109	2020		
24029 96598420		EDE COMPLY 24029	9.06	103	99	0.36 104	-1.46 83	-2.06 75	-2.09 75	-531 86	6.5 42	0.27 104	-4.9 32	0.12 114	-13.2 110	-8.2 17	99 116	2	1	0	9963	432	4.3	329	3.3	VH Cassidy Comply Et 19075	2019		
24030 96742036		EDE MPHATI 24030	8.82	117	120	1.13 114	1.89 123	-2.81 66	0.57 107	532 114	38.2 47	0.15 123	-0.6 42	-0.16 77	15.5 88	-0.5 21	117 101	4	1	0	10630	437	4.1	337	3.2	EDE MPHATI 22031	2022		
24032 96742051		EDE COMPLY MIRANDA 24032	8.03	110	106	0.55 107	-0.23 97	-1.19 86	0.77 109	24 101	10.7 46	0.09 107	2.7 41	0.02 103	-14.6 111	-0.7 20	104 101	5	5	1	0	10190	455	4.5	356	3.5	VH Cassidy Comply Et 20059	2020	
24033 96742069		EDE MAPQUEST 24033	8.67	106	109	0.57 107	1.17 114	-1.19 86	0.80 110	-120 97	25.4 45	0.28 115	-5.7 40	-0.02 97	0.5 100	0.6 21	98 99	2	1	0	10280	449	4.4	345	3.4	AARDEMA MAPQUEST 20046	2020		
24034 96742093		EDE COMPLY 24034	8.84	103	99	0.27 103	-1.24 85	-2.06 75	-0.49 94	-97 97	-9.8 41	-0.06 94	13.1 26	0.15 97	-11.1 113	-3.7 15	104 107	1	1	0	10491	462	4.4	372	3.6	VH Cassidy Comply Et 21006	2021		
24036 96742119		EDE CASCADE 24036	7.80	100	95	0.06 101	-1.87 78	-0.36 96	-3.36 60	-302 92	-8.5 34	0.03 95	0.6 32	0.10 102	-17.5 114	-7.9 22	94 115		1	0	10881	505	4.6	334	3.1	VH OLLILAN CASSIDY CASCADE 22096	2022		
24038 96742085		EDE COACH 24038	8.70	123	124	1.96 124	1.11 113	0.78 109	-0.54 94	21 101	43.3 38	0.39 126	16.6 28	0.15 121	-13.1 110	5.9 15	108 89	2	1	0	12016	503	4.2	435	3.6	DELTA COACH 2101	2021		
24039 96782305		EDE MASERATI 24039	8.95	112	116	1.47 118	-0.14 98	-0.23 97	0.34 104	-211 95	35.7 33	0.41 122	2.2 27	0.09 113	1.3 99	-1.1 102	91 3	2	1	0	10592	450	4.3	362	3.4	WINSTAR MASERATI-P-ET 2006	2020		
24040 96782362		EDE MPHATI 24040	9.35	103	109	0.53 106	0.84 110	-3.34 60	-0.33 96	-27 99	27.2 45	0.27 116	-12.3 40	-0.11 84	8.7 93	-2.2 21	97 104	2	1	0	9846	458	4.7	321	3.3	EDE MPHATI 21215	2021		
24041 96782370		EDE MARTIN 24041	10.57	115	117	1.19 114	0.82 110	-1.19 86	-1.16 86	M 549 114	M 17.3 35	-0.04 111	M 20.6 33	0.02 98	M -8.2 103	M -1.2 28	M 101 103		1	0	0	0	0.0	0	0.0	MIDWOLDER MARTIN 22068	2022		
24043 96782321		EDE COMPLY 24043	8.82	105	104	0.59 107	-0.30 96	-1.52 82	-1.11 87	-737 81	21.7 42	0.51 113	-8.1 32	0.16 127	-7.6 106	-3.4 19	103 106	2	1	0	10011	423	4.2	347	3.5	VH Cassidy Comply Et 20075	2020		

COWS

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*Inbreeding in red is high

G = Genomic information

R = Reliability

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices						Estimated Breeding Values (EBV)										Average Production Values							Pedigree		
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
24044 96782339		EDE MARTIN 24044	11.34	105	112	0.85 110	0.49 106	-1.14 86	-0.72 91	366 109	13.4 46	-0.01 108	12.9 36	0.01 99	-0.8 113	2.0 41	91 96	2	1	0	10620	446	4.2	366	3.5	MIDWOLDER MARTIN 22072	2022		
24045 96782347		EDE DUFFY 24045	10.27	117	111	1.17 114	-1.04 88	0.66 108	-0.43 95	333 109	10.9 47	-0.03 107	16.2 37	0.05 98	-20.8 116	-1.5 21	103 103	2	1	0	9528	386	4.1	319	3.3	KINGS-RANSOM DUFFY-ET 22103	2022		
24046 96782354		EDE FORWARD 24046	8.53	114	114	1.32 116	-0.33 96	0.17 102	-3.02 64	84 102	26.1 42	0.20 116	7.7 31	0.04 111	-18.5 106	-1.0 14	98 102	2	1	0	10217	407	4.0	328	3.2	PROGENESIS FORWARD 22106	2022		
24047 96804836		EDE DUFFY 24047	10.25	137	134	2.98 136	-0.60 93	-0.06 99	-0.05 99	607 116	55.4 47	0.27 133	21.5 37	0.01 114	-19.0 121	-2.2 41	100 101	2	1	0	11797	475	4.0	398	3.4	KINGS-RANSOM DUFFY-ET 22082	2022		
24048 96804844		EDE CASCADE 24048	7.19	108	102	0.61 107	-1.83 78	0.02 100	-1.58 81	21 101	0.9 50	0.00 101	6.3 41	0.05 100	-8.8 106	-7.8 45	99 107	2	1	0	11320	443	3.9	370	3.3	VH OLLILAN CASSIDY CASCADE 22130	2022		
24050 96804851		EDE CASCADE 24050	8.60	89	86	-1.00 88	-0.71 92	-1.15 86	-1.08 87	GM-253 93	GM25.7 45	-0.15 85	G-5.1 44	0.03 92	GM5.4 95	M-6.1 45	M 107 42		1	0	0	0	0.0	0	0.0	VH OLLILAN CASSIDY CASCADE 22111	2022		
24051 96804869		EDE MAPQUEST 24051	9.04	104	106	0.38 105	0.31 104	-1.37 84	0.26 103	319 108	5.8 46	-0.07 104	5.7 37	-0.05 96	-4.6 104	3.9 23	102 92	2	1	0	11221	444	4.0	365	3.3	AARDEMA MAPQUEST 20134	2020		
24052 96804877		EDE COMPLY LIESA 24052	8.58	120	106	0.72 109	0.05 101	-1.10 87	1.73 121	-503 87	21.6 22	0.40 113	-1.9 19	0.14 121	-20.4 98	-10.0 20	110 120		1	0	10379	419	4.0	345	3.3	VH Cassidy Comply Et 21071	2021		
24053 96834783		EDE COACH 24053	8.76	110	114	1.06 113	1.36 116	-0.67 92	-1.28 85	-119 97	19.9 46	0.22 112	19.1 37	0.22 112	9.9 41	0.3 20	112 99	4	1	0	9322	411	4.4	336	3.6	DELTA COACH 19011	2019		
24055 96834791		EDE DUFFY 24055	9.06	121	119	1.62 119	0.18 102	2.42 129	-0.73 91	74 102	35.4 29	0.29 121	9.2 26	0.06 115	-8.2 109	-2.6 28	98 109		1	0	10611	491	4.6	315	3.0	KINGS-RANSOM DUFFY-ET 22113	2022		
24056 96908074		EDE CASCADE 24056	7.58	91	85	-0.79 91	-1.91 77	-0.25 97	-3.10 63	-311 92	-28.2 49	-0.15 83	-2.8 41	0.07 92	-5.1 97	-10.1 44	101 110	2	1	0	10284	458	4.5	337	3.3	VH OLLILAN CASSIDY CASCADE 22104	2022		
24057 96908082		EDE MARTIN 24057	11.15	89	92	-0.94 89	0.58 107	-1.14 86	-0.08 99	802 121	-43.8 45	-0.66 74	26.3 35	0.00 65	-2.4 126	0.7 39	96 100	2	1	0	10223	422	4.1	339	3.3	MIDWOLDER MARTIN 22073	2022		
24058 96908090		EDE FORWARD 24058	10.61	113	119	1.72 121	-0.36 96	0.63 108	-2.29 73	-109 97	44.9 21	0.45 127	-2.9 18	0.00 124	-2.0 97	6.0 19	99 100		1	0	10440	413	4.0	343	3.3	PROGENESIS FORWARD 21126	2021		
24059 96908066		EDE CASCADE 24059	7.79	93	89	-0.94 89	-0.16 98	-0.11 99	0.21 103	116 103	-32.5 50	-0.35 81	8.7 41	0.05 81	-5.0 109	-4.5 45	100 107	2	1	0	10352	379	3.7	354	3.4	VH OLLILAN CASSIDY CASCADE 22078	2022		
24060 96908108		EDE MEDLEY 24060	9.91	104	105	0.72 109	-2.54 70	-2.78 67	-0.75 91	M 828 121	M-13.7 37	-0.41 92	M 21.2 36	-0.06 78	M 0.8 121	M 2.7 36	M 112 91		1	0	0	0	0.0	0	0.0	ABS MEDLEY-ET 17140	2017		
24061 96908116		EDE COMPLY 24061	8.73	105	98	-0.43 95	1.00 112	0.12 101	1.03 112	215 106	-16.7 23	-0.23 90	13.4 19	0.06 88	-10.4 113	-6.0 21	109 109		1	0	10719	422	3.9	351	3.3	VH Cassidy Comply Et 20029	2020		
24062 96908124		EDE DUFFY KLAASKE 24062	10.98	133	131	2.72 133	-0.16 98	1.21 115	0.26 103	373 110	51.4 29	0.33 131	21.9 26	0.08 117	-18.9 121	0.3 28	99 111		1	0	10716	419	3.9	353	3.3	KINGS-RANSOM DUFFY-ET 22126	2022		
24064 96961040		EDE MASERATI 24064	7.07	98	98	-0.09 99	-0.05 100	-0.35 96	0.37 104	M-364 91	M 3.7 29	0.18 102	M-7.3 26	0.05 109	M-4.0 93	M -0.1 26	M 98 107		1	0	0	0	0.0	0	0.0	WINSTAR MASERATI-P-ET 1940	2019		
24066 96961057		EDE CASCADE JANNA 24066	8.35	113	110	1.27 115	-1.29 85	-1.42 83	-1.31 84	-154 96	15.4 34	0.21 109	14.2 31	0.18 111	-11.6 114	-8.3 32	96 126		1	0	11019	424	3.9	356	3.2	VH OLLILAN CASSIDY CASCADE 22136	2022		
24068 96961073		EDE LOUIS 24068	7.29	109	113	1.10 113	-0.31 96	-0.29 97	-0.48 94	GM 579 115	GM 1.8 41	-0.19 101	G 30.1 40	0.10 114	GM-1.7 39	M 1.3 97	M 96 38		1	0	0	0	0.0	0	0.0	DELTA LOUIS P-RED 22079	2022		
24069 97097554		EDE COACH 24069	8.23	94	92	-1.11 87	1.82 122	0.86 110	0.13 102	M 216 106	M-28.1 32	-0.34 83	M 10.7 31	0.03 82	M-5.3 111	M 0.5 31	M 109 104		1	0	0	0	0.0	0	0.0	DELTA COACH 2055	2020		
24070 97097570		EDE COMPLY 24070	9.06	106	101	0.15 102	0.14 102	0.65 108	-2.31 72	-60 98	-6.2 22	-0.04 96	13.5 18	0.14 98	-10.3 120	-7.0 11	104 113		1	0	10073	404	4.0	335	3.3	VH Cassidy Comply Et 20126	2020		

COWS

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*Inbreeding in red is high

G = Genomic information

R = Reliability

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow				Selection Indices						Estimated Breeding Values (EBV)										Average Production Values							Pedigree		
FarmNr Regnr	Parent Verification	Name	% In- breed- ing*	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat % Index	Prot Index R	Prot % Index	Som Index R	Calvin t	HLife R	Test/lact. 1 2 3	Nr. Lact.	ICP	Kg Milk	Kg BF	% BF	Kg Prot	% Prot	Sire Dam	Dam BirthYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103												
24073 97097620		EDE MASERATI 24073	13.11	108	109	0.72 109	0.72 109	-1.37 84	-0.35 96	-183 95	24.9 115	0.30 116	-3.1 97	0.03 18	-8.2 106	0.4 99	101 9		1	0	10607	441	4.2	336	3.2	WINSTAR MASERATI-P-ET 19152	2019		
24075 97097604		EDE MARTIN 24075	11.37	112	119	1.47 118	0.55 107	-0.28 97	0.00 100	437 111	21.1 23	0.03 113	23.8 102	0.08 22	-2.2 111	0.0 102	86 13		1	0	11635	470	4.0	381	3.3	MIDWOLDER MARTIN 22085	2022		
24077 97097653		EDE COACH SAPHIRA 24077	9.12	100	102	0.08 101	0.84 110	-0.53 94	-0.03 100	168 104	-15.9 24	-0.22 91	28.0 127	0.20 23	-9.0 129	2.9 107	104 13		1	0	11059	431	3.9	360	3.3	DELTA COACH 21036	2021		
24078 97097596		EDE COACH 24078	8.17	112	111	0.76 109	1.14 114	1.02 112	-0.39 95	-44 99	17.1 110	0.17 14	11.0 109	0.12 111	-9.0 15	0.5 117	106 9		1	0	10189	410	4.0	341	3.3	DELTA COACH 2012	2020		
24079 97097612		EDE COACH 24079	7.31	99	102	0.00 100	1.21 115	1.43 117	-0.56 93	-10 100	-6.2 24	-0.06 96	16.1 116	0.15 22	-10.1 121	7.3 108	105 12		1	0	10740	402	3.7	360	3.4	DELTA COACH 17057	2017		
24081 97097513		EDE COACH FRIEDA 24081	7.66	115	114	1.19 114	0.06 101	2.41 129	-0.53 94	M 418 111	M 13.1 34	-0.03 108	M 21.4 32	0.07 98	M -2.6 121	M 4.4 102	M 110 27		1	0	0	0	0.0	0	0.0	DELTA COACH 21106	2021		
24084 97097729		EDE FORWARD 24084	12.49	115	120	2.11 125	-2.20 74	-0.28 97	-5.37 36	349 109	33.4 22	0.17 120	10.5 19	-0.01 109	-11.4 110	5.3 20	104 9		1	0	10372	412	4.0	343	3.3	PROGENESIS FORWARD 20095	2020		
24086 97097752		EDE CASCADE 24086	8.08	110	107	1.00 112	-1.27 85	-0.62 93	0.99 112	M -225 94	M 17.4 38	0.25 111	M 2.8 36	0.10 113	M -9.6 103	M -4.2 37	M 91 29		1	0	0	0	0.0	0	0.0	VH OLLILAN CASSIDY CASCADE 22145	2022		
24088 97097679		EDE LOUIS 24088	7.17	125	128	2.38 129	-0.40 95	0.69 108	0.09 101	818 121	29.3 26	-0.04 118	35.7 23	0.07 98	-6.0 135	5.9 24	104 8		1	0	10688	426	4.0	347	3.2	DELTA LOUIS P-RED 22091	2022		
24090 97097695		EDE DUFFY 24090	8.56	103	100	0.47 106	-2.27 73	1.03 112	-1.24 85	GM 69 102	GM-5.3 42	-0.07 97	G 6.2 42	0.04 106	GM-9.9 106	M 0.7 108	M 99 40		1	0	0	0	0.0	0	0.0	KINGS-RANSOM DUFFY-ET 22097	2022		
24091 97097703		EDE COMPLY 24091	8.11	107	103	0.51 106	-0.12 99	-1.45 83	-0.01 100	-864 78	25.8 20	0.61 116	-14.9 17	0.14 132	-7.1 86	-4.9 18	105 120		1	0	10098	400	4.0	334	3.3	VH Cassidy Comply Et 2104	2021		
24097 97097786		EDE DUFFY 24097	11.51	117	116	1.19 114	0.61 107	0.51 106	-2.12 75	393 110	18.2 29	0.02 111	19.1 26	0.05 101	-10.2 119	-4.4 27	102 10		1	0	0	0	0.0	0	0.0	KINGS-RANSOM DUFFY-ET 22134	2022		
24098 97097778		EDE LOUIS GERDA 24098	7.42	113	113	1.06 113	0.19 102	-0.13 99	-0.06 99	GM 518 113	GM 3.6 41	-0.15 102	G 29.8 40	0.11 92	GM-4.7 129	M 0.4 116	M 107 39		1	0	0	0	0.0	0	0.0	DELTA LOUIS P-RED 22128	2022		
24103 97063994		EDE LOUIS 24103	7.58	121	120	1.72 121	-0.71 92	-1.44 83	1.03 112	M 766 120	M 17.6 34	-0.12 111	M 27.3 33	0.02 94	M-15.5 127	M 2.5 34	M 103 28		1	0	0	0	0.0	0	0.0	DELTA LOUIS P-RED 21042	2021		
24129 97310551		EDE COMPLY 24129	8.26	112	114	1.02 112	0.65 108	-0.62 93	0.83 110	301 108	18.7 41	0.06 111	13.2 27	0.03 103	-1.5 113	-1.0 32	96 104	1	1	0	9640	406	4.2	334	3.5	VH Cassidy Comply Et 21155	2021		
24147 97336416		EDE COMPLY BAMBI 24147	8.04	98	102	0.10 101	0.10 101	-1.52 82	-2.32 72	77 102	3.8 22	0.00 102	-1.5 18	-0.04 100	-2.5 99	2.5 20	103 94		1	0	7774	336	4.3	270	3.5	VH Cassidy Comply Et 22135	2022		
Average (Herd): Number: 383			9.23	104	105	0.42	-0.09	-0.68	-0.73	140	3.7	-0.01	7.8	0.03	102	-0.1	103												
Cow Average (Breed): Number: 13232			8.09	109	100	0.08	-0.26	0.25	-0.03	-48	0.2	0.02	0.2	0.02	101	-1.2	100												

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and with Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regnr	Sire	Nr Lact	Tot Daughts Birth Years Total In Milk	Act Daughts Birth Years Total In Milk	BREEDING VALUE- and SELECTION INDICES										
					Milk	BFat	Prot	BF%	Prot%	UdHlth	Fert	HLife	EFI	HSI	
Breed Average :					100	103	103	102	104	102	102	103	104	105	
Herd Average :					105	105	111	100	106	104	99	104	108	108	
1	20079 90217886 2020	S-S-I MONTROSS JEDI-ET USA	4 3	2022 - 2025 4 3	Cow EBVi:	97	111	107	111	114	91	102	123	106	108
					Dghts EBVi:	109	115	109	105	98	95	96	111	110	110
2	20056 90075300 2020	SANDY-VALLEY FIVESTAR-ET USA	3 2	2022 - 2026 3 2	Cow EBVi:	111	84	114	79	100	107	99	124	86	95
					Dghts EBVi:	105	79	110	80	106	103	107	112	87	90
3	20134 90557000 2020	UECKER SUPERSIRE JOSUPER-ET USA	4 2	2023 - 2026 4 2	Cow EBVi:	111	101	111	91	96	96	85	118	107	103
					Dghts EBVi:	108	103	113	96	105	105	92	109	107	107
4	19071 88457650 2019	S-S-I MONTROSS JEDI-ET USA	5 2	2021 - 2025 5 2	Cow EBVi:	131	62	108	50	61	89	85	92	76	73
					Dghts EBVi:	123	84	112	72	78	96	91	92	91	90
5	20206 91231712 2020	L-L-M DAIRY POND PASSAT-ET USA	2 2	2022 - 2024 2 2	Cow EBVi:	110	107	111	98	97	74	98	119	110	108
					Dghts EBVi:	90	100	96	108	112	92	110	100	101	99
6	21014 91437756 2021	N-SPRINGHOPE ESCALATE-ET USA	2 2	2022 - 2023 2 2	Cow EBVi:	100	99	101	99	101	102	87	101	100	97
					Dghts EBVi:	98	113	110	112	119	106	91	98	110	106
7	21051 91654400 2021	MELARRY JOSUPER FRAZZLED-ET USA	4 2	2022 - 2026 4 2	Cow EBVi:	118	74	119	66	96	123	100	124	90	103
					Dghts EBVi:	115	93	118	83	99	116	100	113	102	109

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and with Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regnr		Sire	Nr Lact	Tot Daughts Birth Years Total In Milk		Act Daughts Birth Years Total In Milk		BREEDING VALUE- and SELECTION INDICES										
Birth Year		Country of Sire						Milk	BFat	Prot	BF%	Prot%	UdHlth	Fert	HLife	EFI	HSI	
Breed Average :							100	103	103	102	104	102	102	103	104	105		
Herd Average :							105	105	111	100	106	104	99	104	108	108		
8	20211	SANDY-VALLEY FULLMARKS-ET		2022 - 2024	2022 - 2024			Cow EBVi:	99	123	114	119	121	92	100	96	121	109
	91271684		3	3	3			Dghts EBVi:	97	115	113	115	123	98	103	102	116	111
	2020	USA	3	2	2													
9	1803	SEAGULL-BAY DIGNIFIED-ET		2023 - 2023	2023 - 2023			Cow EBVi:	93	97	94	102	103	93	113	109	96	98
	94900461		6	1	1			Dghts EBVi:	93	102	98	107	109	98	113	105	101	104
	2018	USA	6	1	1													
10	19186	SEAGULL-BAY SUPERSIRE		2021 - 2024	2021 - 2024			Cow EBVi:	114	105	116	94	98	102	80	125	110	110
	89182893		5	2	2			Dghts EBVi:	116	108	116	95	94	99	81	116	113	108
	2019	USA	5	1	1													
11	20025	S-S-I SUPERSIRE MODESTO-ET		2021 - 2026	2026 - 2026			Cow EBVi:	103	80	109	81	106	107	97	117	80	87
	89940662		5	2	1			Dghts EBVi:	108	106	116	98	108	104	97	116	106	110
	2020	USA	5	1	0													
12	2006	HOLYLAND MODESTY TURANO-ET		2024 - 2026	2024 - 2026			Cow EBVi:	90	127	99	130	116	103	104	98	122	118
	94901287		5	2	2			Dghts EBVi:	99	125	110	121	116	102	105	106	124	124
	2020	USA	5	1	1													
13	21110	DELTA JACUZZI-RED		2023 - 2026	2023 - 2026			Cow EBVi:	106	127	96	118	84	123	96	113	121	129
	91927731		4	2	2			Dghts EBVi:	119	114	116	97	90	110	89	107	118	120
	2021	NLD	4	1	1													
14	20171	DE-SU 12693 SKYFALL-ET		2023 - 2025	2023 - 2025			Cow EBVi:	79	135	86	149	117	103	109	115	120	127
	90786567		4	3	3			Dghts EBVi:	88	122	101	129	123	104	110	111	117	121
	2020	USA	4	1	1													
15	21035	S-S-I MONTROSS JEDI-ET		2023 - 2023	2023 - 2023			Cow EBVi:	99	76	98	80	97	89	103	111	80	83
	91553248		4	1	1			Dghts EBVi:	89	111	103	118	124	102	111	109	106	111
	2021	USA	4	1	1													

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and with Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regnr		Sire	Nr Lact	Tot Daughts Birth Years Total In Milk		Act Daughts Birth Years Total In Milk		BREEDING VALUE- and SELECTION INDICES											
Birth Year		Country of Sire						Milk	BFat	Prot	BF%	Prot%	UdHlth	Fert	HLife	EFI	HSI		
Breed Average :							100	103	103	102	104	102	102	103	104	105			
Herd Average :							105	105	111	100	106	104	99	104	108	108			
16		20127	DE-SU 12693 SKYFALL-ET		2022	-	2022												
		90450552				1		0	Cow EBVi:	89	152	107	152	129	98	89	108	142	132
		2020	USA	4	1		0	Dghts EBVi:	102	152	119	141	121	105	93	98	145	135	
17		20203	N-SPRINGHOPE ESCALATE-ET		2022	-	2026	2025	-	2026									
		91240432				3		2	Cow EBVi:	123	84	113	71	80	82	67	104	89	81
		2020	USA	4	1		0	Dghts EBVi:	115	89	120	81	102	93	81	103	101	95	
18		21091	S-S-I JOSUPER ROCKETFIRE-ET		2023	-	2026	2025	-	2026									
		91814103				3		2	Cow EBVi:	104	71	105	73	100	94	108	128	78	87
		2021	USA	4	1		0	Dghts EBVi:	109	102	112	94	100	103	100	113	106	109	
19		20196	S-S-I JOSUPER ROCKETFIRE-ET		2023	-	2025	2023	-	2025									
		91130021				2		2	Cow EBVi:	114	48	108	49	88	100	101	116	61	70
		2020	USA	4	1		1	Dghts EBVi:	100	73	102	77	102	106	112	106	81	88	
20		21085	S-S-I JOSUPER ROCKETFIRE-ET		2023	-	2026	2023	-	2026									
		91788828				3		3	Cow EBVi:	106	55	113	59	107	94	99	125	74	80
		2021	USA	4	1		1	Dghts EBVi:	109	76	120	74	112	102	97	114	94	95	
21		20214	N-SPRINGHOPE ESCALATE-ET		2022	-	2026	2022	-	2026									
		91276683				3		3	Cow EBVi:	115	103	113	91	93	96	73	113	109	105
		2020	USA	4	1		1	Dghts EBVi:	106	101	114	96	110	102	88	105	109	106	
22		20156	DELTA PUNCH P-RED		2022	-	2025	2022	-	2025									
		90679044				2		2	Cow EBVi:	106	77	117	78	113	85	109	126	85	92
		2020	NLD	4	1		1	Dghts EBVi:	102	104	119	102	122	108	106	118	109	116	
23		21011	MELARRY JOSUPER FRAZZLED-ET		2022	-	2022												
		91425389				1		0	Cow EBVi:	127	102	115	82	77	121	84	105	106	112
		2021	USA	4	1		0	Dghts EBVi:	131	96	124	75	80	122	90	99	106	113	

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and with Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regnr		Sire	Nr Lact	Tot Daughts Birth Years Total In Milk		Act Daughts Birth Years Total In Milk		BREEDING VALUE- and SELECTION INDICES												
Birth Year		Country of Sire						Milk	BFat	Prot	BF%	Prot%	UdHlth	Fert	HLife	EFI	HSI			
Breed Average :							100	103	103	102	104	102	102	103	104	105				
Herd Average :							105	105	111	100	106	104	99	104	108	108				
24	20095	UECKER SUPERSIRE JOSUPER-ET		2022	-	2025	2023	-	2025	Cow EBVi:	103	111	104	106	101	108	93	110	119	109
	90270414		4			4			3	Dghts EBVi:	101	118	107	114	108	111	102	121	117	
	2020	USA		1		1			1											
25	20084	SEAGULL-BAY SUPERSIRE		2022	-	2025	2022	-	2025	Cow EBVi:	107	122	112	113	104	104	75	112	118	116
	90226069		4			2			2	Dghts EBVi:	111	120	118	107	106	108	80	107	120	116
	2020	USA		1		1			1											
26	21143	ABS CRIMSON-ET		2023	-	2023	-			Cow EBVi:	93	104	121	109	141	112	96	94	107	105
	92167428		3			1			0	Dghts EBVi:	76	106	102	124	146	105	111	92	101	101
	2021	USA		1		1			0											
27	21194	MELARRY JOSUPER FRAZZLED-ET		2023	-	2024	2023	-	2024	Cow EBVi:	96	90	108	95	119	112	105	112	99	104
	92726520		3			3			3	Dghts EBVi:	99	105	109	104	113	113	105	108	111	113
	2021	USA		1		1			1											
28	21064	N-SPRINGHOPE ESCALATE-ET		2023	-	2025	2023	-	2025	Cow EBVi:	123	77	138	66	111	82	84	109	104	91
	91682005		3			2			2	Dghts EBVi:	104	108	123	104	126	99	95	109	116	113
	2021	USA		1		1			1											
29	21173	DELTA JACUZZI-RED		2023	-	2026	2023	-	2026	Cow EBVi:	97	123	103	122	109	117	104	99	117	119
	92416486		3			2			2	Dghts EBVi:	107	121	116	112	110	115	101	111	121	125
	2021	NLD		1		1			1											
30	21211	MIDWOLDER MARTIN		2024	-	2024	2024	-	2024	Cow EBVi:	128	89	136	71	100	106	89	100	109	103
	92880319		3			1			1	Dghts EBVi:	106	88	116	86	111	109	111	96	101	100
	2021	NLD		1		1			1											
31	22017	BOMAZ FASTBALL ET		2023	-	2025	2023	-	2025	Cow EBVi:	100	124	99	120	100	101	92	113	125	120
	93030773		3			2			2	Dghts EBVi:	117	115	122	100	100	107	92	107	123	121
	2022	USA		1		1			1											

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and with Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regnr		Sire	Nr Lact	Tot Daughts Birth Years Total In Milk		Act Daughts Birth Years Total In Milk		BREEDING VALUE- and SELECTION INDICES											
Birth Year		Country of Sire						Milk	BFat	Prot	BF%	Prot%	UdHlth	Fert	HLife	EFI	HSI		
Breed Average :							100	103	103	102	104	102	102	103	104	105			
Herd Average :							105	105	111	100	106	104	99	104	108	108			
32		22006	S-S-I JOSUPER ROCKETFIRE-ET	2023	-	2025	2023	-	2025										
		92926138				2		2											
		2022	USA	3		1		1	Cow EBVi:	112	123	117	109	101	108	76	102	120	113
									Dghts EBVi:	114	117	113	103	95	106	91	107	114	115
33		19004	SEAGULL-BAY SUPERSIRE	2020	-	2022	-												
		88283569				2		0											
		2019	USA	3		1		0	Cow EBVi:	101	75	107	79	109	100	98	106	77	81
									Dghts EBVi:	95	88	107	94	117	97	95	91	86	82
34		20163	S-S-I MONTROSS JEDI-ET	2022	-	2022	2022	-	2022										
		90712555				1		1											
		2020	USA	3		1		1	Cow EBVi:	121	70	127	63	103	105	84	108	86	85
									Dghts EBVi:	96	121	128	120	144	110	97	107	126	122
35		21134	N-SPRINGHOPE ESCALATE-ET	2023	-	2024	2023	-	2024										
		92119734				2		2											
		2021	USA	3		1		1	Cow EBVi:	117	98	113	86	90	92	77	116	104	96
									Dghts EBVi:	115	117	113	103	94	97	87	108	121	117
36		21115	S-S-I JOSUPER ROCKETFIRE-ET	2023	-	2025	2023	-	2025										
		91993352				2		2											
		2021	USA	3		1		1	Cow EBVi:	104	86	97	86	90	86	91	111	83	83
									Dghts EBVi:	98	93	103	95	107	98	104	105	92	96
37		21129	S-S-I JOSUPER ROCKETFIRE-ET	2023	-	2024	2023	-	2024										
		92119767				2		2											
		2021	USA	3		1		1	Cow EBVi:	110	71	120	70	110	99	85	108	86	84
									Dghts EBVi:	118	96	124	84	102	109	85	93	109	103
38		21097	MELARRY JOSUPER FRAZZLED-ET	2023	-	2025	2023	-	2025										
		91884056				2		2											
		2021	USA	3		1		1	Cow EBVi:	98	81	90	85	88	104	90	114	83	86
									Dghts EBVi:	106	102	103	98	93	107	93	101	102	101
39		21127	L-L-M DAIRY POND PASSAT-ET	2023	-	2023	2023	-	2023										
		92054824				1		1											
		2021	USA	3		1		1	Cow EBVi:	100	105	102	103	101	65	94	105	106	95
									Dghts EBVi:	112	111	115	99	100	86	99	99	116	113

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and with Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regnr		Sire	Nr Lact	Tot Daughts Birth Years Total In Milk		Act Daughts Birth Years Total In Milk		BREEDING VALUE- and SELECTION INDICES										
Birth Year		Country of Sire						Milk	BFat	Prot	BF%	Prot%	UdHlth	Fert	HLife	EFI	HSI	
Breed Average :							100	103	103	102	104	102	102	103	104	105		
Herd Average :							105	105	111	100	106	104	99	104	108	108		
40	21062	MELARRY JOSUPER FRAZZLED-ET	3	2023	- 2025	2023	- 2025	Cow EBVi:	113	100	122	90	109	125	82	107	113	115
	91686956					2	2	Dghts EBVi:	122	107	129	90	103	117	77	99	116	116
	2021	USA				1	1											
41	21199	MELARRY JOSUPER FRAZZLED-ET	3	2023	- 2023	2023	- 2023	Cow EBVi:	113	92	116	84	98	107	92	117	96	104
	92807734					1	1	Dghts EBVi:	113	121	120	106	104	108	91	106	123	125
	2021	USA				1	1											
42	21219	S-S-I JOSUPER ROCKETFIRE-ET	3	2023	- 2023	2023	- 2023	Cow EBVi:	112	104	90	94	67	114	99	119	98	112
	92907906					1	1	Dghts EBVi:	89	92	82	101	93	114	116	107	88	99
	2021	USA				1	1											
43	22075	VH NORLAND NADER	3	2023	- 2024	2023	- 2024	Cow EBVi:	85	122	105	131	134	106	116	108	115	121
	93410074					2	2	Dghts EBVi:	100	122	100	119	101	106	113	109	116	121
	2022	DNK				1	1											
44	22038	DELTA JACUZZI-RED	3	2023	- 2026	2023	- 2026	Cow EBVi:	102	117	108	112	106	113	101	107	129	121
	93250801					2	2	Dghts EBVi:	103	112	112	107	110	101	109	120	119	120
	2022	NLD				1	1											
45	21148	BOMAZ FASTBALL ET	3	2023	- 2024	2024	- 2024	Cow EBVi:	123	102	103	85	67	109	96	118	107	114
	92189018					2	1	Dghts EBVi:	124	107	115	88	80	114	101	108	116	120
	2021	USA				1	0											
46	21209	PINE-TREE BURLEY-ET	3	2023	- 2024	2023	- 2024	Cow EBVi:	80	105	80	122	109	100	117	123	92	99
	92876283					2	2	Dghts EBVi:	101	106	108	105	109	107	105	112	107	110
	2021	USA				1	1											
47	21204	Entity 22125	3	2024	- 2024	2024	- 2024	Cow EBVi:	110	128	120	115	110	106	87	91	126	115
	92876994					1	1	Dghts EBVi:	117	126	124	107	103	108	87	95	129	122
	2021	USA				1	1											

Cows with Most Influence in the Herd

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Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regnr		Sire	Nr Lact	Tot Daughts Birth Years Total In Milk		Act Daughts Birth Years Total In Milk		BREEDING VALUE- and SELECTION INDICES									
Birth Year		Country of Sire						Milk	BFat	Prot	BF%	Prot%	UdHlth	Fert	HLife	EFI	HSI
Breed Average :							100	103	103	102	104	102	102	103	104	105	
Herd Average :							105	105	111	100	106	104	99	104	108	108	
48		21190	DELTA JACUZZI-RED	3	2023 - 2025	2023 - 2025	Cow EBVi:	110	123	118	111	109	115	104	105	125	127
		92726488			2	2	Dghts EBVi:	114	114	125	101	110	109	103	114	121	126
		2021	NLD		1	1											
49		22023	Entity 22125	3	2023 - 2024	2023 - 2024	Cow EBVi:	102	125	107	118	106	120	105	110	121	126
		93100147			2	2	Dghts EBVi:	99	115	107	113	111	116	107	104	116	120
		2022	USA		1	1											
50		22104	DELTA NEW STAR	3	2024 - 2025	2024 - 2025	Cow EBVi:	109	62	109	63	97	100	106	108	79	80
		93475028			2	2	Dghts EBVi:	103	90	109	90	108	106	107	103	99	99
		2022	NLD		1	1											
51		22048	S-S-I JOSUPER ROCKETFIRE-ET	3	2024 - 2026	2024 - 2026	Cow EBVi:	118	78	118	70	94	85	96	99	91	84
		93407914			3	3	Dghts EBVi:	107	90	113	87	105	97	104	97	99	97
		2022	USA		1	1											
52		22077	S-S-I JOSUPER ROCKETFIRE-ET	3	2024 - 2026	2024 - 2026	Cow EBVi:	105	81	110	81	104	83	102	96	93	81
		93407765			2	2	Dghts EBVi:	100	92	110	93	114	97	105	97	101	94
		2022	USA		1	1											
53		21206	S-S-I JOSUPER ROCKETFIRE-ET	3	2023 - 2026	2023 - 2026	Cow EBVi:	121	59	115	53	86	94	84	109	74	72
		92879394			3	3	Dghts EBVi:	113	81	115	75	98	102	93	102	91	91
		2021	USA		1	1											
54		21036	S-S-I JOSUPER ROCKETFIRE-ET	3	2023 - 2025	2024 - 2025	Cow EBVi:	109	68	127	68	121	101	97	99	87	82
		91542183			3	2	Dghts EBVi:	102	88	115	88	117	107	108	101	94	98
		2021	USA		1	0											
55		21201	S-S-I JOSUPER ROCKETFIRE-ET	3	2023 - 2025	2023 - 2025	Cow EBVi:	99	52	88	61	84	78	96	122	63	61
		92807767			2	2	Dghts EBVi:	104	84	96	85	89	86	104	114	87	87
		2021	USA		1	1											

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and with Most Lactations

Daughter EBVs > Dam EBVs
Daughter EBVs < Dam EBVs

Farmnr Regnr Birth Year	Sire Country of Sire	Nr Lact	Tot Daughts		Act Daughts		BREEDING VALUE- and SELECTION INDICES											
			Birth Years Total In Milk	Birth Years Total In Milk	Milk	BFat	Prot	BF%	Prot%	UdHlth	Fert	HLife	EFI	HSI				
					Breed Average :		100	103	103	102	104	102	102	103	104	105		
					Herd Average :		105	105	111	100	106	104	99	104	108	108		
56	22026	MELARRY JOSUPER FRAZZLED-ET	2024	-	2025	2024	-	2025	Cow EBVi:									
	93123701					2			113	89	108	82	90	102	97	118	95	102
	2022	USA				1			98	93	103	95	108	107	113	111	96	103
							Dghts EBVi:											

Heifers

Animals are sorted on farmer number within birth year

*Inbreeding in red is high

Top 10% of the breed

Bottom 10% of the breed

Above breed average

R = Reliability

G = Genomic information

M = MACE (International) breeding values

GM = GMACE

Heifer				Selection Indices						Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index <i>R</i>	BFat Index <i>R</i>	BFat% Index	Prot Index <i>R</i>	Prot% Index	Somatics Index <i>R</i>	CalvInt Index <i>R</i>	HLife <i>R</i>	Sire	Dam	BYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103					
										Year of Birth : 2023												
23090 95104535	EDE BODIE 23090		9.37	103	102	0.32 104	-0.38 96	1.28 115	0.10 101	M -425 89	M 13.4 30	0.30 116	M -8.1 92	0.06 109	M -6.1 105	M 1.2 24	M 99 18	FB 407522 HEROIC BODIE-ET	1930	2019		
										Year of Birth : 2024												
24071 97097588	EDE COMPLY 24071		8.24	110	100	0.10 101	-0.21 98	-1.20 86	0.52 106	M -216 94	M 3.6 30	0.12 106	M -2.2 98	0.05 107	M 17.2 113	M -8.4 23	M 106 18	VH Cassidy Comply Et	2004	2020		
24074 97097638	EDE CASCADE FRIEDA 24074		7.59	105	97	0.19 102	-1.93 77	-1.37 84	1.52 118	GM 137 96	GM 9.5 45	-0.04 98	GM 5.6 106	0.10 114	GM 11.5 109	M -7.7 43	M 97 115	VH OLLILAN CASSIDY CASCADE	22114	2022		
24082 97097505	EDE COACH FRIEDA 24082		7.66	115	114	1.19 114	0.06 101	2.41 129	-0.53 94	M 418 111	M 13.1 34	-0.03 108	M 21.4 121	0.07 110	M -2.6 102	M 4.4 27	M 110 91	DELTA COACH	21106	2021		
24085 97097745	EDE MARTIN 24085		9.90	86	93	-0.94 111	0.91 88	-0.98 106	0.49 106	GM 784 120	GM 4.3 42	-0.66 73	GM 29.5 65	0.03 104	GM 2.5 98	M -1.1 40	M 84 39	MIDWOLDER MARTIN	22124	2022		
24087 97097661	EDE MEDLEY 24087		9.21	102	109	0.19 102	2.37 129	-2.60 69	-2.39 71	M 177 105	M 17.3 37	0.09 111	M -0.3 105	-0.06 100	M 6.3 31	M 1.5 97	M 110 26	ABS MEDLEY-ET	20108	2020		
24089 97097687	EDE MASERATI 24089		9.82	103	102	0.02 100	0.51 106	1.37 117	1.00 112	M 84 102	M 2.0 30	-0.01 101	M 0.7 28	-0.02 99	M 2.9 101	M 1.4 29	M 105 21	WINSTAR MASERATI-P-ET	21096	2021		
24092 97097711	EDE LOUIS 24092		7.59	106	111	0.98 112	-0.31 96	-0.68 92	-0.85 90	M 471 112	M 7.3 34	-0.11 104	M 19.2 94	0.03 119	M -3.3 103	M 0.7 27	M 91 99	DELTA LOUIS P-RED	22138	2022		
24093 97097737	EDE DUFFY 24093		10.65	134	134	2.89 135	0.14 102	0.61 107	1.64 120	GM 298 108	GM 6.4 43	0.47 138	GM 14.6 125	0.04 114	GM 18.3 114	M 1.2 40	M 91 98	KINGS-RANSOM DUFFY-ET	22173	2022		
24094 97097844	EDE FORWARD SAPHIRA24094		10.75	121	130	2.60 131	-0.48 94	-0.57 93	-3.21 62	GM 541 114	GM 4.3 37	0.19 126	GM 25.7 110	0.07 110	GM 10.7 108	M 6.6 36	M 97 87	PROGENESIS FORWARD	19111	2019		
24099 97097760	EDE LOUIS 24099		7.67	104	110	0.85 110	-0.19 98	-1.78 79	0.15 102	GM 429 111	GM 9.4 42	-0.07 106	GM 12.9 96	-0.01 113	GM 4.8 98	M 3.7 40	M 99 93	DELTA LOUIS P-RED	22087	2022		
24100 97097810	EDE COMPLY 24100		8.43	112	98	0.21 103	-1.41 83	-0.92 89	-0.29 97	M -307 92	M 0.5 33	0.12 100	M -2.7 106	0.07 110	M 12.5 110	M -7.8 29	M 123 25	VH Cassidy Comply Et	17097	2017		
24101 97097828	EDE COMPLY MARLISE 24101		8.35	104	98	0.10 101	-0.95 89	-1.12 87	0.96 112	GM -30 99	GM 7.7 38	-0.06 95	GM 6.5 106	0.07 110	GM 3.4 103	M -4.0 37	M 107 108	VH Cassidy Comply Et	22108	2022		
24104 97064000	EDE MAPQUEST 24104		8.99	109	107	0.36 104	1.48 118	-0.26 97	-1.58 81	GM -89 98	GM 2.7 42	0.15 108	GM 5.5 106	0.08 111	GM 22.1 117	M -3.5 40	M 97 107	AARDEMA MAPQUEST	22157	2022		
24105 97064026	EDE MARTIN 24105		10.24	105	105	0.30 104	0.38 105	0.19 102	-0.13 99	GM 536 114	GM 2.0 42	-0.30 93	GM 25.6 84	0.07 110	GM 6.4 95	M -3.6 40	M 104 107	MIDWOLDER MARTIN	22161	2022		
24106 97064018	EDE MARTIN 24106		9.66	110	110	0.38 105	2.12 125	-0.06 99	0.45 105	M 480 112	M 1.4 35	-0.16 91	M 23.5 123	0.07 110	M 4.8 96	M -5.3 29	M 105 110	MIDWOLDER MARTIN	22137	2022		
24107 97119754	EDE MPHATI 24107		8.61	90	95	-0.49 94	0.04 100	-2.48 70	-2.34 72	169 104	-16.7 21	-0.22 90	4.4 19	-0.01 88	5.8 104	-2.8 13	97 8	EDE MPHATI	23008	2023		
24108 97112395	EDE COACH 24108		8.51	100	97	-0.37 96	1.00 112	1.17 114	0.00 100	M -221 94	M -4.4 31	0.04 97	M 0.7 102	0.08 101	M 14.9 111	M 1.9 24	M 104 96	DELTA COACH	2110	2021		
24109 97112403	EDE MASERATI 24109		11.38	97	97	-0.19 98	-0.53 94	-1.75 79	-0.02 100	GM 54 101	GM 0.1 37	-0.11 94	GM 2.6 103	0.01 101	GM 2.0 102	M -0.5 36	M 103 101	WINSTAR MASERATI-P-ET	22100	2022		
24110 97112411	EDE COMPLY 24110		8.83	99	97	-0.15 98	-0.35 96	-1.40 83	0.71 109	M 63 102	M -16.2 31	-0.17 91	M 12.6 112	0.10 114	M -6.1 105	M -2.6 26	M 101 105	VH Cassidy Comply Et	22144	2022		

Heifers

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*Inbreeding in red is high

Top 10% of the breed

Bottom 10% of the breed

Above breed average

R = Reliability

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M = MACE (International) breeding values

GM = GMACE

Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat% Index	Prot Index R	Prot% Index	Somatics Index R	CalvInt Index R	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
24111 97119739	EDE DUFFY 24111		10.68	130	124	2.15 126	-1.04 88	0.95 111	-0.23 97	GM 498 113	GM 6.5 42	0.15 122	GM 15.7 41	-0.01 98	GM 18.7 115	M -4.1 40	M 103 39	KINGS-RANSOM DUFFY-ET	22071	2022	
24112 97119747	EDE DUFFY 24112		10.68	130	124	2.15 126	-1.04 88	0.95 111	-0.23 97	GM 498 113	GM 6.5 42	0.15 122	GM 15.7 41	-0.01 98	GM 18.7 115	M -4.1 40	M 103 39	KINGS-RANSOM DUFFY-ET	22071	2022	
24113 97112437	EDE FORWARD 24113		11.80	121	119	1.85 122	-2.03 76	0.18 102	-2.62 69	GM 720 119	GM 26.1 37	-0.02 116	GM 11.2 37	-0.11 84	GM 12.6 110	M 3.8 36	M 113 36	PROGENESIS FORWARD	21148	2021	
24114 97112445	EDE COMPLY VICKY 24114		9.23	108	103	0.47 106	-0.43 95	-2.12 75	0.04 101	M -277 93	M 8.7 31	0.19 105	M 1.8 102	0.11 116	M -8.6 107	M -5.9 26	M 107 22	VH Cassidy Comply Et	22143	2022	
24115 97112452	EDE DUFFY 24115		10.63	126	115	1.40 117	-0.48 94	2.39 129	-0.08 99	GM 157 104	GM 22.7 42	0.15 114	GM 13.1 42	0.07 110	GM 26.1 120	M -6.9 40	M 102 39	KINGS-RANSOM DUFFY-ET	22164	2022	
24116 97119705	EDE COMPLY 24116		8.62	118	111	0.93 111	1.22 115	-0.49 94	0.88 111	GM 566 85	GM 24.6 39	0.47 115	GM 9.1 109	0.28 125	GM 8.9 38	M -10.3 36	M 107 36	VH Cassidy Comply Et	22116	2022	
24119 97604631	EDE MPHATI 24119		10.43	108	102	-0.19 98	1.18 114	-3.29 61	0.08 101	256 107	2.1 23	-0.07 101	-2.5 96	-0.10 98	8.0 94	-9.8 14	120 10	EDE MPHATI	23045	2023	
24120 97310460	EDE MASERATI 24120		11.96	107	108	0.42 105	1.22 115	1.08 113	0.46 106	M 181 105	M 7.5 31	0.00 105	M 11.9 30	0.05 112	M 1.7 99	M -0.1 26	M 101 22	WINSTAR MASERATI-P-ET	19203	2019	
24121 97310478	EDE MAPQUEST 24121		8.77	112	116	1.30 116	1.30 116	-0.86 90	0.12 101	GM 190 95	GM 29.6 43	0.35 118	GM 14.3 42	0.20 129	GM 6.2 105	M -0.1 40	M 95 39	AARDEMA MAPQUEST	22177	2022	
24122 97310486	EDE DUFFY 24122		11.49	124	127	2.21 127	-0.02 100	-0.40 95	0.56 107	M 550 114	M 41.6 35	0.17 125	M 17.9 34	0.00 109	M 16.7 113	M -0.7 29	M 84 26	KINGS-RANSOM DUFFY-ET	22148	2022	
24123 97310494	EDE LOUIS 24123		7.65	107	114	1.08 113	0.18 102	-0.71 92	0.18 102	GM 619 116	GM 6.0 42	-0.17 104	GM 27.1 42	0.06 91	GM 2.5 102	M 7.4 40	M 99 38	DELTA LOUIS P-RED	22175	2022	
24124 97310502	EDE MASERATI 24124		9.12	123	121	2.25 127	-1.20 86	-0.57 93	-1.72 79	GM 191 95	GM 10.7 37	0.46 125	GM 14.6 37	0.20 129	GM 5.0 104	M -2.2 36	M 108 36	WINSTAR MASERATI-P-ET	22088	2022	
24125 97310510	EDE FORWARD 24125		9.05	119	118	1.66 120	-0.54 94	0.29 103	0.21 103	M -22 99	M 39.5 30	0.38 124	M 0.5 26	0.01 101	M 13.3 110	M 3.6 22	M 103 19	PROGENESIS FORWARD	1936	2019	
24126 97310528	EDE MEDLEY BLACKROSE 24126		9.44	111	115	1.32 116	-0.59 93	-2.04 76	0.32 104	GM 562 115	GM 7.7 44	-0.04 111	GM 15.0 43	-0.03 98	GM 6.1 95	M -0.1 42	M 98 41	ABS MEDLEY-ET	22132	2022	
24127 97310536	EDE COMPLY 24127		7.39	107	100	0.38 105	-2.10 75	-0.29 97	0.31 104	M 334 109	M -8.9 32	-0.20 95	M 8.0 30	-0.03 89	M 11.5 109	M -1.3 27	M 107 23	VH Cassidy Comply Et	18113	2018	
24128 97310544	EDE MASERATI LIESA 24128		8.27	117	111	0.96 112	0.47 106	-0.02 100	0.55 107	M -313 92	M 31.1 31	0.42 119	M -4.1 29	0.06 92	M -5.1 104	M -4.0 25	M 110 23	WINSTAR MASERATI-P-ET	7057	2017	
24130 97296339	EDE MAPQUEST 24130		9.27	101	100	0.04 101	0.10 101	-0.27 97	-0.46 95	GM 173 96	GM 2.8 42	0.09 102	GM 1.7 41	0.04 105	GM 11.2 109	M -0.7 39	M 98 39	AARDEMA MAPQUEST	22165	2022	
24131 97296305	EDE MAPQUEST 24131		8.28	108	111	0.93 111	0.31 104	-0.96 89	0.46 106	M -199 95	M 27.4 35	0.34 117	M -1.5 33	0.05 107	M -3.4 103	M 0.5 28	M 93 25	AARDEMA MAPQUEST	22147	2022	
24132 97296297	EDE DUFFY 24132		12.94	119	116	1.40 117	-0.22 97	0.08 101	0.49 106	GM 373 110	GM 22.2 43	0.06 113	GM 15.5 42	0.03 103	GM 7.9 106	M -2.6 40	M 100 39	KINGS-RANSOM DUFFY-ET	22179	2022	
24133 97296347	EDE DUFFY 24133		12.94	119	116	1.40 117	-0.22 97	0.08 101	0.49 106	GM 373 110	GM 22.2 43	0.06 113	GM 15.5 42	0.03 103	GM 7.9 106	M -2.6 40	M 100 39	KINGS-RANSOM DUFFY-ET	22179	2022	
24134 97296289	EDE LOUIS 24134		8.03	114	111	1.15 114	-0.38 95	-0.16 98	-0.56 93	GM 18 100	GM 4.1 42	0.12 109	GM 17.2 41	0.15 121	GM 0.8 101	M -3.4 39	M 107 38	DELTA LOUIS P-RED	22158	2022	
24135 97296313	EDE MARTIN 24135		9.43	102	108	0.25 103	1.92 123	0.01 100	0.01 100	GM 413 111	GM 0.6 43	-0.14 100	GM 19.2 42	0.05 92	GM 12.9 90	M -4.0 41	M 92 40	MIDWOLDER MARTIN	22160	2022	
24136 97296321	EDE MAPQUEST 24136		10.17	94	96	-0.47 94	0.66 108	-0.96 89	0.57 107	M 251 107	M 19.4 36	-0.27 88	M 12.8 35	0.04 86	M -7.1 113	M 3.7 35	M 97 26	AARDEMA MAPQUEST	21129	2021	

Heifers

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Above breed average

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M = MACE (International) breeding values

GM = GMACE

Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	BFat% Index	Prot Index	Prot% Index	Somatics Index	CalvInt Index	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
24137 97296222	EDE DUFFY 24137		10.59	126	120	1.81 122	-0.21 98	1.90 123	-2.10 75	GM 134 103	GM 4.0 42	0.26 114	GM 14.2 114	0.09 42	GM 25.8 120	M -4.2 40	M 101 39	KINGS-RANSOM DUFFY-ET	22159	2022	
24139 97296248	EDE FORWARD 24139		10.92	107	108	0.70 108	-0.71 92	-0.35 96	-4.42 47	M 490 113	M 5.0 32	-0.13 30	M 9.7 110	-0.06 31	M 1.7 99	M 0.5 27	M 116 25	PROGENESIS FORWARD	19164	2019	
24140 97296255	EDE FORWARD 24140		10.92	107	108	0.70 108	-0.71 92	-0.35 96	-4.42 47	M 490 113	M 5.0 32	-0.13 30	M 9.7 110	-0.06 31	M 1.7 99	M 0.5 27	M 116 25	PROGENESIS FORWARD	19164	2019	
24141 97296263	EDE MARTIN 24141		9.29	116	118	1.40 117	0.60 107	-0.84 90	-0.35 96	GM 598 116	GM 9.5 43	-0.13 106	GM 36.1 135	0.14 42	GM 9.8 120	M 0.8 40	M 102 39	MIDWOLDER MARTIN	22186	2022	
24143 97336374	EDE MAPQUEST 24143		9.20	112	105	0.70 108	-0.94 89	-1.31 84	0.15 102	GM -73 98	GM 1.2 42	0.13 107	GM 2.1 102	0.04 42	GM 17.7 114	M -3.5 40	M 104 39	AARDEMA MAPQUEST	22163	2022	
24144 97336390	EDE MAPQUEST 24144		8.23	105	117	1.32 116	0.36 104	-1.50 82	-0.19 98	M 230 106	M 29.0 35	0.18 118	M 7.7 109	0.00 34	M -9.8 108	M 10.1 28	M 86 24	AARDEMA MAPQUEST	22178	2022	
24145 97336408	EDE COMPLY 24145		8.28	101	94	-0.43 95	0.60 107	-1.33 84	0.32 104	GM 323 92	GM 4.9 39	-0.02 37	GM 9.6 109	0.20 38	GM 14.6 111	M -7.1 38	M 105 36	VH Cassidy Comply Et	22129	2022	
24146 97336366	EDE FORWARD 24146		9.74	117	118	1.49 118	0.02 100	0.15 102	-0.56 93	M 330 109	M 30.5 28	0.16 118	M 9.1 109	-0.02 27	M 15.6 112	M 4.5 19	M 100 21	PROGENESIS FORWARD	2120	2021	
24149 97336424	EDE LOUIS 24149		7.93	116	120	1.81 122	-0.65 92	-0.55 93	0.76 109	M 536 114	M 21.6 34	0.00 113	M 26.0 125	0.07 33	M -9.3 110	M 6.0 28	M 98 24	DELTA LOUIS P-RED	21081	2021	
24150 97336440	EDE MARTIN BLESMUIS24150		9.41	97	102	0.81 110	-4.01 52	-0.75 91	-1.68 80	M 855 122	M 25.1 35	-0.52 85	M 28.8 72	0.00 32	M 6.3 95	M 0.8 27	M 90 24	MIDWOLDER MARTIN	22141	2022	
24151 98510688	EDE COACH 24151		8.09	114	118	1.40 117	0.27 103	1.42 117	0.21 103	GM 605 116	GM 6.2 40	-0.07 110	GM 25.2 125	0.04 40	GM 14.7 106	M 5.9 38	M 114 37	DELTA COACH	21156	2021	
24152 98510696	EDE MARTIN MEISIEKIND 24152		9.26	113	118	1.13 114	1.21 115	0.92 111	0.19 102	GM 693 118	GM 6.4 43	-0.10 110	GM 22.5 122	-0.01 43	GM 2.3 98	M 2.6 41	M 98 39	MIDWOLDER MARTIN	22181	2022	
24153 97391767	EDE FORWARD 24153		11.83	110	110	1.04 113	-1.25 85	-1.44 83	-3.91 53	GM 285 107	GM 1.5 37	0.00 107	GM 9.7 110	0.00 37	GM 6.2 105	M -0.9 36	M 114 36	PROGENESIS FORWARD	21160	2021	
24154 97391775	EDE LOUIS 24154		7.03	106	103	0.42 105	-1.48 82	0.26 103	1.15 114	M 629 116	M 15.4 37	-0.36 91	M 21.1 121	0.00 35	M 12.9 90	M -1.3 30	M 115 27	DELTA LOUIS P-RED	16054	2016	
24155 97391726	EDE FORWARD 24155		12.92	120	121	1.83 122	-0.57 93	-1.29 85	-0.44 95	M 559 115	M 28.8 32	0.06 117	M 17.9 103	-0.01 30	M -7.7 106	M 8.0 26	M 116 25	PROGENESIS FORWARD	19186	2019	
24156 97391734	EDE FORWARD 24156		11.13	127	124	2.23 127	-0.41 95	0.49 106	-0.93 89	M -123 97	M 53.9 31	0.56 133	M 2.4 103	0.06 29	M -8.5 109	M 0.5 24	M 112 23	PROGENESIS FORWARD	20171	2020	
24157 97504229	EDE DUFFY 24157		8.91	105	107	0.79 109	-1.11 87	1.75 121	-0.81 90	GM 264 107	GM 4.1 42	-0.06 103	GM 11.8 112	0.03 42	GM 5.2 104	M 0.0 40	M 87 39	KINGS-RANSOM DUFFY-ET	22197	2022	
24160 97504203	EDE COMPLY 24160		7.96	109	96	0.08 101	-1.28 85	-1.80 78	0.59 107	GM 378 90	GM 6.0 37	0.09 96	GM 2.9 103	0.15 36	GM 13.6 121	M -16.4 111	M 103 35	VH Cassidy Comply Et	22182	2022	
24161 97504211	EDE MAPQUEST 24161		8.16	98	95	-0.26 97	-0.26 97	-0.56 93	-0.99 88	GM 301 92	GM 5.8 42	0.06 97	GM 2.3 103	0.07 42	GM 6.7 110	M -6.9 39	M 94 39	AARDEMA MAPQUEST	22153	2022	
24162 97504161	EDE FORWARD 24162		7.90	110	110	1.02 112	-0.60 93	-0.36 96	-0.91 89	M 140 104	M 17.1 23	0.11 110	M 6.7 106	0.02 22	M -6.2 103	M 2.1 22	M 103 21	PROGENESIS FORWARD	1806	2018	
24163 97504179	EDE FORWARD 24163		11.82	96	99	0.19 102	-1.89 77	-1.26 85	-3.62 57	GM 375 110	GM 3.5 37	-0.26 92	GM 9.3 109	-0.03 37	GM 3.3 96	M 3.0 36	M 110 36	PROGENESIS FORWARD	21178	2021	
24164 97504187	EDE MAPQUEST 24164		10.35	107	110	0.51 106	0.76 109	0.56 107	-0.56 93	GM 677 118	GM 8.2 42	-0.17 105	GM 8.9 91	-0.12 42	GM 25.2 120	M 4.8 40	M 86 39	AARDEMA MAPQUEST	22194	2022	
24165 97504146	EDE RAVEL 24165		7.35	134	122	2.23 127	-1.70 80	1.45 117	0.69 108	GM 277 107	GM 6.6 34	0.23 122	GM 14.4 112	0.05 32	GM 10.2 108	M -4.2 37	M 119 26	DELTA RAVEL-RED	22098	2022	

Heifers

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Bottom 10% of the breed

Above breed average

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Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	BFat% Index	Prot Index	Prot% Index	Somatics Index	CalvInt Index	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
24166 97504153	EDE COMPLY 24166		9.27	116	114	1.21 115	0.20 102	-1.72 79	0.96 112	GM 53 101	GM23.5 114	0.20 111	GM10.8 111	0.08 111	GM9.3 107	M -3.2 106	M101 35	VH Cassidy Comply Et	22183	2022	
24167 97504195	EDE COACH 24167		8.17	116	108	0.55 107	0.92 111	1.22 115	-0.23 97	M -42 99	M 10.6 106	0.12 106	M 10.9 111	0.12 117	M16.2 113	M -4.3 108	M114 23	DELTA COACH	2018	2020	
24168 97504260	EDE MAPQUEST CHERIZE 241		10.37	108	108	0.40 105	0.76 109	-0.52 94	0.73 109	GM658 117	GM1.3 101	-0.22 88	GM14.6 114	-0.06 91	GM22.2 117	M 2.6 95	M 93 39	AARDEMA MAPQUEST	22209	2022	
24169 97599948	EDE FORWARD 24169		10.42	122	124	1.83 122	0.70 108	-0.25 97	-0.98 88	GM382 110	GM87.2 123	0.20 111	GM16.4 116	0.03 104	GM10.0 108	M 6.4 88	M115 37	PROGENESIS FORWARD	21177	2021	
24170 97599955	EDE FORWARD 24170		8.87	112	113	1.23 115	-0.81 90	-0.45 95	-1.85 78	M 197 105	M 21.4 113	0.12 19	M 7.2 107	0.01 101	M -3.4 103	M 1.3 97	M106 19	PROGENESIS FORWARD	1824	2018	
24172 97599930	EDE COMPLY 24172		9.49	109	108	0.70 108	-0.13 99	-1.69 80	0.80 110	GM 53 101	GM5.5 109	0.12 37	GM 1.9 106	0.00 102	GM8.6 107	M -2.9 105	M 96 35	VH Cassidy Comply Et	22155	2022	
24173 97599989	EDE FORWARD 24173		13.20	116	112	1.38 117	-1.50 82	-0.03 100	-1.07 87	GM206 105	GM6.2 110	0.07 37	GM14.0 114	0.07 110	GM14.0 111	M 1.5 97	M110 36	PROGENESIS FORWARD	21194	2021	
24174 97599997	EDE FORWARD 24174		13.20	116	112	1.38 117	-1.50 82	-0.03 100	-1.07 87	GM206 105	GM6.2 110	0.07 37	GM14.0 114	0.07 110	GM14.0 111	M 1.5 97	M110 36	PROGENESIS FORWARD	21194	2021	
24175 97600001	EDE FORWARD 24175		14.19	116	115	1.23 115	-0.01 100	0.54 107	-0.90 89	GM604 116	GM3.9 38	-0.09 108	GM20.5 120	0.00 95	GM18.1 114	M 4.6 91	M105 37	PROGENESIS FORWARD	21196	2021	
24176 97600019	EDE FORWARD 24176		14.19	116	115	1.23 115	-0.01 100	0.54 107	-0.90 89	GM604 116	GM3.9 38	-0.09 108	GM20.5 120	0.00 95	GM18.1 114	M 4.6 91	M105 37	PROGENESIS FORWARD	21196	2021	
24177 97600027	EDE MASERATI 24177		10.85	113	110	0.72 109	0.09 101	-0.03 100	-0.24 97	GM427 111	GM0.7 38	-0.06 107	GM 8.9 109	-0.05 93	GM11.8 109	M 2.0 96	M110 37	WINSTAR MASERATI-P-ET	21202	2021	
24178 97600035	EDE COMPLY 24178		7.95	109	103	0.38 105	-0.76 91	-2.11 75	-0.18 98	M 199 105	M -4.7 31	-0.12 28	M 12.6 112	0.05 107	M14.0 111	M -4.5 109	M111 21	VH Cassidy Comply Et	20137	2020	
24179 97600043	EDE MASERATI 24179		10.90	122	118	1.66 120	-0.25 97	-0.04 100	0.21 103	M -208 95	M 40.3 124	0.46 30	M 2.2 102	0.09 113	M14.1 111	M 0.0 100	M107 23	WINSTAR MASERATI-P-ET	20037	2020	
24180 97600050	EDE COACH 24180		7.69	114	117	1.38 117	1.15 114	0.38 105	-0.62 93	M -156 96	M 30.8 119	0.35 32	M 14.3 114	0.18 126	M -0.7 101	M 0.5 99	M102 22	DELTA COACH	20215	2020	
24182 97705552	EDE DUFFY 24182		9.39	127	120	1.70 120	0.44 105	2.72 133	1.22 115	GM 39 101	GM85.3 121	0.31 42	GM14.2 116	0.12 117	GM15.2 112	M -3.8 107	M101 39	KINGS-RANSOM DUFFY-ET	23026	2023	
24183 97705560	EDE COMPLY 24183		8.89	97	89	-0.60 93	-0.66 92	-0.44 95	-0.22 97	M -437 89	M20.5 30	-0.03 88	M 3.3 103	0.17 124	M -5.4 104	M -6.6 113	M108 21	VH Cassidy Comply Et	2132	2021	
24184 97705586	EDE COMPLY 24184		8.79	116	107	0.61 107	-0.17 98	-2.02 76	-0.20 98	GM 116 103	GM7.4 39	0.03 105	GM 9.1 102	0.05 109	GM27.8 122	M -5.2 110	M111 36	VH Cassidy Comply Et	22224	2022	
24185 97705594	EDE MARTIN KLAASKE 24185		8.56	115	119	1.27 115	0.80 110	0.42 105	0.06 101	GM960 125	GM0.8 42	-0.24 107	GM30.5 130	-0.01 87	GM 9.1 98	M 1.3 107	M 91 39	MIDWOLDER MARTIN	22210	2022	
24186 97705578	EDE COMPLY 24186		7.28	103	97	-0.19 98	-0.26 97	-1.30 84	0.60 107	M 151 104	M12.2 29	-0.17 93	M 6.4 106	0.01 101	M -8.2 106	M -5.6 111	M106 17	VH Cassidy Comply Et	2066	2020	
24187 97705602	EDE COMPLY 24187		9.07	106	101	0.30 104	-0.17 98	-1.45 83	0.81 110	GM373 90	GM6.8 39	0.21 104	GM 0.7 101	0.13 119	GM20.0 116	M -5.6 111	M 92 36	VH Cassidy Comply Et	22203	2022	
24188 97787964	EDE COMPLY 24188		10.77	108	103	0.15 102	0.34 104	-0.86 90	1.13 114	GM197 105	GM3.6 38	-0.11 98	GM11.2 111	0.04 106	GM10.5 108	M -3.1 106	M106 35	VH Cassidy Comply Et	22229	2022	
24189 97787972	EDE COMPLY 24189		9.07	114	103	0.21 103	-0.04 100	-1.94 77	-0.11 99	M 171 104	M 2.2 33	-0.04 101	M 3.0 103	-0.02 97	M15.3 112	M -5.5 110	M125 24	VH Cassidy Comply Et	19116	2019	
24190 97788038	EDE DUFFY 24190		9.35	122	120	1.76 121	-0.53 94	1.11 113	1.63 120	GM557 114	GM25.8 42	0.03 116	GM20.1 120	0.01 101	GM18.5 114	M -0.9 102	M 87 39	KINGS-RANSOM DUFFY-ET	23025	2023	

Heifers

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Top 10% of the breed

Bottom 10% of the breed

Above breed average

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Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree			
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index <i>R</i>	BFat Index <i>R</i>	BFat% Index	Prot Index <i>R</i>	Prot% Index	Somatics Index <i>R</i>	CalvInt Index <i>R</i>	HLife <i>R</i>	Sire	Dam	BYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103					
24191 97788046	EDE MAPQUEST 24191		9.40	99	105	0.38 105	0.69 108	0.26 103	0.56 107	GM -2 100	GM7.1 42	0.07 104	GM7.8 42	0.07 108	GM5.2 96	M3.8 40	M90 39	AARDEMA MAPQUEST	22205	2022		
24193 97788061	EDE COMPLY 24193		8.82	118	110	0.89 111	0.03 100	-2.29 73	0.95 111	GM-95 98	GM7.8 39	0.20 111	GM7.1 37	0.10 107	GM13.9 114	M-7.0 38	M111 36	VH Cassidy Comply Et	23016	2023		
24194 97980254	EDE COMPLY 24194		7.83	98	94	-0.41 95	-0.70 92	-1.79 79	0.28 103	M124 103	M-17.1 32	-0.20 90	M2.5 29	-0.01 89	M-6.4 103	M-0.5 27	M112 22	VH Cassidy Comply Et	21018	2021		
24197 97980197	EDE COACH 24197		8.36	109	104	0.23 103	0.86 110	1.52 118	0.89 111	M39 101	M0.6 26	-0.01 100	M12.8 26	0.11 99	M-9.3 116	M3.0 24	M116 23	DELTA COACH	1854	2018		
24198 97980205	EDE FORWARD 24198		10.29	125	123	2.08 125	-0.20 98	-0.64 92	-0.71 91	GM-13 100	GM4.8 38	0.41 122	GM12.4 38	0.12 117	GM10.4 108	M-1.4 37	M108 38	PROGENESIS FORWARD	22075	2022		
24199 97980213	EDE STINGER 24199		8.56	122	120	2.04 125	-1.11 87	1.02 112	0.73 109	M-9 100	M31.7 29	0.30 119	M19.1 26	0.18 126	M-4.9 104	M1.7 23	M108 20	VH BAROD SOLADO STINGER ET	2131	2021		
24200 97980221	EDE MAPQUEST 24200		10.90	110	110	0.70 108	0.97 112	0.28 103	0.76 109	GM76 102	GM3.5 42	0.10 108	GM12.3 41	0.09 105	GM22.9 113	M2.6 38	M92 39	AARDEMA MAPQUEST	22223	2022		
24203 97980247	EDE STINGER 24203		8.71	116	113	1.04 113	-0.52 94	0.66 108	0.63 108	GM729 119	GM6.4 38	-0.20 104	GM20.3 37	-0.03 89	GM13.8 120	M5.8 36	M113 36	VH BAROD SOLADO STINGER ET	23024	2023		
24204 97980270	EDE FORWARD 24204		13.93	116	118	1.62 119	-0.91 89	-0.49 94	1.21 115	M600 116	M22.5 31	-0.01 114	M16.2 29	-0.03 99	M-1.6 116	M8.7 25	M112 23	PROGENESIS FORWARD	21134	2021		
24205 97980288	EDE FORWARD 24205		10.68	102	108	0.91 111	-1.22 85	0.41 105	0.27 103	GM448 112	GM0.0 37	-0.16 100	GM20.3 37	0.05 91	GM3.4 120	M8.4 36	M97 36	PROGENESIS FORWARD	22193	2022		
24206 97980304	EDE FORWARD BLAARTJIE 24		12.02	113	117	1.38 117	-0.21 97	-0.97 88	0.12 102	GM497 113	GM23.7 38	0.03 114	GM12.3 37	-0.04 102	GM10.6 94	M6.1 36	M98 37	PROGENESIS FORWARD	22225	2022		
24207 98005168	EDE ENCOURAGE MARIANA 24207		8.44	117	114	1.19 114	0.45 105	-1.06 87	-0.53 94	GM-85 98	GM28.5 38	0.30 116	GM6.1 38	0.08 111	GM10.8 108	M0.0 36	M113 37	DELTA ENCOURAGE	21209	2021		
24208 98005176	EDE COACH 24208		9.98	116	113	0.93 111	0.81 110	1.94 123	-0.91 89	GM578 115	GM0.7 40	-0.20 101	GM33.9 40	0.13 119	GM18.4 114	M4.2 38	M112 37	DELTA COACH	21175	2021		
24209 98005150	EDE RAVEL CHRISTINA 24209		8.16	120	109	0.70 108	0.09 101	1.99 124	0.07 101	M570 115	M0.7 27	-0.20 100	M20.8 24	0.02 103	M1.7 99	M-4.9 25	M128 17	DELTA RAVEL-RED	20186	2020		
24210 98045172	EDE MASERATI 24210		10.64	109	112	0.98 112	-0.15 98	0.60 107	0.65 108	M292 108	M14.5 31	0.02 109	M11.7 29	0.02 101	M0.2 111	M6.6 30	M105 22	WINSTAR MASERATI-P-ET	20214	2020		
24211 98197254	EDE ENCOURAGE 24211		9.89	131	127	2.51 130	-0.80 90	-0.37 96	0.36 104	GM348 109	GM4.4 38	0.27 127	GM19.8 38	0.07 114	GM24.1 119	M3.2 38	M107 37	DELTA ENCOURAGE	22023	2022		
24212 98197262	EDE FORWARD 24212		8.67	108	108	1.08 113	-1.88 78	-1.17 86	-2.42 71	GM138 104	GM8.8 37	0.03 105	GM11.3 36	0.06 102	GM11.0 109	M2.2 35	M107 36	PROGENESIS FORWARD	22227	2022		
24213 98197270	EDE STINGER 24213		9.27	116	119	1.85 122	-0.98 88	-1.37 84	-0.24 97	M208 105	M26.0 31	0.16 116	M20.7 29	0.13 108	M-1.7 120	M1.7 26	M103 22	VH BAROD SOLADO STINGER ET	20211	2020		
24214 98197205	EDE FORWARD 24214		10.24	114	115	1.55 119	-1.45 83	0.04 101	-1.09 87	GM290 108	GM9.0 37	0.07 112	GM16.2 36	0.06 104	GM8.5 116	M5.9 35	M107 36	PROGENESIS FORWARD	22199	2022		
24215 98156284	EDE MASERATI 24215		7.07	102	103	0.32 104	-0.05 100	-0.35 96	0.37 106	M-149 96	M7.3 17	0.13 105	M0.6 17	0.05 101	M-1.3 107	M-0.1 17	M98 17	WINSTAR MASERATI-P-ET	9126	2019		
24216 98156292	EDE RATTEL 24216		8.23	94	99	-0.34 96	1.16 114	-1.12 87	1.36 116	117 103	-4.6 13	-0.09 97	1.9 12	-0.02 102	-2.4 102	5.6 9	95 6	EDE RATTEL	1801	2018		
										Year of Birth : 2025												

Heifers

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Top 10% of the breed

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Above breed average

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M = MACE (International) breeding values

GM = GMACE

Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat% Index	Prot Index R	Prot% Index	Somatics Index R	CalvInt Index R	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25001 98197197	EDE COMPLY 25001		9.07	113	109	1.00 112	-0.76 91	-2.55 69	0.15 102	GM-13 100	GM7.5 38	0.17 111	GM5.5 37	0.06 109	GM16.2 113	M-5.9 38	M 98 35	VH Cassidy Comply Et	23081	2023	
25002 98196991	EDE FORWARD 25002		10.05	125	124	2.17 126	-0.59 93	-0.59 93	-1.29 85	M 215 106	M 43.1 29	0.32 126	M 11.7 27	0.04 111	M 9.2 93	M -4.5 22	M115 20	PROGENESIS FORWARD	2030	2020	
25003 98197031	EDE RAVEL 25003		7.90	128	117	1.62 119	-0.77 91	0.42 105	0.07 101	GM541 114	GM4.4 35	-0.07 109	GM27.9 32	0.09 96	GM12.2 113	M-4.8 110	M122 26	DELTA RAVEL-RED	23035	2023	
25006 98197056	EDE FORWARD LIESA 25006		10.98	110	112	1.27 115	-1.42 83	-0.40 95	-1.69 80	GM245 106	GM3.6 38	0.03 108	GM14.2 37	0.06 109	GM7.9 36	M 4.1 92	M106 37	PROGENESIS FORWARD	23013	2023	
25007 98197064	EDE STINGER 25007		8.92	111	107	0.76 109	-0.50 94	0.57 107	1.09 113	GM 56 101	GM6.6 37	0.04 104	GM13.3 36	0.11 116	GM 4.7 96	M -4.8 37	M106 36	VH BAROD SOLADO STINGER ET	23048	2023	
25009 98197080	EDE RAFFA 25009		10.86	113	119	1.49 118	1.25 115	-1.16 86	0.02 100	GM 20 101	GM8.6 38	0.28 119	GM18.3 38	0.16 123	GM2.2 102	M 2.7 95	M 98 37	DENOVO RAFFA	23068	2023	
25010 98197114	EDE ENCOURAGE SAPHIRA 25		8.14	123	119	1.70 120	0.41 105	-0.17 98	0.86 110	GM-76 98	GM4.6 38	0.35 121	GM14.6 37	0.16 118	GM8.8 114	M-5.2 38	M100 36	DELTA ENCOURAGE	22220	2022	
25011 98197122	EDE MARTIN 25011		10.42	110	106	0.44 105	0.24 103	-0.66 92	-0.29 97	GM446 112	GM4.2 43	-0.20 98	GM20.1 42	0.05 89	GM13.6 120	M-2.7 40	M104 39	MIDWOLDER MARTIN	23050	2023	
25015 98229933	EDE FORWARD 25015		12.17	100	104	0.25 103	-0.21 98	-1.58 81	-1.03 88	GM685 118	GM9.8 38	-0.33 94	GM17.3 37	-0.05 82	GM2.9 117	M 6.8 38	M109 37	PROGENESIS FORWARD	21206	2021	
25017 98230006	EDE RAVEL 25017		8.64	119	108	0.98 112	-1.63 80	1.69 120	0.58 107	GM492 113	GM0.2 34	-0.18 100	GM19.6 31	0.03 90	GM3.3 103	M-4.1 37	M119 26	DELTA RAVEL-RED	23120	2023	
25018 98229958	EDE RAVEL 25018		7.50	134	122	2.11 125	-0.93 89	0.84 110	0.27 103	GM309 108	GM4.4 35	0.20 121	GM18.3 32	0.07 111	GM13.5 118	M-4.7 37	M121 26	DELTA RAVEL-RED	21190	2021	
25019 98229966	EDE STINGER 25019		8.56	115	114	1.21 115	-0.54 94	-0.45 95	1.39 117	GM374 110	GM21.0 38	0.05 113	GM 8.1 37	-0.04 103	GM7.7 106	M 3.1 37	M104 36	VH BAROD SOLADO STINGER ET	23087	2023	
25020 98229974	EDE RAVEL 25020		7.32	138	125	2.57 131	-1.28 85	-0.40 95	0.46 106	M -202 95	M 51.8 29	0.57 131	M 10.4 27	0.16 123	M16.5 113	M-6.9 27	M123 12	DELTA RAVEL-RED	21108	2021	
25021 98229982	EDE STINGER 25021		9.41	114	113	1.38 117	-1.09 87	-0.17 98	-0.13 98	M 436 111	M 7.1 30	-0.09 104	M27.9 27	0.12 117	M-4.7 104	M 1.8 19	M107 20	VH BAROD SOLADO STINGER ET	23043	2023	
25022 98229990	EDE COMPLY 25022		8.01	111	101	0.15 102	0.03 100	-0.48 94	0.73 109	GM 37 101	GM2.6 38	-0.04 99	GM 7.8 37	0.06 108	GM12.7 110	M-5.1 38	M116 35	VH Cassidy Comply Et	22026	2022	
25023 98312648	EDE STINGER 25023		8.96	122	121	1.72 121	0.22 103	0.34 104	0.36 104	M 232 106	M 35.0 32	0.23 112	M 12.6 30	0.04 106	M-4.9 104	M 1.7 26	M109 23	VH BAROD SOLADO STINGER ET	20018	2020	
25024 98312655	EDE ENCOURAGE 25024		9.13	123	126	2.06 125	0.24 103	1.79 122	0.82 110	M 606 116	M 38.6 32	0.13 123	M 18.8 30	-0.01 107	M 3.7 118	M 8.1 98	M111 23	DELTA ENCOURAGE	20204	2020	
25025 98312671	EDE STINGER 25025		8.86	102	107	0.49 106	-0.15 98	1.45 117	0.53 106	M 675 118	M -6.0 31	-0.29 96	M 20.3 29	-0.02 85	M 4.5 120	M 10.3 26	M107 22	VH BAROD SOLADO STINGER ET	20203	2020	
25026 98312689	EDE STINGER 25026		8.59	109	111	0.61 107	0.69 108	0.60 107	0.79 110	GM728 119	GM4.5 37	-0.22 103	GM16.4 36	-0.07 88	GM8.1 116	M 7.0 90	M104 36	VH BAROD SOLADO STINGER ET	22012	2022	
25027 98312663	EDE STINGER 25027		8.42	116	117	1.68 120	-1.40 83	-0.84 90	0.94 111	GM494 113	GM8.1 38	-0.02 111	GM20.7 37	0.04 99	GM6.4 105	M 5.3 37	M105 36	VH BAROD SOLADO STINGER ET	22050	2022	
25028 98312697	EDE MAISTRO 25028		9.93	88	83	-0.90 89	-2.75 67	-0.23 97	-1.72 79	177 105	-45.4 21	-0.49 73	8.8 20	0.03 109	-6.3 104	-2.8 105	101 4	EDE MAISTRO	23054	2023	
25029 98312747	EDE ENCOURAGE 25029		10.30	114	118	1.49 118	-0.22 97	1.32 116	-0.05 99	GM605 116	GM7.1 37	-0.06 110	GM23.6 37	0.03 97	GM13.5 111	M 10.6 36	M103 36	DELTA ENCOURAGE	23039	2023	
25030 98312770	EDE ENCOURAGE 25030		10.04	124	128	2.02 124	0.98 112	1.96 124	-0.52 94	GM1038 127	GM27.4 38	-0.12 117	GM35.3 37	0.01 94	GM16.6 113	M 6.8 36	M 98 36	DELTA ENCOURAGE	23030	2023	

Heifers

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Heifer				Selection Indices						Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat% Index	Prot Index R	Prot% Index	Somatics Index R	CalvInt Index R	HLife R	Sire	Dam	BYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103					
25031 98340342	EDE MAISTRO 25031		10.52	103	99	0.02 100	-1.26 85	-0.02 100	-0.85 90	384 110	-4.5 15	-0.18 90	-3.6 15	-0.15 78	-8.2 106	-4.2 10	97 7	EDE MAISTRO	22201	2022		
25032 98340359	EDE RAFFA 25032		11.16	121	123	1.87 123	0.52 106	0.99 112	-0.78 91	GM 177 105	GM 1.7 38	0.32 37	GM 1.1 111	0.05 107	GM 15.0 112	M 2.2 35	M 97 36	DENOVO RAFFA	23077	2023		
25033 98340367	EDE MASERATI 25033		8.49	99	101	0.10 101	-0.12 99	0.19 102	-0.23 97	M 48 101	M 1.6 23	0.00 22	M -0.2 100	-0.02 97	M -3.8 103	M 3.9 20	M 99 20	WINSTAR MASERATI-P-ET	1756	2017		
25034 98340375	EDE FORWARD 25034		12.17	104	101	0.32 104	-1.45 83	-0.54 94	-0.81 90	M 397 110	M 13.1 31	-0.26 30	M 16.1 86	0.03 104	M -2.9 102	M 3.1 26	M 116 24	PROGENESIS FORWARD	21085	2021		
25035 98340383	EDE STINGER 25035		7.77	117	110	1.06 113	-0.58 93	0.01 100	-0.49 94	GM 197 95	GM 20.5 38	0.27 37	GM 5.5 114	0.12 117	GM 12.5 110	M -3.1 37	M 112 36	VH BAROD SOLADO STINGER ET	23083	2023		
25036 98340391	EDE STINGER 25036		9.16	91	89	-0.68 92	-1.59 81	-1.32 84	0.38 105	GM 214 106	GM 82.3 38	-0.38 37	GM 7.2 80	0.00 100	GM 7.0 95	M 2.7 38	M 116 37	VH BAROD SOLADO STINGER ET	21201	2021		
25037 98449028	EDE MASERATI 25037		10.44	99	101	0.04 101	0.18 102	-0.60 93	-1.04 88	M 111 103	M -3.0 30	-0.07 28	M 6.0 106	0.02 103	M 1.5 99	M 1.2 24	M 103 21	WINSTAR MASERATI-P-ET	21052	2021		
25038 98449036	EDE MASERATI 25038		9.28	120	116	1.36 116	0.21 103	-0.17 98	0.40 105	M -70 98	M 33.9 30	0.35 28	M 2.7 118	0.05 107	M -8.0 106	M -4.3 24	M 105 22	WINSTAR MASERATI-P-ET	2029	2020		
25039 98449077	EDE MASERATI 25039		9.35	102	102	0.04 101	0.05 101	-0.18 98	0.42 105	M 401 110	M -9.0 29	-0.23 27	M 11.9 88	-0.01 112	M 10.4 98	M -2.6 21	M 106 19	WINSTAR MASERATI-P-ET	2050	2020		
25040 98449085	EDE MAISTRO RINTJE 25040		10.25	107	106	0.68 108	-0.88 89	-1.26 85	0.50 106	67 102	13.3 22	0.10 21	-1.0 105	-0.03 99	-7.7 106	-1.2 14	97 5	EDE MAISTRO	22208	2022		
25041 98449093	EDE RAFFA 25041		12.33	111	117	1.19 114	0.48 106	-0.25 97	0.97 112	GM 659 117	GM 8.0 38	-0.08 37	GM 17.5 96	-0.04 117	GM 0.3 100	M 5.4 37	M 97 37	DENOVO RAFFA	23116	2023		
25042 98448939	EDE MAISTRO 25042		9.83	103	98	0.21 103	-1.50 82	-1.28 85	-1.74 79	-278 93	1.7 17	0.12 101	-5.0 16	0.04 106	-6.1 105	-11.0 12	96 5	EDE MAISTRO	23002	2023		
25043 98448954	EDE FORWARD 25043		12.23	107	106	0.49 106	-0.38 95	-1.32 84	-1.46 83	M 352 109	M 0.1 31	-0.13 30	M 12.1 93	0.00 100	M -2.8 102	M 0.8 25	M 118 24	PROGENESIS FORWARD	21091	2021		
25045 98448921	EDE ENCOURAGE 25045		8.43	116	112	1.17 114	-0.63 92	-1.05 87	0.61 107	M -18 100	M 22.4 31	0.22 29	M 5.5 112	0.06 105	M 17.6 114	M 2.8 25	M 110 23	DELTA ENCOURAGE	20042	2020		
25046 98449002	EDE MAISTRO 25046		9.01	111	103	0.64 108	-1.60 81	-1.96 76	-0.63 92	-161 96	11.5 22	0.17 20	-4.7 109	0.01 101	-18.6 115	-5.6 13	107 8	EDE MAISTRO	22207	2022		
25047 98449010	EDE RAFFA FRIEDA 25047		11.77	120	123	1.62 119	1.21 115	1.14 114	0.56 107	GM 706 118	GM 29.3 38	0.01 37	GM 21.8 100	-0.02 121	GM 6.7 105	M 4.8 37	M 98 36	DENOVO RAFFA	23052	2023		
25048 98449101	EDE MAISTRO 25048		8.41	122	118	1.68 120	-1.32 84	-0.30 96	0.08 101	420 111	31.6 22	0.13 20	4.4 107	-0.09 87	-18.0 114	0.7 13	105 4	EDE MAISTRO	22219	2022		
25049 98449119	EDE STINGER 25049		9.34	115	113	1.17 114	-0.21 98	-0.93 89	0.19 102	M 266 107	M 19.6 31	0.08 29	M 10.8 104	0.02 111	M -8.1 106	M -0.7 26	M 105 23	VH BAROD SOLADO STINGER ET	23032	2023		
25050 98449176	EDE STINGER 25050		8.98	96	96	-0.11 99	-1.31 84	0.33 104	0.71 109	GM 500 113	GM 29.2 38	-0.44 37	GM 23.4 77	0.06 123	GM 0.1 109	M 4.6 37	M 104 36	VH BAROD SOLADO STINGER ET	22029	2022		
25051 98449168	EDE MASERATI 25051		9.97	104	108	0.72 109	0.80 110	0.00 100	0.62 107	GM 372 90	GM 20.9 37	0.35 37	GM 3.7 118	0.16 104	GM 9.6 93	M -0.3 36	M 95 36	WINSTAR MASERATI-P-ET	23012	2023		
25052 98464654	EDE MAISTRO 25052		8.70	90	90	-0.94 89	-0.82 90	-0.75 91	-0.07 99	626 116	-32.3 22	-0.51 20	2.3 73	-0.16 102	5.3 77	-1.2 96	100 13	EDE MAISTRO	23031	2023		
25053 98464662	EDE MASERATI 25053		15.49	115	119	1.36 116	1.41 117	0.78 109	0.67 108	M 121 103	M 29.7 31	0.23 29	M 16.5 112	0.11 116	M -9.8 108	M 2.9 24	M 92 21	WINSTAR MASERATI-P-ET	21050	2021		
25055 98464688	EDE MASERATI 25055		8.47	98	99	-0.02 100	-0.15 98	-0.63 92	0.45 106	M -226 94	M 0.1 21	0.09 21	M -1.3 105	0.06 99	M 0.2 109	M -1.0 100	M 96 20	WINSTAR MASERATI-P-ET	1906	2019		

Heifers

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Bottom 10% of the breed

Above breed average

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Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat% Index	Prot Index R	Prot% Index	Somatics Index R	CalvInt Index R	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25056 98464696	EDE MASERATI	MIRANDA 250	10.13	107	110	0.81 110	-0.49 94	-0.08 99	-0.57 93	GM 483 113	GM 0.3 38	-0.08 96	GM 8.3 108	-0.07 90	GM 3.1 102	M 5.0 36	M 102 37	WINSTAR MASERATI-P-ET	20059	2020	
25057 98464704	EDE ENCOURAGE	25057	10.59	103	106	0.32 104	0.39 105	-1.18 86	0.76 109	GM 707 118	GM 1.9 38	-0.35 81	GM 25.8 125	0.02 103	GM 5.5 104	M 7.3 36	M 108 37	DELTA ENCOURAGE	21203	2021	
25058 98507478	EDE MASERATI	25058	11.54	99	103	0.25 103	-0.10 99	-1.31 84	0.06 101	GM 358 109	GM 6.2 37	-0.19 90	GM 14.5 114	0.02 103	GM 6.9 95	M 0.7 36	M 98 35	WINSTAR MASERATI-P-ET	22048	2022	
25059 98507486	EDE RAFFA RINTJE	25059	11.30		115	1.17 114	0.82 110	0.86 110	1.49 118	GM 123 103	GM 26.9 38	0.20 111	GM 9.4 109	0.05 107	GM 4.0 103	M -0.4 37	M 93 36	DENOVO RAFFA	23101	2023	
25060 98507494	EDE MASERATI	BLAARTJIE 2	12.36	92	91	-0.79 91	-0.04 100	-0.33 96	1.18 114	M 69 102	M -23.1 31	-0.24 86	M 2.4 102	0.00 100	M -3.0 102	M 3.9 25	M 105 23	WINSTAR MASERATI-P-ET	21043	2021	
25061 98507502	EDE MAPQUEST	25061	10.82	103	110	0.64 108	0.41 105	-0.35 96	0.16 102	GM 455 112	GM 1.8 42	-0.06 97	GM 6.6 107	-0.08 88	GM 6.0 105	M 4.9 40	M 87 40	AARDEMA MAPQUEST	23109	2023	
25062 98507510	EDE RATTEL	25062	9.39	104	107	0.49 106	-0.22 97	-0.62 93	-0.20 98	546 114	-2.7 21	-0.22 98	16.3 116	-0.02 97	-14.6 111	6.0 13	99 8	EDE RATTEL	23041	2023	
25063 98507528	EDE STINGER	25063	9.09	113	112	1.32 116	-1.32 84	-0.06 99	0.50 106	GM 300 108	GM 5.0 37	0.03 109	GM 13.9 114	0.04 106	GM 7.6 106	M 2.3 35	M 102 36	VH BAROD SOLADO STINGER ET	23100	2023	
25064 98507536	EDE COMPLY	25064	9.08	121	117	1.72 121	-0.19 98	-3.05 63	-0.10 99	GM 491 87	GM 5.5 39	0.64 127	GM 1.6 134	0.14 99	GM 18.3 120	M -6.0 38	M 102 36	VH Cassidy Comply Et	23040	2023	
25065 98507544	EDE ENCOURAGE	MIRANDA 25	9.93	116	127	2.06 125	0.70 108	-0.97 88	0.88 111	GM 610 116	GM 1.8 39	0.15 125	GM 17.1 108	-0.03 108	GM 5.1 104	M 11.5 37	M 93 37	DELTA ENCOURAGE	22005	2022	
25066 98507551	EDE ENCOURAGE	25066	8.75	119	115	1.10 113	0.66 108	-0.71 92	1.17 114	GM 175 105	GM 24.8 38	0.16 115	GM 8.1 108	0.02 103	GM 12.8 110	M -2.3 36	M 106 36	DELTA ENCOURAGE	23111	2023	
25067 98507585	EDE MASERATI	25067	11.42	108	111	0.98 112	-0.14 98	-1.36 84	-0.02 100	GM 213 106	GM 4.4 37	0.05 109	GM 11.7 103	0.04 106	GM 4.3 103	M 0.1 36	M 96 35	WINSTAR MASERATI-P-ET	21021	2021	
25068 98507569	EDE MASERATI	25068	10.97	114	117	1.40 117	0.00 100	0.28 103	-0.25 97	GM 480 112	GM 24.6 38	0.05 115	GM 13.0 103	-0.03 113	GM 8.8 96	M 0.2 36	M 102 35	WINSTAR MASERATI-P-ET	21084	2021	
25069 98507577	EDE MAISTRO	BLESKE 25069	19.02	99	96	-0.15 98	-1.04 88	-0.43 95	-2.64 68	-13 100	-7.0 17	-0.06 96	-3.4 97	-0.03 96	-19.2 115	-6.7 11	89 3	EDE MAISTRO	23056	2023	
25070 98507593	EDE STINGER	25070	8.42	105	101	0.30 104	-1.01 88	0.11 101	-0.54 94	GM 170 104	GM 7.4 38	-0.13 96	GM 11.3 111	0.05 107	GM 12.4 110	M -0.2 35	M 107 36	VH BAROD SOLADO STINGER ET	23066	2023	
25071 98620099	EDE STINGER	25071	8.19	119	114	1.38 117	-0.33 96	0.00 100	0.97 112	GM 15 100	GM 20.3 38	0.18 112	GM 17.4 109	0.16 117	GM 14.5 123	M 0.2 38	M 108 37	VH BAROD SOLADO STINGER ET	23108	2023	
25072 98620107	EDE RAFFA RINTJE	25072	14.11	117	125	1.68 120	1.90 123	-1.17 86	0.23 103	GM 471 112	GM 6.7 38	0.16 122	GM 19.7 108	0.04 119	GM 12.4 106	M 8.7 38	M 100 37	DENOVO RAFFA	22006	2022	
25073 98620081	EDE RATTEL	SAPHIRA 25073	10.73	99	98	-0.64 92	1.88 123	-1.24 85	0.95 111	163 104	-11.0 21	-0.16 91	5.2 105	0.00 100	-10.4 108	-2.0 12	99 4	EDE RATTEL	23078	2023	
25074 98620115	EDE MAISTRO	25074	8.79	99	90	-0.43 95	-2.04 76	0.28 103	-0.42 95	-166 96	-15.5 21	-0.09 91	-8.0 95	-0.02 97	-14.5 111	-5.6 12	99 4	EDE MAISTRO	23058	2023	
25075 98620149	EDE MAISTRO	GERDA 25075	10.01	105	104	0.51 106	-1.39 83	-0.91 89	-0.85 90	332 109	5.7 22	-0.07 96	-1.5 99	-0.11 84	-2.6 102	-2.8 14	96 5	EDE MAISTRO	23038	2023	
25076 98620156	EDE STINGER	25076	8.79	116	114	1.27 115	-0.74 91	1.91 123	0.39 105	GM 552 114	GM 0.4 37	-0.11 106	GM 22.2 122	0.03 104	GM 7.0 106	M 1.1 37	M 100 36	VH BAROD SOLADO STINGER ET	23112	2023	
25077 98620164	EDE RATTEL	25077	10.57	107	109	0.85 110	-0.16 98	0.87 110	-0.71 92	65 102	16.1 21	0.12 110	6.2 106	0.04 106	-13.6 111	6.9 13	100 5	EDE RATTEL	23086	2023	
25078 98620172	EDE RAFFA	25078	10.37	115	117	1.13 114	1.81 122	-0.81 90	-0.33 96	M 179 105	M 26.8 32	0.18 116	M 14.5 109	0.08 111	M -1.4 101	M 2.0 27	M 110 25	DENOVO RAFFA	20079	2020	

Heifers

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Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree			
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat% Index	Prot Index R	Prot% Index	Somatics Index R	CalvInt Index R	HLife R	Sire	Dam	BYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103					
25079 98620180	EDE RAFFA 25079		6.36	105	108	0.47 106	1.06 113	-0.58 93	0.63 108	M 72 102	M 12.3 18	0.09 105	M 6.4 106	0.04 106	M -6.1 105	M 2.8 94	M 98 18	DENOVO RAFFA	1727	2017		
25080 98620198	EDE MAISTRO 25080		8.82	113	113	1.17 114	-0.71 92	-1.22 85	-0.67 92	M 246 106	M 21.6 21	0.10 113	M 5.2 105	-0.03 96	-0.9 101	-1.8 103	106 8	EDE MAISTRO	23103	2023		
25081 98620206	EDE RAFFA 25081		10.74	104	113	0.79 109	1.58 119	-0.75 91	0.05 101	GM -14 100	GM 25.5 115	0.24 36	GM 4.1 104	0.04 106	GM 11.0 91	M 2.9 94	M 95 36	DENOVO RAFFA	23096	2023		
25082 98682339	EDE MAISTRO 25082		19.66	96	90	-0.64 92	-0.95 89	-1.55 81	-3.54 58	M -145 96	M -18.6 22	-0.12 89	-3.7 94	0.01 97	-13.7 101	-9.8 119	103 8	EDE MAISTRO	23060	2023		
25083 98682347	EDE RAFFA 25083		12.68	118	121	1.36 116	1.17 114	-1.01 88	0.60 107	GM 1047 127	GM 8.3 38	-0.20 111	GM 26.4 38	-0.07 90	GM 16.8 113	M 5.7 89	M 101 37	DENOVO RAFFA	23113	2023		
25084 98682354	EDE STINGER 25084		8.86	112	104	0.38 105	-0.74 91	-0.41 95	0.43 105	M 587 115	M 14.2 32	-0.34 92	M 23.4 29	0.03 82	M 22.0 123	M 1.8 30	M 117 23	VH BAROD SOLADO STINGER ET	21051	2021		
25085 98682362	EDE MAISTRO 25085		19.06	101	94	-0.39 95	-1.10 87	-0.47 94	-2.75 67	M 114 103	M -7.6 22	-0.11 96	-11.1 20	-0.14 80	-11.1 109	-8.4 13	104 8	EDE MAISTRO	23115	2023		
25086 98682370	EDE RATTTEL 25086		9.26	98	104	-0.19 98	1.44 117	-1.21 86	0.91 111	M 669 117	M -5.2 21	-0.28 97	7.9 20	-0.12 85	0.3 100	7.5 13	102 6	EDE RATTTEL	23069	2023		
25087 98682388	EDE RATTTEL 25087		9.91	102	111	0.57 107	1.61 119	-0.90 89	0.59 107	M 163 104	M 18.5 20	0.11 118	5.5 19	0.00 106	-1.0 101	7.8 12	93 6	EDE RATTTEL	23216	2023		
25088 98682396	EDE ENCOURAGE 25088		8.56	107	105	0.61 107	-1.07 87	0.07 101	-0.44 95	GM 487 113	GM 7.5 38	-0.24 96	GM 21.0 37	0.04 106	GM 11.3 109	M 2.8 95	M 106 36	DELTA ENCOURAGE	22104	2022		
25089 98682404	EDE RAFFA 25089		13.19	103	112	0.57 107	2.01 124	-1.12 87	-0.49 94	M 475 112	M 10.1 32	-0.08 106	M 18.3 30	0.02 103	M 4.8 96	M 5.7 28	M 101 25	DENOVO RAFFA	20032	2020		
25090 98682412	EDE ENCOURAGE 25090		8.01	122	122	2.00 124	-0.70 92	0.34 104	1.00 112	M 446 112	M 29.2 31	0.10 118	M 22.5 30	0.07 110	M 11.4 109	M 5.1 25	M 104 23	DELTA ENCOURAGE	22130	2022		
25091 98682420	EDE COMPLY 25091		9.21	120	112	1.08 113	0.35 104	-1.91 77	0.89 111	M -253 93	M 26.8 31	0.35 116	M 4.4 29	0.12 118	M 18.3 104	M -7.1 27	M 108 23	VH Cassidy Comply Et	23151	2023		
25092 98682438	EDE STINGER 25092		8.32	112	112	1.04 113	-0.55 93	-0.77 91	0.34 104	M 453 112	M 7.7 32	-0.09 105	M 19.5 30	0.04 95	M -4.5 119	M 5.5 31	M 114 25	VH BAROD SOLADO STINGER ET	20134	2020		
25093 98682446	EDE RAFFA 25093		8.73	116	113	0.98 112	1.49 118	0.25 103	0.41 105	GM 174 95	GM 24.2 38	0.30 115	GM 11.6 37	0.17 116	GM 18.1 124	M -1.9 114	M 98 37	DENOVO RAFFA	22106	2022		
25094 98682453	EDE COMPLY 25094		8.38	104	98	0.00 100	-0.26 97	-1.74 79	0.51 106	GM 254 93	GM 4.0 38	0.06 98	GM 3.7 36	0.12 103	GM 16.0 104	M -5.3 37	M 100 35	VH Cassidy Comply Et	23153	2023		
25095 98682461	EDE MAPQUEST RONA 25095		9.03	105	114	1.10 113	0.43 105	-0.16 98	0.02 100	GM 179 105	GM 21.6 43	0.13 113	GM 10.8 42	0.04 106	GM 5.2 96	M 3.7 40	M 89 39	AARDEMA MAPQUEST	23138	2023		
25096 98682479	EDE MAPQUEST 25096		8.24	116	110	1.25 115	-1.48 82	-1.14 86	0.16 102	GM 253 93	GM 22.2 41	0.31 113	GM 3.4 40	0.11 116	GM 11.5 109	M -7.7 39	M 99 38	AARDEMA MAPQUEST	23139	2023		
25097 98682313	EDE RATTTEL 25097		10.15	98	106	0.15 102	1.40 117	-1.01 88	0.38 105	M 452 112	M -0.6 21	-0.17 100	13.3 20	-0.02 97	1.6 99	8.3 13	98 9	EDE RATTTEL	23093	2023		
25098 98682305	EDE MAPQUEST 25098		8.79	108	102	0.42 105	-0.42 95	0.19 102	0.28 103	GM 487 87	GM 9.3 41	0.28 106	GM 0.3 40	0.16 115	GM 6.8 105	M -7.9 39	M 100 38	AARDEMA MAPQUEST	23146	2023		
25099 98784937	EDE RAVEL 25099		8.16	128	118	1.68 120	-1.20 86	2.71 133	0.41 105	GM 588 115	GM 21.1 35	-0.02 113	GM 18.1 32	-0.01 99	GM 6.2 105	M 0.0 37	M 123 26	DELTA RAVEL-RED	23122	2023		
25100 98784945	EDE STINGER 25100		8.34	119	112	1.53 118	-3.60 57	-0.58 93	0.13 102	GM 952 125	GM 1.4 38	-0.34 99	GM 24.7 37	-0.06 82	GM 18.3 114	M 3.8 37	M 114 36	VH BAROD SOLADO STINGER ET	21198	2021		
25102 98784879	EDE MAPQUEST MARLISE 251		8.76	99	100	-0.09 99	0.63 108	-1.19 86	-0.11 99	GM 144 96	GM 1.9 42	0.04 99	GM 4.0 41	0.08 111	GM 8.5 107	M -3.2 40	M 93 39	AARDEMA MAPQUEST	23128	2023		

Heifers

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Bottom 10% of the breed

Above breed average

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Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat% Index	Prot Index R	Prot% Index	Somatics Index R	CalvInt Index R	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25103 98784929	EDE RAFFA JANNA 25103		11.68	126	130	2.40 129	1.00 112	-1.42 83	0.42 105	M 523 114	M 42.2 31	0.19 126	M 30.8 110	0.12 30	M 12.8 110	M 2.8 26	M 99 23	DENOVO RAFFA	22136	2022	
25104 98785439	EDE ENCOURAGE 25104		11.14	127	126	2.60 131	-1.74 79	0.76 109	0.06 101	GM 300 108	GM 4.2 38	0.29 127	GM 15.9 115	0.05 116	GM 11.6 107	M 6.5 36	M 108 36	DELTA ENCOURAGE	22017	2022	
25105 98785454	EDE ENCOURAGE 25105		10.67	92	96	-0.26 97	-0.64 92	-0.36 96	-0.40 95	GM 336 109	GM 20.7 38	-0.31 88	GM 12.2 83	0.01 112	GM 1.3 101	M 6.0 36	M 98 37	DELTA ENCOURAGE	22014	2022	
25106 98785462	EDE ENCOURAGE 25106		10.53	127	122	2.00 124	-1.45 83	0.70 108	0.74 109	GM 875 123	GM 21.5 38	-0.12 94	GM 25.5 125	-0.03 38	GM 23.1 96	M 2.2 36	M 104 36	DELTA ENCOURAGE	23119	2023	
25107 98785470	EDE STINGER 25107		9.27	109	101	0.15 102	-0.44 95	0.29 103	1.31 116	M 316 108	M 11.6 32	-0.22 93	M 15.8 115	0.05 31	M 4.9 107	M -0.2 104	M 119 25	VH BAROD SOLADO STINGER ET	20023	2020	
25108 98785488	EDE STINGER 25108		8.32	111	107	0.42 105	0.35 104	-0.60 93	1.11 113	GM 422 111	GM 0.6 38	-0.16 100	GM 15.5 91	0.01 115	GM 14.5 101	M 0.7 37	M 109 36	VH BAROD SOLADO STINGER ET	23150	2023	
25109 98785496	EDE MAPQUEST 25109		10.78	108	113	1.04 113	-0.24 97	-0.04 100	0.95 111	GM 618 116	GM 7.8 42	-0.15 105	GM 20.6 92	0.00 120	GM 15.6 112	M 6.1 40	M 87 39	AARDEMA MAPQUEST	23131	2023	
25110 98785447	EDE RAFFA 25110		11.12	104	107	0.08 101	2.49 130	-0.24 97	-0.11 99	GM 246 106	GM 8.2 38	-0.02 105	GM 7.9 99	0.00 108	GM 11.5 109	M 3.1 37	M 99 36	DENOVO RAFFA	23143	2023	
25111 98785504	EDE RAFFA 25111		10.33	113	113	0.85 110	1.39 117	-0.43 95	0.79 110	M 164 96	M 31.5 29	0.36 119	M 2.5 98	0.03 27	M 13.1 110	M 0.8 23	M 98 21	DENOVO RAFFA	2109	2021	
25112 98785538	EDE STINGER 25112		8.18	107	102	0.49 106	-1.12 87	1.87 122	1.26 115	GM 32 101	GM 1.8 38	-0.03 99	GM 10.4 98	0.09 110	GM 4.3 113	M 0.0 103	M 101 35	VH BAROD SOLADO STINGER ET	23117	2023	
25113 98785512	EDE MAISTRO 25113		21.00	98	93	-0.51 94	-0.30 96	-0.93 89	-1.89 77	-100 97	-9.2 22	-0.05 95	-7.6 20	-0.04 97	-5.9 105	-6.6 113	104 8	EDE MAISTRO	23140	2023	
25114 98785520	EDE MAPQUEST 25114		9.13	101	101	0.08 101	-0.21 97	-0.99 88	-1.22 85	GM 92 102	GM 0.3 42	-0.04 100	GM 1.1 98	-0.02 101	GM 19.0 115	M 3.4 39	M 103 39	AARDEMA MAPQUEST	23147	2023	
25115 98807472	EDE RAFFA SAPHIRA 25115		13.17	102	105	0.27 103	0.91 111	-1.94 77	0.75 109	GM 413 111	GM 8.8 39	-0.23 95	GM 25.2 88	0.10 114	GM 8.2 106	M 3.3 38	M 99 37	DENOVO RAFFA	21036	2021	
25117 98807522	EDE MAISTRO 25117		6.86	96	89	-0.64 92	-1.56 81	-1.36 84	-2.19 74	-236 94	-10.6 18	-0.01 99	-17.9 83	-0.09 17	-11.3 109	-6.7 9	105 5	EDE MAISTRO	23118	2023	
25118 98807589	EDE ENCOURAGE LIESA 2511		11.95	131	123	2.15 126	-0.54 94	-0.16 98	1.69 120	GM 124 103	GM 1.0 39	0.33 125	GM 14.3 117	0.09 114	GM 22.0 113	M 0.5 99	M 111 37	DELTA ENCOURAGE	21071	2021	
25119 98807480	EDE BORAX 25119		7.49	122	117	1.68 120	-0.63 92	-0.19 98	-0.04 100	GM 186 105	GM 22.5 38	0.14 114	GM 21.7 107	0.14 121	GM 17.5 114	M -1.2 36	M 108 36	DELTA BORAX-RED ET	22079	2022	
25120 98872732	EDE STINGER 25120		8.91	120	118	1.34 116	0.58 107	0.44 105	0.73 109	M 477 112	M 23.6 30	0.04 114	M 16.2 102	0.00 116	M 14.9 112	M 2.5 24	M 104 21	VH BAROD SOLADO STINGER ET	23178	2023	
25121 98842602	EDE RATTTEL 25121		12.28	108	110	0.49 106	2.24 127	0.04 101	1.59 119	-46 99	18.0 19	0.18 111	8.2 109	0.09 108	-6.2 113	2.5 105	99 4	EDE RATTTEL	23135	2023	
25122 98842610	EDE STINGER RINTJE 25122		8.41	119	119	1.62 119	0.10 101	-0.05 100	1.75 121	GM 364 109	GM 26.0 39	0.10 116	GM 19.8 105	0.07 119	GM 9.7 110	M 8.1 38	M 111 37	VH BAROD SOLADO STINGER ET	20084	2020	
25123 98872708	EDE MAPQUEST 25123		14.90	108	110	0.74 109	0.37 104	-1.03 88	0.03 100	GM 224 106	GM 3.9 43	0.04 108	GM 8.3 102	0.01 108	GM 7.9 101	M 2.0 40	M 98 39	AARDEMA MAPQUEST	23173	2023	
25124 98842628	EDE RAVEL GERDA 25124		7.94	132	121	1.94 123	-0.49 94	2.21 127	-0.70 92	GM 317 108	GM 82.0 35	0.17 119	GM 18.4 109	0.07 118	GM 11.5 110	M -3.5 37	M 123 26	DELTA RAVEL-RED	23175	2023	
25125 98842669	EDE RATTTEL GERDA 25125		8.26	102	105	0.02 100	0.68 108	-0.14 98	-0.41 95	645 117	1.5 21	-0.21 101	1.1 20	-0.18 74	-11.4 109	6.4 13	100 8	EDE RATTTEL	23125	2023	
25126 98842750	EDE MAPQUEST 25126		8.52	103	97	-0.17 98	-0.47 94	0.92 111	-1.30 85	GM 29 101	GM 5.2 42	-0.06 97	GM 3.2 97	-0.04 42	GM 18.5 94	M -3.8 114	M 97 38	AARDEMA MAPQUEST	23164	2023	

Heifers

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Top 10% of the breed

Bottom 10% of the breed

Above breed average

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Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat% Index	Prot Index R	Prot% Index	Somatics Index R	CalvInt Index R	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25128 98842685	EDE ENCOURAGE 25128		10.51	117	115	1.49 118	-0.46 95	0.43 105	0.72 109	GM 174 105	GM 9.5 38	0.12 112	GM 20.1 37	0.13 119	GM 1.2 101	M 0.8 36	M 107 36	DELTA ENCOURAGE	22161	2022	
25129 98842693	EDE STINGER 25129		9.17	104	103	0.19 102	-0.11 99	0.59 107	1.21 115	M 336 109	M -5.7 32	-0.17 91	M 11.2 30	0.00 100	M -1.4 101	M 6.3 28	M 114 25	VH BAROD SOLADO STINGER ET	20014	2020	
25130 98842701	EDE RAFFA 25130		10.90	97	103	-0.34 96	1.60 119	0.62 108	0.96 112	M 843 122	M -14.6 32	-0.42 91	M 15.1 31	-0.11 84	M 0.2 100	M 6.3 27	M 95 24	DENOVO RAFFA	19071	2019	
25131 98842735	EDE RAFFA 25131		10.90	97	103	-0.34 96	1.60 119	0.62 108	0.96 112	M 843 122	M -14.6 32	-0.42 91	M 15.1 31	-0.11 84	M 0.2 100	M 6.3 27	M 95 24	DENOVO RAFFA	19071	2019	
25132 98842743	EDE MAISTRO 25132		9.39	112	109	1.13 114	-1.30 84	0.06 101	-1.91 77	-168 96	25.3 20	0.30 115	-4.2 19	0.01 101	-6.8 105	-5.2 11	97 6	EDE MAISTRO	23130	2023	
25133 98872716	EDE RAFFA 25133		13.10	115	117	1.49 118	-0.23 97	-0.12 99	-1.94 77	M 295 108	M 26.3 32	0.13 116	M 13.2 31	0.03 104	M 12.5 110	M 4.4 27	M 104 25	DENOVO RAFFA	20095	2020	
25134 98872740	EDE ENCOURAGE 25134		8.18	124	121	1.72 121	0.68 108	0.20 102	-1.21 86	GM 167 104	GM 82.3 38	0.24 120	GM 19.5 37	0.13 113	GM 25.2 119	M 0.9 120	M 106 36	DELTA ENCOURAGE	22157	2022	
25135 98872757	EDE ENCOURAGE 25135		8.18	124	121	1.72 121	0.68 108	0.20 102	-1.21 86	GM 167 104	GM 82.3 38	0.24 120	GM 19.5 37	0.13 113	GM 25.2 119	M 0.9 120	M 106 36	DELTA ENCOURAGE	22157	2022	
25136 98872724	EDE MAPQUEST 25136		9.01	100	99	0.02 100	0.11 101	-0.87 101	0.33 104	M -241 94	M 0.4 35	0.10 100	M 1.0 34	0.09 113	M -8.1 106	M -2.2 28	M 96 25	AARDEMA MAPQUEST	23174	2023	
25137 98872773	EDE STINGER 25137		8.42	96	95	-0.43 95	-0.16 98	-0.81 90	1.08 113	GM 474 112	GM 80.9 38	-0.45 81	GM 22.4 37	0.06 109	GM 6.9 105	M 2.4 37	M 102 36	VH BAROD SOLADO STINGER ET	22073	2022	
25138 98872765	EDE STINGER 25138		8.68	109	110	0.79 109	-0.13 99	-0.91 89	1.11 113	GM 556 114	GM 4.9 38	-0.16 103	GM 16.6 37	-0.02 91	GM 7.7 106	M 3.0 37	M 100 36	VH BAROD SOLADO STINGER ET	22052	2022	
25139 98872799	EDE MAISTRO 25139		10.80	108	109	0.85 110	-0.56 93	-0.75 91	-0.97 88	106 103	18.3 22	0.12 111	0.2 20	-0.03 106	-4.5 104	-1.6 14	97 9	EDE MAISTRO	23137	2023	
25140 98872781	EDE STINGER 25140		8.65	97	99	-0.13 98	-0.13 99	-1.23 85	-0.16 98	GM 338 109	GM 5.7 38	-0.27 91	GM 13.8 37	0.02 86	GM 4.7 104	M 2.9 37	M 102 36	VH BAROD SOLADO STINGER ET	22112	2022	
25141 98872807	EDE MAISTRO ALINA 25141		8.50	103	96	-0.22 97	-0.59 93	0.50 106	1.07 113	-64 98	-11.4 21	-0.09 93	3.3 19	0.05 107	-17.2 113	-3.2 11	101 7	EDE MAISTRO	23148	2023	
25142 98872815	EDE STINGER 25142		8.53	96	100	0.25 103	-1.31 84	-0.41 95	-1.43 83	GM 283 107	GM 8.7 36	-0.27 89	GM 22.5 37	0.12 117	GM 7.0 106	M 3.8 37	M 95 36	VH BAROD SOLADO STINGER ET	23008	2023	
25143 98943442	EDE ENCOURAGE 25143		10.10	101	104	0.59 107	-1.02 88	-0.48 94	0.33 104	GM 118 103	GM 2.3 38	-0.02 101	GM 9.3 37	0.05 99	GM 1.2 101	M 6.6 36	M 101 36	DELTA ENCOURAGE	22086	2022	
25144 98943426	EDE STINGER 25144		8.33	93	92	-0.96 89	0.59 107	-0.27 97	0.03 100	M 457 112	M -31.2 29	-0.44 81	M 10.4 27	-0.04 110	M -2.7 94	M 0.6 102	M 106 22	VH BAROD SOLADO STINGER ET	2055	2020	
25145 98943459	EDE RAFFA 25145		12.01	104	104	0.10 101	0.81 110	-1.06 87	1.38 117	M 209 105	M 1.6 31	-0.06 101	M 5.9 30	-0.01 97	M -9.7 108	M 5.0 27	M 106 24	DENOVO RAFFA	21097	2021	
25146 98943467	EDE ENCOURAGE 25146		9.61	112	116	1.70 120	-1.57 81	-0.66 92	-0.58 93	M 236 106	M 25.6 32	0.15 116	M 12.1 30	0.04 108	M -3.1 102	M 7.6 26	M 105 25	DELTA ENCOURAGE	20054	2020	
25147 98943475	EDE RAFFA 25147		10.69	106	108	0.53 106	0.70 108	-0.29 97	0.46 106	GM 110 103	GM 0.6 38	0.06 106	GM 8.4 37	0.04 106	GM 16.2 113	M 2.5 37	M 92 36	DENOVO RAFFA	23152	2023	
25148 99026296	EDE RAFFA 25148		10.49	117	110	0.68 108	1.19 114	0.40 105	0.80 110	GM 134 103	GM 4.1 37	0.08 109	GM 11.8 37	0.07 110	GM 19.4 115	M -3.3 37	M 105 36	DENOVO RAFFA	22164	2022	
25149 99026411	EDE ENCOURAGE 25149		8.32	118	115	1.79 121	-2.49 70	0.46 106	0.18 102	GM 406 111	GM 7.8 38	0.01 111	GM 17.8 37	0.04 100	GM 7.3 106	M 2.9 36	M 105 36	DELTA ENCOURAGE	23149	2023	
25150 99026429	EDE RAFFA 25150		10.49	103	101	-0.45 95	1.90 123	0.44 105	0.75 109	GM 502 113	GM 7.1 38	-0.24 96	GM 5.4 37	-0.10 87	GM 9.9 108	M 0.6 37	M 104 36	DENOVO RAFFA	21159	2021	

Heifers

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Above breed average

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Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	BFat% Index	Prot Index	Prot% Index	Somatics Index	CalvInt Index	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25151 99026437	EDE STINGER 25151		8.97	118	123	1.83 122	-0.19 98	0.88 111	0.79 110	GM 666 117	GM 1.3 38	0.04 102	GM 16.9 116	-0.05 93	GM 10.6 108	M 7.1 86	M 92 37	VH BAROD SOLADO STINGER ET	23154	2023	
25152 99026452	EDE STINGER 25152		7.83	126	123	2.45 129	-1.72 79	-0.31 96	-1.67 80	GM 24 101	GM 5.8 38	0.32 122	GM 22.9 117	0.21 130	GM 9.3 107	M 0.0 100	M 114 36	VH BAROD SOLADO STINGER ET	22088	2022	
25153 99026460	EDE RAFFA 25153		10.22	106	106	0.42 105	0.39 105	-0.88 89	0.56 107	GM 204 105	GM 4.2 38	-0.04 103	GM 10.6 110	0.03 104	GM 14.0 111	M 1.4 97	M 98 37	DENOVO RAFFA	23158	2023	
25154 99026478	EDE BORAX GERDA 25154		9.14	114	106	0.49 106	0.25 103	0.40 105	0.13 102	M 311 108	M -2.9 30	-0.14 92	M 20.4 120	0.09 29	M -0.6 113	M -2.5 105	M 127 21	DELTA BORAX-RED ET	20156	2020	
25155 99026486	EDE ENCOURAGE 25155		9.50	125	122	2.13 126	-1.18 86	0.60 107	0.01 100	M 317 108	M 33.4 33	0.19 120	M 18.2 110	0.07 110	M 14.7 111	M 5.6 89	M 114 26	DELTA ENCOURAGE	18064	2018	
25156 99026304	EDE RATTTEL 25156		10.92	104	110	0.76 109	0.53 106	-1.16 86	0.46 106	87 102	18.9 21	0.14 111	4.3 107	0.01 101	-5.0 104	6.0 88	95 4	EDE RATTTEL	23155	2023	
25157 99026312	EDE RAFFA 25157		10.90	111	112	0.57 107	2.10 125	0.57 107	1.19 114	M 406 111	M 9.5 29	-0.06 106	M 19.9 119	0.06 28	M -5.1 104	M 4.8 91	M 109 21	DENOVO RAFFA	23160	2023	
25158 99026288	EDE ENCOURAGE 25158		9.25	110	110	0.81 110	-0.44 95	-0.08 99	-1.74 79	M 512 113	M 4.4 32	-0.14 103	M 16.3 116	-0.01 92	M -2.8 102	M 2.0 96	M 114 25	DELTA ENCOURAGE	19164	2019	
25159 99026320	EDE RAFFA 25159		11.94	118	117	1.27 115	0.53 106	1.01 112	1.19 114	M 483 113	M 17.1 32	-0.02 110	M 22.5 122	0.06 30	M -22.8 109	M 7.1 118	M 103 24	DENOVO RAFFA	21062	2021	
25160 99026338	EDE ENCOURAGE 25160		9.86	118	123	2.06 125	-0.57 93	-0.42 95	0.11 101	GM 621 116	GM 28.0 38	0.03 117	GM 26.4 102	0.05 126	GM 3.6 107	M 8.2 103	M 102 36	DELTA ENCOURAGE	22151	2022	
25161 99026346	EDE BORAX 25161		7.93	121	119	1.64 120	-0.13 98	-0.62 93	0.62 107	GM 227 106	GM 26.6 38	0.16 116	GM 18.7 108	0.10 114	GM 18.3 114	M 5.0 90	M 110 37	DELTA BORAX-RED ET	22175	2022	
25162 99026379	EDE RATTTEL 25162		11.15	107	108	0.27 103	1.84 122	-0.16 98	1.68 120	496 113	-2.2 20	-0.20 99	23.0 18	0.06 89	-10.3 122	5.5 19	106 7	EDE RATTTEL	23172	2023	
25163 99026619	EDE RAVEL 25163		8.86	106	108	0.91 111	-1.44 83	0.43 105	0.48 106	GM 669 117	GM 1.8 38	-0.34 93	GM 33.3 82	0.10 132	GM 4.7 96	M 6.0 38	M 110 88	VH BAROD SOLADO STINGER ET	21064	2021	
25164 99026395	EDE RAFFA RINTJE 25164		11.97	117	119	1.15 114	1.99 124	-1.70 80	0.66 108	GM 527 114	GM 27.5 38	0.06 117	GM 14.3 103	-0.03 114	GM 9.2 96	M 3.1 107	M 106 36	DENOVO RAFFA	23213	2023	
25165 99026528	EDE RAFFA 25165		11.24	102	105	0.06 101	1.56 119	-1.89 77	0.44 105	GM 246 106	GM 6.7 38	-0.03 104	GM 2.8 98	-0.05 103	GM 6.8 95	M -0.5 37	M 105 101	DENOVO RAFFA	23210	2023	
25166 99026536	EDE MAISTRO 25166		20.83	102	90	-0.81 90	-1.20 86	-0.62 93	-2.00 76	300 108	-22.4 22	-0.31 87	-7.8 20	-0.16 83	-16.4 93	-9.3 21	114 8	EDE MAISTRO	23169	2023	
25167 99026544	EDE RAFFA 25167		10.23	120	117	1.10 113	1.30 116	-1.00 88	1.02 112	GM 208 105	GM 1.2 38	0.21 119	GM 4.6 111	-0.02 105	GM 10.4 108	M -3.3 37	M 105 106	DENOVO RAFFA	23205	2023	
25168 99026577	EDE RAVEL 25168		8.30	134	123	2.43 129	-1.26 85	0.86 110	1.23 115	GM 100 97	GM 2.8 35	0.44 126	GM 16.9 123	0.19 117	GM 24.7 127	M -3.9 119	M 107 32	DELTA RAVEL-RED	22168	2022	
25169 99026585	EDE RAVEL 25169		8.30	134	123	2.43 129	-1.26 85	0.86 110	1.23 115	GM 100 97	GM 2.8 35	0.44 126	GM 16.9 123	0.19 117	GM 24.7 127	M -3.9 119	M 107 32	DELTA RAVEL-RED	22168	2022	
25170 99026593	EDE RAFFA 25170		11.66	110	115	1.06 113	1.87 122	0.00 100	-0.43 95	GM 113 97	GM 25.9 38	0.29 116	GM 15.2 115	0.18 115	GM 2.5 102	M -0.7 37	M 94 101	DENOVO RAFFA	23193	2023	
25171 99169914	EDE RAVEL 25171		7.50	125	117	1.74 121	-1.36 84	3.16 138	0.44 105	GM 340 109	GM 22.4 35	0.08 114	GM 18.5 104	0.06 118	GM 4.9 96	M -2.5 37	M 118 105	DELTA RAVEL-RED	23204	2023	
25172 99052334	EDE RAFFA 25172		10.46	113	113	1.10 113	0.44 105	0.73 109	0.21 103	GM 76 102	GM 7.2 38	0.13 110	GM 17.2 107	0.14 117	GM 12.7 120	M 0.1 37	M 93 100	DENOVO RAFFA	23190	2023	
25173 99052318	EDE RATTTEL 25173		10.23	103	108	0.44 105	0.88 111	-0.99 88	-0.46 95	348 109	3.6 21	-0.10 102	14.9 19	0.03 95	-12.8 115	6.7 20	97 8	EDE RATTTEL	23183	2023	

Heifers

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Above breed average

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Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	BFat% Index	Prot Index	Prot% Index	Somatics Index	CalvInt Index	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25174 99052300	EDE RAFFA 25174		9.93	118	116	1.13 114	1.28 115	-0.87 90	0.71 109	GM 114 103	GM 28.1 38 117	0.22 112	GM 9.5 38	0.05 107	GM 6.4 105	M -1.8 36	M 109 37	DENOVO RAFFA	23198	2023	
25175 99169922	EDE RAFFA 25175		11.62	120	119	1.53 118	0.34 104	1.25 115	0.13 102	M 466 112	M 25.6 29 115	0.06 103	M 18.7 28	0.03 104	M 19.2 115	M 3.1 18	M 97 21	DENOVO RAFFA	23192	2023	
25176 99169997	EDE RAVEL 25176		7.75	124	116	1.62 119	-1.02 88	-0.28 97	0.68 108	GM 10 100	GM 28.9 35 118	0.27 114	GM 9.4 33	0.08 111	GM 6.1 105	M -5.6 38	M 113 32	DELTA RAVEL-RED	22172	2022	
25177 99169930	EDE STINGER 25177		7.68	105	103	0.44 105	-0.49 94	-0.07 99	0.23 103	M 32 101	M -2.2 28 99	-0.03 98	M 13.6 26	0.12 117	M 13.1 110	M 2.1 22	M 104 18	VH BAROD SOLADO STINGER ET	2127	2021	
25178 99169955	EDE RAFFA 25178		12.22	120	115	1.34 116	-0.28 97	-1.17 86	0.98 112	GM 108 103	GM 24.2 38 115	0.18 109	GM 10.8 37	0.07 110	GM 17.0 113	M -1.0 36	M 110 36	DENOVO RAFFA	22163	2022	
25179 99169948	EDE BORAX 25179		10.61	127	121	1.81 122	-0.47 94	-0.20 98	0.77 109	M 574 115	M 21.2 30 113	-0.02 99	M 27.7 28	0.08 111	M 15.6 112	M 0.7 24	M 117 18	DELTA BORAX-RED ET	23188	2023	
25180 99169989	EDE RAFFA 25180		11.58	118	118	1.15 114	1.70 120	-0.66 92	0.28 103	GM 539 114	GM 22.9 36 114	0.01 100	GM 18.1 36	0.00 100	GM 3.4 103	M -4.9 36	M 97 36	DENOVO RAFFA	23184	2023	
25181 99169880	EDE BORAX 25181		7.65	127	116	1.72 121	-0.70 92	-0.07 99	-0.76 91	GM 375 90	GM 4.7 38 121	0.48 125	GM 8.7 38	0.21 130	GM 16.6 113	M -5.9 37	M 119 36	DELTA BORAX-RED ET	22158	2022	
25182 99169906	EDE RAFFA 25182		10.43	124	121	1.66 120	1.30 116	0.44 105	1.11 113	M -166 96	M 46.7 31 128	0.51 127	M 3.9 30	0.09 113	M -9.1 107	M 0.1 26	M 107 23	DENOVO RAFFA	20171	2020	
25183 99170003	EDE RAFFA 25183		9.20	109	113	0.70 108	1.56 119	-0.11 99	0.97 112	GM 434 111	GM 2.7 37 108	-0.04 98	GM 15.9 37	0.01 101	GM 6.5 105	M 4.5 37	M 99 36	DENOVO RAFFA	22162	2022	
25184 99169898	EDE STINGER 25184		8.38	111	109	0.79 109	-0.28 97	0.90 111	1.50 118	M 520 113	M -0.9 31 100	-0.19 28	M 23.7 29	0.06 109	M 6.9 95	M 0.5 26	M 108 22	VH BAROD SOLADO STINGER ET	21133	2021	
25185 99201097	EDE RATTTEL 25185		10.73	91	94	-0.88 90	1.45 117	-0.07 99	1.96 124	362 109	-24.4 21 85	-0.35 20	10.5 110	-0.01 98	-7.1 106	5.9 13	95 8	EDE RATTTEL	23199	2023	
25186 99201121	EDE RATTTEL 25186		11.65	107	108	0.19 102	1.83 122	0.99 112	-0.43 95	601 116	-0.1 21 100	-0.21 18	16.6 116	-0.03 96	-16.4 113	5.0 11	101 90	EDE RATTTEL	23171	2023	
25187 99201113	EDE RAFFA 25187		8.12	106	104	0.38 105	0.42 105	-0.41 95	-1.10 87	GM 119 97	GM 7.2 38 104	0.11 106	GM 6.4 37	0.10 114	GM 6.0 105	M -4.4 37	M 100 36	DENOVO RAFFA	22153	2022	
25188 99201105	EDE RATTTEL 25188		10.13	104	113	0.66 108	1.96 124	-0.31 96	0.31 104	285 107	19.5 21 112	0.07 104	8.8 19	-0.01 98	12.7 90	7.0 12	104 86	EDE RATTTEL	23187	2023	
25189 99227498	EDE SIMS 25189		9.15	98	98	-0.24 97	0.52 106	-0.20 98	0.99 112	M 126 103	M 12.2 31 93	-0.16 29	M 10.9 30	0.06 109	M 3.2 98	M 1.5 26	M 104 22	VH SALE P RDC VH SIMSPRC ET	21115	2021	
25190 99233496	EDE SIMS 25190		9.27	99	105	0.55 107	-0.17 98	0.18 102	-0.41 95	M 58 101	M -2.4 30 99	-0.04 28	M 19.7 29	0.17 124	M 2.4 98	M 1.2 24	M 90 20	VH SALE P RDC VH SIMSPRC ET	21020	2021	
25191 99366791	EDE RATTTEL 25191		12.81	115	120	1.27 115	1.39 117	1.37 116	0.82 110	609 116	24.5 21 115	0.00 19	18.5 100	-0.02 97	-10.0 108	9.6 12	101 81	EDE RATTTEL	23194	2023	
25192 99366890	EDE SIMS MARIANA 25192		9.67	108	103	0.51 106	-0.75 91	-0.23 97	-0.48 94	M 118 103	M -5.3 30 97	-0.09 28	M 17.8 28	0.13 119	M -9.5 107	M -3.5 24	M 104 20	VH SALE P RDC VH SIMSPRC ET	23233	2023	
25193 99366783	EDE SIMS 25193		9.54	123	120	2.02 124	-1.11 87	2.04 125	1.42 117	M 248 106	M 26.8 30 116	0.15 28	M 24.0 108	0.14 120	M -6.7 105	M 0.0 24	M 99 18	VH SALE P RDC VH SIMSPRC ET	23222	2023	
25194 99366809	EDE SIMS 25194		10.34	98	98	-0.13 98	0.56 107	-0.14 98	-1.20 86	M -103 97	M 13.1 30 92	-0.08 29	M 16.3 29	0.19 127	M -0.2 100	M -2.1 26	M 103 23	VH SALE P RDC VH SIMSPRC ET	24010	2024	
25195 99366817	EDE SIMS 25195		9.86	102	99	0.00 100	-0.60 93	0.35 104	0.02 100	M 345 109	M 18.5 30 89	-0.29 28	M 18.1 29	0.06 109	M -6.1 105	M -1.4 25	M 103 20	VH SALE P RDC VH SIMSPRC ET	24021	2024	
25196 99366825	EDE SIMS 25196		10.04	107	104	0.47 106	-0.88 90	-0.68 92	-0.24 97	M 355 109	M -9.3 30 94	-0.21 28	M 20.1 29	0.07 110	M -9.4 107	M -1.8 25	M 107 22	VH SALE P RDC VH SIMSPRC ET	23251	2023	

Heifers

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Bottom 10% of the breed

Above breed average

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Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat% Index	Prot Index R	Prot% Index	Somatics Index R	CalvInt Index R	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
25197 99366841	EDE SIMS CHRISTINA 25197		9.69	110	112	1.15 114	-0.83 90	-0.45 95	0.50 106	GM 516 113	GM 1.1 37	-0.18 101	GM 29.0 36	0.11 116	GM 8.7 37	M 2.6 95	M 99 36	VH SALE P RDC VH SIMSPRC ET	23186	2023	
25198 99366833	EDE SIMS 25198		9.38	111	112	1.02 112	-0.36 96	0.02 100	-0.40 95	M 491 113	M 10.6 31	-0.08 106	M 16.1 29	0.00 116	M -3.3 30	M 1.0 100	M 101 23	VH SALE P RDC VH SIMSPRC ET	23256	2023	
25199 99543704	EDE DANDY 25199		11.21	144	132	2.66 132	0.57 107	0.92 111	1.28 115	GM 392 110	GM 1.0 34	0.32 131	GM 25.0 31	0.11 117	GM 12.1 124	GM 6.5 34	GM 23 33	DENOVO 7019 DANDY-ET	22171	2022	
25200 99543670	EDE SIMS 25200		9.53	91	87	-1.07 87	-0.48 94	-1.38 84	0.85 110	M 322 108	M -44.0 31	-0.52 74	M 16.7 30	0.05 72	M -6.1 116	M -1.1 105	M 107 23	VH SALE P RDC VH SIMSPRC ET	20196	2020	
25201 99543662	EDE SIMS 25201		8.17	112	111	1.27 115	-0.85 90	-0.09 99	1.09 113	M -196 95	M 22.1 31	0.29 113	M 8.6 29	0.14 115	M -1.4 101	M -0.4 26	M 99 22	VH SALE P RDC VH SIMSPRC ET	22147	2022	
25202 99543647	EDE MANIE 25202		10.46	106	107	0.25 103	1.01 112	-1.79 79	0.17 102	416 111	9.9 19	-0.06 106	0.7 17	-0.12 97	-0.9 101	-1.6 10	102 3	EDE MANIE	23211	2023	
25203 99543654	EDE MANIE 25203		10.54	100	98	-0.30 96	0.49 106	-0.36 96	1.39 117	274 107	-14.0 20	-0.23 92	10.0 18	0.01 110	-12.1 101	-3.0 12	91 7	EDE MANIE	23207	2023	
25204 99543688	EDE STINGER MIRANDA 2520		8.26	116	111	1.17 114	-0.96 89	-0.27 97	0.69 108	M 242 106	M 12.7 29	0.03 108	M 15.0 26	0.06 102	M 14.2 115	M 1.4 23	M 107 20	VH BAROD SOLADO STINGER ET	24032	2024	
25205 99543696	EDE MANIE 25205		10.41	114	110	0.91 111	-0.10 99	-0.55 93	1.57 119	95 102	18.2 20	0.13 111	5.9 18	0.02 107	-14.8 106	-1.3 19	97 7	EDE MANIE	23223	2023	
25206 99669525	EDE MANIE 25206		9.94	103	97	-0.34 96	-0.03 100	-0.31 96	1.47 118	89 102	-6.1 20	-0.09 96	-4.4 18	-0.07 95	-17.7 96	-2.0 19	98 7	EDE MANIE	23227	2023	
25207 99669491	EDE STINGER 25207		8.33	97	94	-0.24 97	-1.07 87	0.01 100	-1.16 86	M -28 99	M -18.3 30	-0.16 89	M 8.0 27	0.08 91	M -5.3 108	M -3.5 29	M 99 22	VH BAROD SOLADO STINGER ET	23235	2023	
25208 99669509	EDE RAFFA 25208		12.57	110	116	1.23 115	1.11 113	-1.47 82	0.31 104	M 50 101	M 29.6 30	0.26 118	M 10.1 28	0.08 114	M 6.3 110	M 3.3 29	M 102 23	DENOVO RAFFA	23243	2023	
25209 99669517	EDE DANDY 25209		10.21	123	114	1.19 114	-0.25 97	0.19 102	1.04 113	GM 371 110	GM 4.7 19	0.00 109	GM 17.6 16	0.05 100	GM 4.7 104	GM 1.6 20	GM 28 20	DENOVO 7019 DANDY-ET	1854	2018	
25210 99669541	EDE ENCOURAGE BLAARTJIE		11.07	114	116	1.40 117	-0.52 94	-0.13 99	0.14 102	M 557 114	M 17.2 29	-0.05 110	M 18.9 26	0.00 97	M 14.2 118	M 8.2 28	M 105 20	DELTA ENCOURAGE	23245	2023	
25211 99669558	EDE SIMS 25211		9.13	117	111	1.34 116	-1.05 87	-0.39 95	0.00 100	GM -56 99	GM 4.1 38	0.15 109	GM 19.0 37	0.20 129	GM 13.9 111	M -4.1 37	M 104 36	VH SALE P RDC VH SIMSPRC ET	22192	2022	
25212 99669566	EDE MANIE 25212		9.91	96	90	-0.88 90	-0.16 98	-1.20 86	1.58 119	132 103	-23.3 20	-0.27 86	-1.2 99	-0.05 19	-13.8 93	-3.6 11	98 7	EDE MANIE	23203	2023	
25213 99669574	EDE STINGER 25213		7.73	102	98	0.12 102	-1.17 86	0.32 104	-0.69 92	M -5 100	M -9.7 29	-0.09 94	M 8.1 27	0.08 95	M 10.6 108	M -0.4 24	M 104 21	VH BAROD SOLADO STINGER ET	23246	2023	
25214 99669590	EDE STINGER 25214		8.81	116	114	1.30 116	-1.09 87	0.17 102	1.32 116	M 677 118	M 6.5 25	-0.18 104	M 24.7 23	0.02 90	M 15.8 12	M 2.3 23	M 100 21	VH BAROD SOLADO STINGER ET	23244	2023	
25217 99863029	EDE STINGER 25217		8.71	116	113	1.04 113	-0.52 94	0.66 108	0.63 108	GM 729 119	GM 6.4 38	-0.20 104	GM 20.3 37	-0.03 89	GM 13.8 111	M 5.8 37	M 113 36	VH BAROD SOLADO STINGER ET	23024	2023	
25218 99863037	EDE MANIE 25218		8.05	115	116	1.21 115	0.20 102	-1.38 84	0.87 110	433 111	20.3 19	0.02 112	14.0 16	0.00 101	-14.6 11	1.9 9	98 6	EDE MANIE	24011	2024	
25219 99863045	EDE DANDY BLACKROSE 2521		10.87	134	125	2.00 124	0.37 105	-0.03 100	0.84 110	GM 788 120	GM 25.4 25	-0.05 115	GM 33.4 20	0.06 97	GM 12.7 132	GM 5.0 22	GM 21 17	DENOVO 7019 DANDY-ET	24009	2024	
25220 99863052	EDE MANIE MIRANDA 25220		12.65	112	118	1.36 116	0.34 104	0.10 101	0.76 109	568 115	26.2 19	0.03 116	11.4 16	-0.07 102	-11.9 11	6.5 10	86 3	EDE MANIE	23240	2023	
25221 99863060	EDE MANIE 25221		11.47	108	110	0.64 108	0.92 111	-1.82 78	0.32 104	48 101	19.6 19	0.16 112	1.7 16	0.00 108	-8.7 102	-0.1 18	97 6	EDE MANIE	23237	2023	

Heifers

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Above breed average

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M = MACE (International) breeding values

GM = GMACE

Heifer				Selection Indices						Estimated Breeding Values (EBV)										Pedigree			
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index <i>R</i>	BFat Index <i>R</i>	BFat% Index	Prot Index <i>R</i>	Prot% Index	Somatics Index <i>R</i>	CalvInt Index <i>R</i>	HLife <i>R</i>	Sire	Dam	BYr			
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103						
25222 99863078	EDE ENCOURAGE 25222		9.30	121	122	1.79 121	-0.26 97	0.75 109	-0.14 98	GM 895 123	GM 4.3 38 109	-0.19 37 90	GM 36.3 135	0.06 38 109	GM 19.7 115	M 6.9 36 87	M 106 36 36	DELTA ENCOURAGE	21175	2021			
25223 99863086	EDE DANDY 25223		6.78	131	118	1.83 122	-0.59 93	-0.04 100	0.59 107	GM 252 93	GM 9.5 25 124	0.47 20 125	GM 6.5 106	0.14 21 120	GM 4.8 104	GM 7.5 19 114	GM 128 16 36	DENOVO 7019 DANDY-ET	2034	2020			
Year of Birth : 2026																							
26001 99863094	EDE SIMS 26001		8.62	97	95	-0.30 96	0.09 101	0.01 100	0.36 104	GM 53 99	GM 21.8 38 87	-0.19 38 90	GM 18.9 118	0.19 38 127	GM 9.2 38 107	M -2.1 36 104	M 98 36 36	VH SALE P RDC VH SIMSPRC ET	22129	2022			
26002 99863110	EDE MANIE 26002		11.26	100	104	0.06 101	0.72 109	-0.94 89	0.69 108	GM 752 120	GM 4.3 30 91	-0.39 30 79	GM 22.4 122	-0.02 30 97	GM 4.3 29 103	GM 4.4 28 91	GM 96 28 28	EDE MANIE	23252	2023			
26003 99863102	EDE MANIE 26003		9.44	107	110	0.68 108	0.95 112	-0.60 93	-0.25 97	233 106	10.7 19 107	0.01 16 100	14.7 114	0.06 17 109	-4.0 9 103	2.3 3 95	101 6 101	EDE MANIE	24053	2024			
26004 99863128	EDE MANIE 26004		9.95	105	102	0.23 103	-0.49 94	-0.29 97	1.37 117	108 103	3.8 20 102	-0.01 17 99	-1.5 99	-0.05 19 93	-8.1 11 106	-2.2 3 104	93 7 7	EDE MANIE	24005	2024			
26005 99942591	EDE BORAX GERDA 26005		7.49	128	120	1.83 122	-0.18 98	0.28 103	0.02 100	GM 132 103	GM 5.3 38 121	0.28 37 115	GM 13.3 113	0.08 38 111	GM 21.5 117	M -1.3 37 102	M 113 36 36	DELTA BORAX-RED ET	21173	2021			
26006 99942609	EDE MANIE 26006		10.39	104	102	0.00 100	0.77 109	-0.24 97	0.75 109	13 100	0.0 19 100	-0.01 15 99	5.1 105	0.04 17 106	-17.3 9 114	2.4 3 95	101 5 5	EDE MANIE	23253	2023			
26007 99942641	EDE MANIE KLAASKE 26007		12.40	100	101	-0.11 99	0.16 102	-0.64 92	1.05 113	626 116	-14.8 20 91	-0.35 16 81	14.5 114	-0.06 18 91	-4.0 11 103	1.8 4 97	100 7 100	EDE MANIE	24003	2024			
26008 99942617	EDE DANDY 26008		9.63	113	105	0.64 108	-0.78 91	0.55 107	-0.08 99	GM 104 103	GM 2.5 25 99	-0.06 21 97	GM 18.4 118	0.14 22 120	GM 0.8 21 99	GM 3.7 14 107	GM 22 18 18	DENOVO 7019 DANDY-ET	2132	2021			
26009 99972457	EDE ENCOURAGE 26009		9.09	128	133	2.70 132	0.72 109	-0.49 94	-0.41 95	GM 380 110	GM 50.7 38 131	0.32 37 117	GM 28.5 128	0.14 37 120	GM 9.5 36 107	M 4.7 36 91	M 104 36 36	DELTA ENCOURAGE	22217	2022			
26010 99972465	EDE SIMS 26010		8.73	104	100	0.15 102	-0.65 92	0.40 105	0.42 105	M 75 102	M -6.0 28 96	-0.08 25 98	M 7.7 108	0.05 26 107	M 16.3 23 113	M 0.7 18 99	M 99 20 20	VH SALE P RDC VH SIMSPRC ET	23231	2023			
26011 99972416	EDE SIMS 26011		8.72	108	108	0.87 110	-0.87 90	1.00 112	0.62 108	M 338 109	M 1.7 31 101	-0.11 29 94	M 19.2 119	0.07 30 110	M -3.4 26 103	M 6.0 20 88	M 105 22 22	VH SALE P RDC VH SIMSPRC ET	20214	2020			
26012 99972424	EDE DANDY 26012		13.16	112	108	0.74 109	-0.84 90	-0.38 96	0.88 111	GM 465 112	GM 5.1 34 103	-0.12 30 94	GM 10.3 110	-0.05 32 93	GM 2.5 34 98	GM 2.8 30 94	GM 23 33 33	DENOVO 7019 DANDY-ET	21214	2021			
26013 99972432	EDE ENCOURAGE 26013		10.10	108	112	1.27 115	-1.24 85	-1.11 87	-0.38 95	GM 404 110	GM 8.5 38 105	-0.07 37 96	GM 21.5 121	0.07 38 110	GM 0.0 36 100	M 4.0 36 92	M 100 36 36	DELTA ENCOURAGE	22077	2022			
26014 99972275	EDE SELTZER 26014		9.43	97	101	-0.19 98	0.38 105	-0.63 92	0.74 109	GM 833 122	GM 23.5 39 86	-0.49 38 74	GM 23.8 123	-0.03 38 96	GM 2.7 38 102	M 7.4 38 86	M 104 37 37	DELTA SELTZER PP-RED ET	21206	2021			
26015 6020073612	EDE DANDY 26015		10.50	123	120	1.81 122	-0.17 98	0.67 108	1.42 117	GM 257 107	GM 26.6 33 116	0.15 30 108	GM 23.4 123	0.14 32 120	GM 8.0 34 94	GM 0.9 30 98	GM 18 33 33	DENOVO 7019 DANDY-ET	22205	2022			
26016 6020073646	EDE ENCOURAGE 26016		9.40	129	128	2.36 128	0.20 102	1.15 114	0.64 108	M 431 111	M 42.1 30 125	0.22 27 112	M 23.9 123	0.09 28 113	M 17.9 22 114	M 4.0 18 92	M 104 21 21	DELTA ENCOURAGE	23250	2023			
26017 6020073620	EDE DANDY 26017		10.88	113	111	1.08 113	-0.92 89	0.61 107	1.29 116	GM 481 112	GM 0.4 33 100	-0.18 30 90	GM 28.7 128	0.11 37 116	GM 4.9 34 96	GM 2.6 30 95	GM 14 33 33	DENOVO 7019 DANDY-ET	22193	2022			
26018 6020073638	EDE SIMS SHILOH 26018		8.75	115	112	0.96 112	0.61 107	0.48 106	1.61 119	GM 158 104	GM 2.2 38 107	0.05 38 103	GM 19.5 119	0.13 38 119	GM 9.4 38 107	M 2.7 36 95	M 110 36 36	VH SALE P RDC VH SIMSPRC ET	21177	2021			
26019 6020157902	EDE SIMS 26019		8.47	93	89	-0.39 95	-2.26 73	0.58 107	0.98 112	GM 200 105	GM 3.0 38 74	-0.47 37 75	GM 26.2 126	0.18 37 126	GM 5.6 34 104	M -0.1 35 100	M 98 36 36	VH SALE P RDC VH SIMSPRC ET	23054	2023			

Heifers

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Bottom 10% of the breed

Above breed average

R = Reliability

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M = MACE (International) breeding values

GM = GMACE

Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree						
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	R	BFat Index	R	BFat% Index	Prot Index	R	Prot% Index	Somatics Index	R	CalvInt Index	R	HLife R	Sire	Dam	BYr
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103								
26020 6020157910	EDE SIMS 26020		9.67	113	111	1.02 112	-0.33 96	0.64 108	0.30 104	M 409 111	M 0.9 29 101	-0.14 26 92	M 29.0 128	0.14 27 120	M -9.9 108	M -0.8 23 101	M 100 18 19	VH SALE P RDC VH SIMSPRC ET				24014	2024		
26021 6020157928	EDE SIMS 26021		9.72	108	105	0.68 108	-1.30 84	1.41 117	0.89 111	M 340 109	M -7.6 29 96	-0.19 26 90	M 21.8 121	0.09 27 113	M 10.6 108	M -0.2 23 100	M 97 18 20	VH SALE P RDC VH SIMSPRC ET				24006	2024		
26022 6020157936	EDE SIMS 26022		8.92	101	97	0.08 101	-1.25 85	0.28 103	0.43 105	M -43 99	M 14.8 29 91	-0.12 26 94	M 13.1 113	0.14 27 120	M -7.4 106	M -4.5 24 109	M 96 18 21	VH SALE P RDC VH SIMSPRC ET				24007	2024		
26023 6020157944	EDE HORIZON 26023		9.81	121	117	1.66 120	-0.48 94	2.16 126	0.44 105	GM -52 99	GM 3.5 38 120	0.33 36 117	GM 8.9 109	0.10 37 114	GM 16.4 113	M -1.1 37 102	M 94 35 36	DELTA HORIZON ET				23077	2023		
26024 6020157951	EDE DANDY 26024		11.83	130	123	1.89 123	-0.01 100	-1.12 87	0.04 101	GM 344 109	GM 6.2 27 122	0.20 22 111	GM 15.2 115	0.03 24 104	GM 6.4 105	GM 5.5 23 110	GM 120 15 20	DENOVO 7019 DANDY-ET				23032	2023		
26025 6020197809	EDE RAFFA 26025		10.67	107	107	0.34 104	0.99 112	-0.19 98	1.29 116	M 296 108	M 1.1 30 101	-0.10 27 95	M 15.5 115	0.05 28 107	M -9.7 108	M 0.3 25 99	M 99 18 21	DENOVO RAFFA				24059	2024		
26026 6020140353	EDE SIMS 26026		9.38	106	102	0.49 106	-1.25 85	0.35 104	0.25 103	M 162 104	M -10.9 30 94	-0.16 27 91	M 20.7 120	0.14 28 120	M 11.6 109	M -3.8 24 107	M 97 18 20	VH SALE P RDC VH SIMSPRC ET				24004	2024		
26027 6020157969	EDE BORAX 26027		7.84	109	110	0.76 109	-0.22 97	1.50 118	-0.25 97	M 642 117	M 2.5 31 102	-0.21 30 89	M 18.6 118	-0.02 30 97	M 1.0 26 99	M 8.4 21 84	M 116 23 23	DELTA BORAX-RED ET				20203	2020		
26028 6020157977	EDE DANDY 26028		12.64	120	112	0.76 109	1.15 114	0.82 110	-1.33 84	GM 369 110	GM 7.6 28 105	-0.07 23 96	GM 22.4 122	0.09 25 113	GM 9.5 107	GM 2.3 24 104	GM 129 16 20	DENOVO 7019 DANDY-ET				20025	2020		
26029 6020197817	EDE RAFFA 26029		11.12	118	119	1.42 117	1.19 114	-0.05 99	-0.33 96	M 279 107	M 30.4 28 118	0.17 25 109	M 15.0 115	0.05 26 107	M 16.5 113	M 2.1 22 96	M 98 18 19	DENOVO RAFFA				24046	2024		
26030 6020197825	EDE RAFFA 26030		9.22	115	113	1.08 113	0.35 104	-0.13 99	0.39 105	M 248 106	M 17.8 30 111	0.07 27 104	M 14.3 114	0.05 28 107	M 11.6 109	M -1.4 25 103	M 99 18 21	DENOVO RAFFA				24048	2024		
26031 6020197833	EDE SIMS 26031		9.40	125	121	2.00 124	-1.04 88	0.58 107	0.52 106	M 359 109	M 27.0 29 116	0.11 26 106	M 23.4 123	0.10 27 114	M 15.5 112	M -2.1 23 104	M 99 18 20	VH SALE P RDC VH SIMSPRC ET				24047	2024		
26032 6020197841	EDE MANIE 26032		21.03	101	105	0.06 101	0.81 110	0.41 105	0.16 102	603 116	-4.7 97 15	-0.26 97 86	11.2 111	-0.08 17 88	-14.8 112	3.8 9 93	89 3 5	EDE MANIE				24024	2024		
26033 6020197858	EDE SIMS 26033		9.35	115	109	1.08 113	-1.22 85	0.94 111	0.41 105	M 222 106	M 4.7 29 103	-0.04 26 98	M 20.8 120	0.12 27 117	M 16.4 113	M -1.7 23 103	M 100 18 20	VH SALE P RDC VH SIMSPRC ET				24045	2024		
26034 6020197866	EDE SIMS 26034		10.02	114	112	1.15 114	-0.36 96	0.53 106	1.51 118	GM 396 110	GM 5.7 28 104	-0.09 27 95	GM 26.7 126	0.12 27 117	GM 6.5 105	M 1.1 28 98	M 102 26 27	VH SALE P RDC VH SIMSPRC ET				24013	2024		
26035 6020197874	EDE SIMS 26035		10.02	114	112	1.15 114	-0.36 96	0.53 106	1.51 118	GM 396 110	GM 5.7 28 104	-0.09 27 95	GM 26.7 126	0.12 27 117	GM 6.5 105	M 1.1 28 98	M 102 26 27	VH SALE P RDC VH SIMSPRC ET				24013	2024		
26036 6020197882	EDE ENCOURAGE 26036		9.42	120	119	1.79 121	-0.37 96	-0.58 93	0.34 104	M -63 98	M 34.9 28 121	0.35 25 118	M 12.2 112	0.13 27 119	M 14.9 112	M 2.7 22 95	M 104 19 20	DELTA ENCOURAGE				24043	2024		
26037 6020197890	EDE SIMS 26037		8.95	97	94	-0.02 100	-1.77 79	-0.22 97	-0.43 95	M -166 96	M 18.8 30 89	-0.11 27 94	M 11.3 111	0.16 28 123	M -2.4 102	M -5.4 25 110	M 96 18 20	VH SALE P RDC VH SIMSPRC ET				24015	2024		
26038 6020197908	EDE SIMS 26038		8.36	102	96	0.10 101	-1.65 80	0.37 104	-0.45 95	M -100 97	M 14.9 30 91	-0.10 27 95	M 11.3 111	0.14 28 120	M -8.5 107	M -6.0 24 112	M 99 18 20	VH SALE P RDC VH SIMSPRC ET				24056	2024		
26039 6020197916	EDE BORAX 26039		7.76	119	112	1.08 113	0.12 102	1.19 114	0.96 112	GM 88 102	GM 5.6 38 109	0.11 37 106	GM 16.4 116	0.13 37 119	GM 15.0 112	M 1.1 37 98	M 112 36 36	DELTA BORAX-RED ET				22228	2022		
26040 6020197924	EDE DANDY 26040		12.09	117	111	1.17 114	-1.42 83	0.22 103	-0.18 98	GM 590 115	GM 0.0 27 100	-0.21 23 89	GM 26.9 126	0.06 25 109	GM 5.8 105	GM 0.2 24 100	GM 120 16 21	DENOVO 7019 DANDY-ET				19141	2019		
26041 6020197932	EDE SELTZER 26041		7.58	125	122	1.85 122	-0.44 95	0.36 104	0.64 108	M 536 114	M 33.1 31 120	0.10 29 105	M 14.1 114	-0.03 30 96	M 21.0 116	M 4.4 25 91	M 106 20 22	DELTA SELTZER PP-RED ET				21110	2021		
26042 6020197940	EDE BORAX 26042		7.45	108	97	0.04 101	-1.39 83	-0.08 99	1.20 114	M 314 108	M 21.7 32 87	-0.31 30 83	M 18.5 118	0.07 31 110	M -6.8 105	M 0.2 27 100	M 127 22 24	DELTA BORAX-RED ET				21085	2021		

Heifers

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Top 10% of the breed

Bottom 10% of the breed

Above breed average

R = Reliability

G = Genomic information

M = MACE (International) breeding values

GM = GMACE

Heifer				Selection Indices						Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat% Index	Prot Index R	Prot% Index	Somatics Index R	CalvInt Index R	HLife R	Sire	Dam	BYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103					
26043 6020197957	EDE SELTZER 26043		9.47	98	104	0.00 100	0.38 105	0.42 105	0.37 104	GM1020 126 38	GM8.6 89 37	-0.51 73	GM23.2 123 38	-0.09 87	GM5.6 96 37	M5.8 89 36	M98 37	DELTA SELTZER PP-RED ET	23031	2023		
26044 6020197965	EDE HORIZON 26044		10.33	101	103	0.23 103	0.00 100	-0.37 96	1.07 113	GM352 109 38	GM9.3 94 37	-0.21 89	GM18.2 118 37	0.06 109	GM0.8 99 37	M0.2 99 36	M97 36	DELTA HORIZON ET	22048	2022		
26045 6020272099	EDE SIMS 26045		9.55	91	92	-0.64 92	-0.29 97	0.79 110	-0.12 99	GM413 111 38	GM8.7 79 38	-0.46 75	GM19.8 119 38	0.05 107	GM5.7 105 38	M4.4 91 36	M98 37	VH SALE P RDC VH SIMSPRC ET	22056	2022		
26046 6020272107	EDE DANDY 26046		10.45	128	122	1.87 123	0.03 100	-1.56 81	0.58 107	GM301 108 24	GM8.0 123 19	0.24 113	GM12.2 112 21	0.02 103	GM0.6 101 20	GM4.1 108 13	GM120 17	DENOVO 7019 DANDY-ET	24040	2024		
26047 6020272115	EDE DANDY 26047		11.80	137	130	2.47 130	0.34 104	0.15 102	0.23 103	GM311 108 27	GM5.6 131 22	0.35 118	GM17.0 117 24	0.06 109	GM3.2 103 23	GM3.0 106 16	GM125 20	DENOVO 7019 DANDY-ET	20018	2020		
26048 6020272057	EDE DANDY 26048		12.29	128	121	1.74 121	-0.02 100	-0.57 93	0.90 111	GM473 112 25	GM27.2 116 19	0.07 104	GM21.2 121 22	0.05 107	GM7.4 106 20	GM1.0 102 13	GM123 17	DENOVO 7019 DANDY-ET	24051	2024		
26049 6020272081	EDE DANDY 26049		9.47	138	130	2.60 131	0.16 102	0.48 106	0.85 110	GM327 108 23	GM6.2 128 17	0.30 116	GM26.9 126 20	0.15 121	GM11.5 109 18	GM0.1 100 12	GM126 16	DENOVO 7019 DANDY-ET	24038	2024		
26050 6020272065	EDE SELTZER 26050		8.32	113	109	0.53 106	0.98 112	-0.02 100	0.87 111	GM294 108 38	GM1.5 107 37	0.00 100	GM8.0 108 37	-0.02 97	GM8.2 106 37	M-3.2 106 36	M104 36	DELTA SELTZER PP-RED ET	23111	2023		
26051 6020272032	EDE DANDY 26051		9.43	123	110	1.17 114	-1.25 85	0.71 109	1.81 122	GM112 103 33	GM1.6 107 30	0.06 103	GM14.8 114 31	0.10 114	GM12.9 110 33	GM5.0 110 30	GM118 33	DENOVO 7019 DANDY-ET	23058	2023		
26052 6020272073	EDE MANIE 26052		10.12	98	98	-0.22 97	-0.24 97	-1.03 88	0.77 109	353 109 19	-14.9 91 16	-0.26 86	8.5 108 18	-0.03 96	-7.5 106 11	-1.6 103 3	93 6	EDE MANIE	24022	2024		
26053 6020492341	EDE SELTZER RINTJE 26053		9.22	115	120	1.72 121	-0.13 98	-0.09 99	-0.21 98	GM461 112 38	GM27.0 116 37	0.08 104	GM20.0 119 37	0.04 106	GM7.4 106 37	M5.8 89 36	M95 36	DELTA SELTZER PP-RED ET	22208	2022		
26054 6020492358	EDE SELTZER RINTJE 26054		9.22	115	120	1.72 121	-0.13 98	-0.09 99	-0.21 98	GM461 112 38	GM27.0 116 37	0.08 104	GM20.0 119 37	0.04 106	GM7.4 106 37	M5.8 89 36	M95 36	DELTA SELTZER PP-RED ET	22208	2022		
26055 6020493034	EDE DANDY 26055		12.42	122	115	1.36 116	-0.86 90	-0.48 94	-0.03 100	GM546 114 26	GM2.4 108 22	-0.09 95	GM21.4 121 24	0.03 104	GM6.5 105 22	GM0.4 99 15	GM125 19	DENOVO 7019 DANDY-ET	21010	2021		
26056 6020493075	EDE RAFFA 26056		11.04	115	111	0.98 112	0.26 103	-0.48 94	1.00 112	M23 101 29	M19.9 112 27	0.18 109	M8.0 108 28	0.07 110	ML15.7 112 24	M-2.3 104 18	M100 21	DENOVO RAFFA	23236	2023		
26057 6020493083	EDE DANDY BLAARTJIE 26057		10.12	119	109	1.13 114	-1.50 82	-0.36 96	0.00 100	GM364 109 34	GM0.7 100 30	-0.14 92	GM26.7 126 32	0.13 119	GM2.7 102 34	GM3.1 106 30	GM129 33	DENOVO 7019 DANDY-ET	23055	2023		
26058 6020493091	EDE SELTZER 26058		9.56	100	99	-0.13 98	-0.41 95	-0.25 97	0.26 103	GM467 112 38	GM7.5 90 37	-0.32 83	GM13.4 113 38	-0.02 97	GM5.5 104 37	M1.5 97 36	M105 36	DELTA SELTZER PP-RED ET	23017	2023		
26059 6020493109	EDE M&M 26059		8.99	110	102	0.12 102	0.26 103	-1.49 82	0.32 104	-58 98 15	2.4 102 11	0.04 102	2.4 102 12	0.04 106	-16.4 113 7	-7.0 113 3	109 4	EDE M&M	24034	2024		
26060 6020493117	EDE SIMS 26060		9.32	108	109	1.04 113	-1.09 87	-0.11 99	-0.09 99	GM260 107 38	GM6.8 104 37	-0.03 98	GM17.3 117 37	0.08 111	GM5.2 104 37	M1.9 96 36	M98 36	VH SALE P RDC VH SIMSPRC ET	23124	2023		
26061 6020493125	EDE DANDY 26061		10.32	131	124	1.85 122	0.65 108	0.89 111	1.03 112	GM569 115 19	GM28.6 117 15	0.05 103	GM27.3 127 17	0.07 110	GM9.5 107 17	GM0.6 99 12	GM123 16	DENOVO 7019 DANDY-ET	24001	2024		
26062 6020493406	EDE SIMS AMAHLE 26062		9.60	105	105	0.40 105	-0.16 98	-0.51 94	0.74 109	GM268 107 39	GM1.4 99 38	-0.11 94	GM12.9 113 38	0.04 106	GM0.3 100 38	M2.1 96 36	M106 37	VH SALE P RDC VH SIMSPRC ET	21200	2021		
26064 6020493141	EDE DANDY 26064		9.81	136	127	2.53 130	-0.76 91	0.01 100	0.75 109	GM130 103 25	GM6.9 128 19	0.38 120	GM18.1 118 21	0.13 119	GM6.8 105 20	GM4.1 108 13	GM121 16	DENOVO 7019 DANDY-ET	2006	2020		
26065 6020493158	EDE M&M 26065		9.69	109	100	0.00 100	-0.05 99	-0.64 92	-0.74 91	-161 96 13	3.0 102 12	0.09 105	-3.9 96 13	0.01 101	-19.6 115 8	-9.1 117 3	104 5	EDE M&M	24036	2024		
26066 6020493422	EDE DANDY 26066		8.70	132	119	1.81 122	-0.43 95	-0.22 97	-0.31 96	GM110 97 34	GM7.0 122 30	0.39 121	GM9.9 110 32	0.13 119	GM10.8 108 34	GM7.8 115 30	GM128 33	DENOVO 7019 DANDY-ET	23083	2023		

Heifers

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Above breed average

R = Reliability

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GM = GMACE

Heifer				Selection Indices					Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	BFat% Index	Prot Index R	Prot% Index	Somatics Index R	CalvInt Index R	HLife R	Sire	Dam	BYr	
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103				
26067 6020493133	EDE SIMS 26067		9.21	107	99	0.06 101	-0.96 89	-0.26 97	0.42 105	M 410 111	M-22.4 87	-0.35 81	M 22.4 122	0.08 30	M-21.0 116	M -0.9 102	M 111 23	VH SALE P RDC VH SIMSPRC ET	21051	2021	
26068 6020492325	EDE SELTZER 26068		9.67	120	122	1.89 123	-0.74 91	1.38 117	0.86 110	GM 680 118	GM 26.9 38	0.00 116	GM 21.1 121	-0.01 37	GM 1.9 98	M 5.9 88	M 101 36	DELTA SELTZER PP-RED ET	23141	2023	
26069 6020493166	EDE SELTZER 26069		9.28	105	102	0.06 101	0.19 102	-0.38 95	1.40 117	M 497 113	M-13.7 32	-0.30 84	M 18.8 118	0.02 30	M -2.5 103	M 1.4 102	M 113 24	DELTA SELTZER PP-RED ET	21091	2021	
26070 6020493208	EDE SIMS 26070		10.27	112	113	1.27 115	-0.54 94	0.35 104	0.18 102	M 274 107	M 10.0 23	-0.01 106	M 24.7 124	0.14 22	M -7.1 106	M -1.0 102	M 92 19	VH SALE P RDC VH SIMSPRC ET	24075	2024	
26071 6020493174	EDE SIMS 26071		10.07	110	108	0.87 110	-0.29 97	-0.20 98	0.19 102	M -36 99	M 11.9 22	0.13 107	M 11.2 111	0.12 21	M 10.1 117	M -0.7 101	M 100 19	VH SALE P RDC VH SIMSPRC ET	24073	2024	
26072 6020493182	EDE SIMS 26072		8.97	112	109	0.91 111	-0.17 98	1.01 112	-0.01 100	M 33 101	M 8.1 21	0.06 105	M 18.3 118	0.16 21	M 10.5 123	M -0.7 101	M 102 19	VH SALE P RDC VH SIMSPRC ET	24078	2024	
26073 6020493414	EDE SIMS 26073		8.96	117	113	1.32 116	-0.62 93	1.70 120	0.73 109	M 92 102	M 17.1 25	0.12 110	M 17.3 117	0.13 24	M 10.1 119	M -2.2 108	M 98 20	VH SALE P RDC VH SIMSPRC ET	24055	2024	
26075 6020493190	EDE SELTZER BLACKROSE 26075		9.31	122	126	2.00 124	-0.26 97	1.37 117	1.23 115	GM 1223 132	GM 23.8 38	-0.21 114	GM 29.8 89	-0.09 37	GM 2.3 102	M 7.2 86	M 100 36	DELTA SELTZER PP-RED ET	23006	2023	
26076 6020492945	EDE SIMS 26076		9.81	98	92	-0.28 97	-2.00 76	-0.83 90	0.69 108	M 123 103	M-26.7 32	-0.29 84	M 10.6 110	0.06 30	M -3.8 109	M -1.7 103	M 111 23	VH SALE P RDC VH SIMSPRC ET	21092	2021	
26077 6020493349	EDE MANIE 26077		10.55	98	97	-0.32 96	-0.10 99	-0.68 92	-0.02 100	124 103	-11.5 15	-0.16 93	2.9 14	-0.01 103	-10.0 9	-1.3 102	95 6	EDE MANIE	24018	2024	
26078 6020493356	EDE ENCOURAGE KLAASKE 26078		10.24	134	133	2.89 135	-0.44 95	0.78 109	1.06 113	M 493 113	M 49.8 25	0.27 130	M 27.3 114	0.10 24	M-20.5 116	M 4.5 91	M 101 20	DELTA ENCOURAGE	24062	2024	
26079 6020493364	EDE ENCOURAGE JANNA 26079		8.37	124	122	2.17 126	-0.98 88	-0.53 94	0.27 103	M 229 106	M 31.7 26	0.21 119	M 23.4 123	0.14 25	M 16.9 120	M 0.3 113	M 100 21	DELTA ENCOURAGE	24066	2024	
26080 6020493372	EDE SELTZER 26080		7.58	107	104	0.64 108	-1.28 85	-0.22 97	1.39 117	GM 285 107	GM 5.0 37	-0.15 97	GM 17.8 117	0.08 37	GM 10.9 109	M 2.8 95	M 103 36	DELTA SELTZER PP-RED ET	22227	2022	
26081 6020493380	EDE ENCOURAGE 26081		8.99	120	116	1.38 117	-0.13 98	0.24 103	1.29 116	M 415 111	M 15.7 23	-0.01 110	M 23.1 122	0.08 23	M 16.3 111	M 1.4 113	M 106 20	DELTA ENCOURAGE	24061	2024	
26082 6020493398	EDE SIMS 26082		10.06	101	102	0.40 105	-0.90 89	-0.11 99	-0.63 92	GM 154 104	GM 8.6 38	-0.14 95	GM 17.6 117	0.12 37	GM 0.7 99	M 0.0 100	M 99 36	VH SALE P RDC VH SIMSPRC ET	23093	2023	
26083 6020492382	EDE ENCOURAGE 26083		8.29	130	131	2.68 132	-0.43 95	0.52 106	1.24 115	M 716 119	M 38.7 24	0.09 123	M 34.2 105	0.09 23	M 14.1 113	M 7.4 111	M 104 20	DELTA ENCOURAGE	24088	2024	
26084 6020492374	EDE DANDY 26084		9.51	136	125	2.74 133	-2.74 67	-1.41 83	0.26 103	GM 358 109	GM 8.0 34	0.21 123	GM 22.0 111	0.09 32	GM 13.8 113	GM 3.4 111	GM 124 33	DENOVO 7019 DANDY-ET	22038	2022	
26085 6020492390	EDE DANDY 26085		12.58	134	122	1.89 123	-0.42 95	0.61 107	1.03 112	GM 632 116	GM 29.6 33	0.04 118	GM 19.4 102	-0.01 32	GM 15.5 112	GM 3.1 106	GM 123 33	DENOVO 7019 DANDY-ET	23105	2023	
26086 6020492408	EDE ENCOURAGE 26086		11.16	124	127	2.51 130	-1.13 86	0.02 100	-1.76 79	M 482 113	M 40.8 23	0.19 125	M 21.6 121	0.05 22	M 16.8 107	M 7.1 113	M 104 20	DELTA ENCOURAGE	24084	2024	
26087 6020492416	EDE SIMS 26087		8.95	109	110	1.19 114	-0.56 93	-0.53 94	-0.06 99	GM 159 96	GM 2.7 38	0.18 108	GM 19.9 109	0.24 38	GM 0.9 101	M -0.8 101	M 98 37	VH SALE P RDC VH SIMSPRC ET	23068	2023	
26088 6020492333	EDE ENCOURAGE 26088		8.87	112	110	1.02 112	-0.68 92	-0.40 95	0.40 105	GM 183 105	GM 1.3 29	0.04 107	GM 14.0 114	0.07 29	GM 8.4 107	M 1.3 97	M 105 28	DELTA ENCOURAGE	24050	2024	
26089 6020492366	EDE ENCOURAGE 26089		8.40	124	127	2.45 129	-0.69 92	-0.39 95	0.74 109	M 619 116	M 34.1 26	0.08 121	M 30.8 130	0.09 26	M 14.9 113	M 7.2 112	M 99 24	DELTA ENCOURAGE	24025	2024	
26090 6020492549	EDE ENCOURAGE 26090		8.10	121	123	2.04 125	-0.31 96	0.03 100	0.83 110	GM 599 116	GM 25.1 28	0.01 115	GM 31.6 131	0.10 28	GM 11.9 114	M 5.1 109	M 100 27	DELTA ENCOURAGE	24068	2024	

Heifers

Animals are sorted on farmer number within birth year

*Inbreeding in red is high

Top 10% of the breed

Bottom 10% of the breed

Above breed average

R = Reliability

G = Genomic information

M = MACE (International) breeding values

GM = GMACE

Heifer				Selection Indices						Estimated Breeding Values (EBV)										Pedigree		
FarmNr Regnr	Parent Verification	Name	% Inbr- ding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index <i>R</i>	BFat Index <i>R</i>	BFat% Index	Prot Index <i>R</i>	Prot% Index	Somatics Index <i>R</i>	CalvInt Index <i>R</i>	HLife <i>R</i>	Sire	Dam	BYr		
Active Breed Average:			8.73	114	104	0.37	-0.15	0.59	0.13	26	5.2	0.04	4.1	0.03	102	-0.8	103					
26091 6020492465	EDE ENCOURAGE 26091		9.05	122	121	2.02 124	-0.89 89	-0.13 98	1.50 118	M 196 105	M 32.8 27 120	0.23 112	M 17.9 117	0.10 27	M 15.9 114	M 2.3 24	M 97 25	DELTA ENCOURAGE	24086	2024		
26092 6020492499	EDE SIMS 26092		9.77	116	114	1.34 116	-0.86 90	-0.22 97	0.71 109	M 438 111	M 8.4 26 105	-0.08 96	M 26.5 126	0.11 25	M 13.8 111	M 0.3 22	M 100 23	VH SALE P RDC VH SIMSPRC ET	24103	2024		
26093 6020492515	EDE FAWKES 26093		9.42	129	125	2.25 127	-0.65 92	0.93 111	-0.07 99	M 266 107	M 42.6 31 126	0.29 115	M 14.9 115	0.05 29	M 14.0 107	M -1.0 111	M 107 21	VH FREEWOOD P FAWKESP ET	2029	2020		
26094 6020492523	EDE HORIZON 26094		10.56	111	110	0.81 110	0.05 101	-0.09 99	1.24 115	M 218 106	M 9.4 32 106	0.01 100	M 14.4 114	0.07 31	M -6.1 110	M 2.9 27	M 106 25	DELTA HORIZON ET	20134	2020		
26095 6020492556	EDE ENCOURAGE GERDA 26095		8.00	124	124	2.02 124	-0.05 99	0.11 101	1.04 113	GM 568 115	GM 25.9 28 116	0.03 102	GM 31.5 131	0.11 28	GM 13.5 116	M 4.6 111	M 106 27	DELTA ENCOURAGE	24098	2024		
26096 6020492507	EDE SIMS 26096		8.87	108	104	0.74 109	-1.71 79	1.02 112	0.49 106	GM 90 102	GM 3.0 28 98	-0.06 97	GM 15.9 116	0.12 27	GM 11.1 117	M -0.6 109	M 99 27	VH SALE P RDC VH SIMSPRC ET	24090	2024		
26097 6020492531	EDE SIMS 26097		9.87	108	106	0.87 110	-1.94 77	-0.89 89	0.00 100	M 469 112	M -7.3 27 96	-0.23 88	M 23.4 123	0.07 26	M -5.7 110	M 0.4 104	M 105 23	VH SALE P RDC VH SIMSPRC ET	24060	2024		
26098 6020492564	EDE ENCOURAGE 26098		9.73	125	126	2.11 125	0.17 102	-0.38 96	0.42 105	M 583 115	M 32.8 26 120	0.08 104	M 26.8 126	0.07 26	M 15.2 110	M 3.8 112	M 103 24	DELTA ENCOURAGE	24041	2024		
26099 6020492572	EDE ENCOURAGE FRIEDA 26099		8.73	125	124	2.13 126	-0.28 97	1.36 116	0.81 110	M 518 113	M 30.6 26 119	0.09 105	M 27.2 126	0.09 26	M 12.3 113	M 6.6 110	M 107 24	DELTA ENCOURAGE	24081	2024		
26100 6020492580	EDE HORIZON 26100		8.38	98	95	-0.45 95	0.66 108	1.03 112	-1.13 86	M -360 91	M -4.7 31 97	0.10 105	M -3.3 97	0.08 29	M -4.2 111	M -4.7 103	M 99 20	DELTA HORIZON ET	20130	2020		
26101 6020492598	EDE SIMS 26101		8.55	104	102	0.42 105	-0.55 93	0.30 104	0.39 105	M -127 97	M 1.1 25 101	0.06 103	M 9.0 109	0.13 23	M -7.9 119	M -1.0 106	M 97 21	VH SALE P RDC VH SIMSPRC ET	24064	2024		
26102 6020492606	EDE FAWKES 26102		10.30	115	113	0.98 112	0.39 105	-0.84 90	-0.02 100	M 550 114	M 7.0 32 104	-0.14 92	M 24.3 124	0.05 31	M 12.9 107	M 3.1 110	M 113 23	VH FREEWOOD P FAWKESP ET	20056	2020		
26103 6020492614	EDE SIMS 26103		9.54	108	105	0.61 107	-0.83 90	0.09 101	0.39 105	M 78 102	M 0.7 27 101	-0.02 99	M 13.1 113	0.10 26	M 11.3 114	M -0.2 109	M 102 24	VH SALE P RDC VH SIMSPRC ET	24027	2024		
26104 6020492622	EDE SIMS 26104		8.86	103	100	-0.02 100	0.22 103	0.91 111	0.24 103	M 163 104	M -14.5 25 91	-0.19 90	M 18.2 118	0.12 25	M -8.6 117	M -0.7 107	M 103 22	VH SALE P RDC VH SIMSPRC ET	24069	2024		
Average (Heifers in Herd):			9.84	112	110	0.90	-0.18	-0.16	0.15	260	10.9	0.01	13.7	0.05	107	0.5	104.2					
Number: 421																						
Average (Heifers in Breed):			9.49	119	108	0.72	-0.02	0.93	0.30	113	11.2	0.06	8.6	0.05	104	-0.4	107.3					
Number: 6036																						

Selection List: Logix Merit Index (LMI)

Animals are sorted on LMI

*Inbreeding above 6.25 is high!

Top 25% of the herd

Bottom 25% of the herd

R = Reliability

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow Information					Indices					Breeding Values								Pedigree		
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife R	Sire	Dam
1	25199 99543704	EDE DANDY 25199	2025	11.21	144	132	2.66 132	0.57 107	0.92 111	1.28 115	392 110	51.0 34	25.0 31	0.32 124	0.11 116	-12.1 109	-6.5 34	123 113	DENOVO 7019 DANDY-ET	22171
2	22091 93427359	EDE JACUZZI 22091	2022	6.17	140	142	3.72 145	-0.52 94	0.72 109	-0.53 94	456 112	68.1 82	30.8 81	0.45 130	0.14 120	-22.3 117	6.5 87	103 75	DELTA JACUZZI-RED	17006
3	25020 98229974	EDE RAVEL 25020	2025	7.32	138	125	2.57 131	-1.28 85	-0.40 95	0.46 106	-202 95	51.8 29	10.4 25	0.57 110	0.16 130	-16.5 123	-6.9 113	123 27	DELTA RAVEL-RED	21108
4	26049 6020272081	EDE DANDY 26049	2026	9.47	138	130	2.60 131	0.16 102	0.48 106	0.85 110	327 108	46.2 23	26.9 17	0.30 126	0.15 116	-11.5 121	-0.1 100	126 12	DENOVO 7019 DANDY-ET	24038
5	24047 96804836	EDE DUFFY 24047	2024	10.25	137	134	2.98 136	-0.60 93	-0.06 99	-0.05 99	607 116	55.4 47	21.5 37	0.27 121	0.01 114	-19.0 101	-2.2 115	100 21	KINGS-RANSOM DUFFY-ET	22082
6	26047 6020272115	EDE DANDY 26047	2026	11.80	137	130	2.47 130	0.34 104	0.15 102	0.23 103	311 108	51.6 27	17.0 22	0.35 117	0.06 118	-3.2 103	-3.0 23	125 106	DENOVO 7019 DANDY-ET	20018
7	26084 6020492374	EDE DANDY 26084	2026	9.51	136	125	2.74 133	-2.74 67	-1.41 83	0.26 103	358 109	38.0 34	22.0 30	0.21 121	0.09 111	-13.8 111	-3.4 34	124 106	DENOVO 7019 DANDY-ET	22038
8	26064 6020493141	EDE DANDY 26064	2026	9.81	136	127	2.53 130	-0.76 91	0.01 100	0.75 109	130 103	46.9 25	18.1 19	0.38 118	0.13 120	-6.8 105	-4.1 20	121 108	DENOVO 7019 DANDY-ET	2006
9	22171 93921252	EDE NADER 22171	2022	8.57	135	129	2.19 126	1.59 119	1.57 119	-0.04 100	161 104	54.0 84	13.7 83	0.44 113	0.08 123	-13.8 111	-7.1 79	105 114	VH NORLAND NADER	20184
10	25219 99863045	EDE DANDY BLACKROSE 2521	2025	10.87	134	125	2.00 124	0.37 105	-0.03 100	0.84 110	788 120	25.4 25	33.4 115	-0.05 132	0.06 97	-12.7 110	-5.0 20	121 112	DENOVO 7019 DANDY-ET	24009
11	24093 97097737	EDE DUFFY 24093	2024	10.65	134	134	2.89 135	0.14 102	0.61 107	1.64 120	298 108	63.4 43	14.6 42	0.47 114	0.04 125	-18.3 106	1.2 40	91 98	KINGS-RANSOM DUFFY-ET	22173
12	26085 6020492390	EDE DANDY 26085	2026	12.58	134	122	1.89 123	-0.42 95	0.61 107	1.03 112	632 116	29.6 33	19.4 118	0.04 30	-0.01 102	-15.5 112	-3.1 34	123 106	DENOVO 7019 DANDY-ET	23105
13	25168 99026577	EDE RAVEL 25168	2025	8.30	134	123	2.43 129	-1.26 85	0.86 110	1.23 115	-100 97	42.8 35	16.9 32	0.44 117	0.19 123	-24.7 119	-3.9 37	107 107	DELTA RAVEL-RED	22168
14	26078 6020493356	EDE ENCOURAGE KLAASKE 26078	2026	10.24	134	133	2.89 135	-0.44 95	0.78 109	1.06 113	493 113	49.8 25	27.3 24	0.27 127	0.10 114	-20.5 116	4.5 21	101 91	DELTA ENCOURAGE	24062
15	25169 99026585	EDE RAVEL 25169	2025	8.30	134	123	2.43 129	-1.26 85	0.86 110	1.23 115	-100 97	42.8 35	16.9 32	0.44 117	0.19 123	-24.7 119	-3.9 37	107 107	DELTA RAVEL-RED	22168
16	25018 98229958	EDE RAVEL 25018	2025	7.50	134	122	2.11 125	-0.93 89	0.84 110	0.27 103	309 108	34.4 35	18.3 32	0.20 118	0.07 111	-13.5 111	-4.7 37	121 109	DELTA RAVEL-RED	21190
17	24165 97504146	EDE RAVEL 24165	2024	7.35	134	122	2.23 127	-1.70 80	1.45 117	0.69 108	277 107	36.6 34	14.4 31	0.23 114	0.05 112	-10.2 107	-4.2 37	119 108	DELTA RAVEL-RED	22098
18	23222 95976486	EDE DUFFY 23222	2023	10.91	134	133	3.21 139	-1.69 80	2.90 135	-0.02 100	385 110	55.1 50	22.6 44	0.35 122	0.09 113	-1.4 101	1.8 25	100 96	KINGS-RANSOM DUFFY-ET	21218
19	24062 96908124	EDE DUFFY KLAASKE 24062	2024	10.98	133	131	2.72 133	-0.16 98	1.21 115	0.26 103	373 110	51.4 29	21.9 26	0.33 121	0.08 111	-18.9 115	0.3 17	99 99	KINGS-RANSOM DUFFY-ET	22126
20	22136 93748135	EDE ENTITY JANNA 22136	2022	9.03	132	136	3.30 140	-0.68 92	-2.78 67	-0.35 96	569 115	49.6 53	39.4 48	0.25 138	0.18 113	-11.4 126	0.5 32	99 99	Entity 22125	16047
21	25124 98842628	EDE RAVEL GERDA 25124	2025	7.94	132	121	1.94 123	-0.49 94	2.21 127	-0.70 92	317 108	32.0 35	18.4 32	0.17 118	0.07 109	-11.5 109	-3.5 37	123 107	DELTA RAVEL-RED	23175
22	23029 94815800	EDE ENTITY 23029	2023	11.76	132	143	3.19 138	1.65 120	-2.40 71	0.76 109	779 120	68.0 82	27.4 81	0.32 127	0.01 101	-22.1 117	5.2 117	79 75	Entity 22125	20096
23	26066 6020493422	EDE DANDY 26066	2026	8.70	132	119	1.81 122	-0.43 95	-0.22 97	-0.31 96	-110 97	37.0 34	9.9 30	0.39 110	0.13 121	-10.8 108	-7.8 34	128 115	DENOVO 7019 DANDY-ET	23083
24	20127 90450552	EDE SKYFALL 20127	2020	10.07	132	138	3.49 142	0.10 101	-2.69 68	0.38 105	-408 89	85.6 84	7.5 83	0.99 107	0.20 152	2.2 98	5.5 79	108 89	DE-SU 12693 SKYFALL-ET	18146

Selection List: Logix Merit Index (LMI)

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Top 25% of the herd

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Top 10% of the breed

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Cow Information				Indices					Breeding Values										Pedigree	
FarmNr	CompNr	Name	Birth. Year	% In-breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife R	Sire	Dam
25	21042 91654343	EDE JACUZZI 21042	2021	7.69	131	126	2.36 128	-0.89 89	-3.44 59	1.00 112	352 109	44.3 53	13.7 127	0.29 48	0.02 113	-41.1 50	0.3 115	100 103	DELTA JACUZZI-RED	18084
26	25223 99863086	EDE DANDY 25223	2025	6.78	131	118	1.83 122	-0.59 93	-0.04 100	0.59 107	-252 93	39.5 25	6.5 124	0.47 20	0.14 106	-4.8 21	-7.5 125	128 120	DENOVO 7019 DANDY-ET	2034
27	24211 98197254	EDE ENCOURAGE 24211	2024	9.89	131	127	2.51 130	-0.80 90	-0.37 96	0.36 104	348 109	44.4 38	19.8 127	0.27 38	0.07 119	-24.1 37	3.2 94	107 36	DELTA ENCOURAGE	22023
28	22088 93420404	EDE NADER ALUNDRA 22088	2022	7.08	131	128	3.30 140	-2.79 67	-1.31 84	-4.43 47	-403 90	56.6 82	18.6 134	0.71 81	0.31 118	-4.9 81	-3.6 138	119 144	VH NORLAND NADER	19104
29	25118 98807589	EDE ENCOURAGE LIESA 2511	2025	11.95	131	123	2.15 126	-0.54 94	-0.16 98	1.69 120	124 103	41.0 39	14.3 125	0.33 38	0.09 114	-22.0 39	0.5 99	111 37	DELTA ENCOURAGE	21071
30	26061 6020493125	EDE DANDY 26061	2026	10.32	131	124	1.85 122	0.65 108	0.89 111	1.03 112	569 115	28.6 19	27.3 117	0.05 15	0.07 127	-9.5 17	0.6 99	123 12	DENOVO 7019 DANDY-ET	24001
31	24112 97119747	EDE DUFFY 24112	2024	10.68	130	124	2.15 126	-1.04 88	0.95 111	-0.23 97	498 113	36.5 42	15.7 122	0.15 41	-0.01 115	-18.7 41	-4.1 108	103 39	KINGS-RANSOM DUFFY-ET	22071
32	24111 97119739	EDE DUFFY 24111	2024	10.68	130	124	2.15 126	-1.04 88	0.95 111	-0.23 97	498 113	36.5 42	15.7 122	0.15 41	-0.01 115	-18.7 41	-4.1 108	103 39	KINGS-RANSOM DUFFY-ET	22071
33	22049 93407906	EDE JACUZZI 22049	2022	6.09	130	139	3.21 139	1.83 122	-1.66 80	-0.08 99	-362 91	77.1 80	21.3 147	0.89 79	0.32 121	-13.2 79	0.1 147	84 74	DELTA JACUZZI-RED	18061
34	26024 6020157951	EDE DANDY 26024	2026	11.83	130	123	1.89 123	-0.01 100	-1.12 87	0.04 101	344 109	36.2 27	15.2 122	0.20 22	0.03 115	-6.4 24	-5.5 111	120 20	DENOVO 7019 DANDY-ET	23032
35	22170 93921245	EDE NADER 22170	2022	7.85	130	129	2.64 132	-0.60 93	0.21 103	1.35 116	-96 98	64.0 82	1.5 139	0.64 81	0.04 102	-17.6 81	4.0 134	99 92	VH NORLAND NADER	20205
36	26083 6020492382	EDE ENCOURAGE 26083	2026	8.29	130	131	2.68 132	-0.43 95	0.52 106	1.24 115	716 119	38.7 24	34.2 123	0.09 23	0.09 133	-14.1 23	7.4 105	104 20	DELTA ENCOURAGE	24088
37	26093 6020492515	EDE FAWKES 26093	2026	9.42	129	125	2.25 127	-0.65 92	0.93 111	-0.07 99	266 107	42.6 31	14.9 126	0.29 28	0.05 115	-14.0 115	-1.0 25	107 102	VH FREEWOOD P FAWKESP ET	2029
38	26016 6020073646	EDE ENCOURAGE 26016	2026	9.40	129	128	2.36 128	0.20 102	1.15 114	0.64 108	431 111	42.1 30	23.9 125	0.22 27	0.09 123	-17.9 28	4.0 112	104 21	DELTA ENCOURAGE	23250
39	21110 91927731	EDE JACUZZI 21110	2021	6.96	129	120	1.76 121	-0.68 92	-0.99 88	1.35 116	219 106	44.7 54	-4.4 127	0.34 50	-0.11 96	-29.4 52	2.0 118	113 17	DELTA JACUZZI-RED	17069
40	26009 99972457	EDE ENCOURAGE 26009	2026	9.09	128	133	2.70 132	0.72 109	-0.49 94	-0.41 95	380 110	50.7 38	28.5 131	0.32 37	0.14 128	-9.5 37	4.7 117	104 36	DELTA ENCOURAGE	22217
41	26005 99942591	EDE BORAX GERDA 26005	2026	7.49	128	120	1.83 122	-0.18 98	0.28 103	0.02 100	132 103	35.3 38	13.3 121	0.28 37	0.08 113	-21.5 37	-1.3 102	113 36	DELTA BORAX-RED ET	21173
42	25003 98197031	EDE RAVEL 25003	2025	7.90	128	117	1.62 119	-0.77 91	0.42 105	0.07 101	541 114	14.4 35	27.9 109	-0.07 32	0.09 127	-12.2 33	-4.8 96	122 26	DELTA RAVEL-RED	23035
43	25099 98784937	EDE RAVEL 25099	2025	8.16	128	118	1.68 120	-1.20 86	2.71 133	0.41 105	588 115	21.1 35	18.1 113	-0.02 32	-0.01 118	-6.2 33	0.0 99	123 26	DELTA RAVEL-RED	23122
44	23133 95335857	EDE CASCADE 23133	2023	7.47	128	122	2.28 127	-1.01 88	-0.39 95	0.56 107	-405 89	54.4 82	-0.5 133	0.69 81	0.13 100	-13.0 81	-3.1 137	106 75	VH OLLILAN CASSIDY CASCADE	21063
45	26046 6020272107	EDE DANDY 26046	2026	10.45	128	122	1.87 123	0.03 100	-1.56 81	0.58 107	301 108	38.0 24	12.2 123	0.24 19	0.02 112	-0.6 21	-4.1 113	120 17	DENOVO 7019 DANDY-ET	24040
46	26048 6020272057	EDE DANDY 26048	2026	12.29	128	121	1.74 121	-0.02 100	-0.57 93	0.90 111	473 112	27.2 25	21.2 116	0.07 19	0.05 121	-7.4 22	-1.0 104	123 17	DENOVO 7019 DANDY-ET	24051
47	24182 97705552	EDE DUFFY 24182	2024	9.39	127	120	1.70 120	0.44 105	2.72 133	1.22 115	39 101	35.3 43	14.2 121	0.31 42	0.12 114	-15.2 42	-3.8 116	101 39	KINGS-RANSOM DUFFY-ET	23026
48	24156 97391734	EDE FORWARD 24156	2024	11.13	127	124	2.23 127	-0.41 95	0.49 106	-0.93 89	-123 97	53.9 31	2.4 133	0.56 29	0.06 103	-8.5 29	0.5 130	112 23	PROGENESIS FORWARD	20171

Selection List: Logix Merit Index (LMI)

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Cow Information					Indices					Breeding Values										Pedigree	
FarmNr	CompNr	Name	Birth. Year	% In-breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife	R	Sire	Dam
49	 22126 93667459	EDE ENTITY KLAASKE 22126	2022	10.57	127	130	2.40 129	0.82 110	-1.44 83	0.98 112	231 106	50.8 82	19.3 81	0.38 119	0.11 82	-9.4 107	3.0 78	104 94	76 75	Entity 22125	20150
50	25104 98785439	EDE ENCOURAGE 25104	2025	11.14	127	126	2.60 131	-1.74 79	0.76 109	0.06 101	300 108	44.2 38	15.9 37	0.29 116	0.05 115	-11.6 107	6.5 36	108 87	36 36	DELTA ENCOURAGE	22017
51	25179 99169948	EDE BORAX 25179	2025	10.61	127	121	1.81 122	-0.47 94	-0.20 98	0.77 109	574 115	21.2 30	27.7 28	-0.02 127	0.08 99	-15.6 111	0.7 24	117 99	20 18	DELTA BORAX-RED ET	23188
52	25106 98785462	EDE ENCOURAGE 25106	2025	10.53	127	122	2.00 124	-1.45 83	0.70 108	0.74 109	875 123	21.5 38	25.5 37	-0.12 125	-0.03 94	-23.1 96	2.2 36	104 96	36 36	DELTA ENCOURAGE	23119
53	 23019 94697265	EDE ENTITY 23019	2023	12.10	127	133	2.79 133	0.90 111	-2.62 69	0.79 109	138 104	55.4 83	26.9 82	0.46 126	0.21 124	-5.2 130	-0.2 79	94 100	78 76	Entity 22125	20003
54	20171 90786567	EDE SKYFALL 20171	2020	8.38	127	118	1.70 120	0.31 104	1.01 112	1.42 117	-809 79	58.7 55	-14.3 48	0.92 86	0.12 50	-3.8 149	-4.7 117	115 103	21 31	DE-SU 12693 SKYFALL-ET	18170
55	25181 99169880	EDE BORAX 25181	2025	7.65	127	116	1.72 121	-0.70 92	-0.07 99	-0.76 91	-375 90	34.7 38	8.7 37	0.48 109	0.21 125	-16.6 130	-5.9 113	119 37	36 36	DELTA BORAX-RED ET	22158
56	 21190 92726488	EDE JACUZZI 21190	2021	6.14	127	124	2.04 125	0.12 101	-2.88 65	-0.02 100	370 110	37.8 80	18.8 79	0.21 118	0.06 80	-19.8 109	-2.3 115	105 75	74 104	DELTA JACUZZI-RED	18045
57	24137 97296222	EDE DUFFY 24137	2024	10.59	126	120	1.81 122	-0.21 98	1.90 123	-2.10 75	134 103	34.0 42	14.2 42	0.26 114	0.09 113	-25.8 120	-4.2 40	101 108	39 39	KINGS-RANSOM DUFFY-ET	22159
58	2029 94901121	EDE BOLIVIA 2029	2020	7.28	126	117	1.47 118	0.29 103	-0.49 94	0.27 103	-160 96	43.6 53	-4.9 44	0.46 95	0.00 124	-11.1 100	-7.8 29	112 115	19 16	DE-SU 13761 BOLIVIA-ET	
59	25103 98784929	EDE RAFFA JANNA 25103	2025	11.68	126	130	2.40 129	1.00 112	-1.42 83	0.42 105	523 114	42.2 31	30.8 29	0.19 130	0.12 110	-12.8 110	2.8 26	99 95	23 20	DENOVO RAFFA	22136
60	 22023 93100147	EDE ENTITY 22023	2022	11.06	126	121	1.79 121	0.05 101	-1.10 87	-1.44 83	82 102	40.6 83	6.8 82	0.35 107	0.04 118	-26.0 106	-2.4 120	110 79	77 105	Entity 22125	20037
61	24115 97112452	EDE DUFFY 24115	2024	10.63	126	115	1.40 117	-0.48 94	2.39 129	-0.08 99	157 104	22.7 42	13.1 42	0.15 113	0.07 108	-26.1 110	-6.9 40	102 113	39 39	KINGS-RANSOM DUFFY-ET	22164
62	 22168 93921229	EDE JACUZZI 22168	2022	7.02	126	127	2.68 132	-0.60 93	-2.84 66	1.31 116	-450 88	54.7 81	16.0 79	0.71 116	0.30 138	-42.2 143	-0.6 133	76 75	74 101	DELTA JACUZZI-RED	20558
63	25152 99026452	EDE STINGER 25152	2025	7.83	126	123	2.45 129	-1.72 79	-0.31 96	-1.67 80	24 101	35.8 38	22.9 37	0.32 122	0.21 117	-9.3 130	0.0 107	114 37	36 100	VH BAROD SOLADO STINGER ET	22088
64	24011 96421052	EDE LOUIS 24011	2024	6.99	126	124	2.11 125	-0.16 98	-2.22 73	0.88 111	281 107	39.1 47	17.7 39	0.25 117	0.08 113	-11.3 111	-0.7 109	107 21	12 4	DELTA LOUIS P-RED	21108
65	25171 99169914	EDE RAVEL 25171	2025	7.50	125	117	1.74 121	-1.36 84	3.16 138	0.44 105	340 109	22.4 35	18.5 32	0.08 118	0.06 104	4.9 109	-2.5 96	118 37	26 105	DELTA RAVEL-RED	23204
66	 23139 95335915	EDE BODIE 23139	2023	8.81	125	113	1.91 123	-2.55 69	-1.72 79	-1.30 84	-611 84	35.5 75	1.9 74	0.60 102	0.22 132	-7.1 131	-15.5 106	112 74	73 130	2137	
67	25002 98196991	EDE FORWARD 25002	2025	10.05	125	124	2.17 126	-0.59 93	-0.59 93	-1.29 85	215 106	43.1 29	11.7 27	0.32 111	0.04 117	9.2 106	-4.5 93	115 22	20 109	PROGENESIS FORWARD	2030
68	 23194 97097489	EDE DUFFY 23194	2023	11.36	125	124	1.94 123	0.20 102	3.15 138	0.03 100	511 113	34.0 83	20.2 81	0.12 120	0.03 106	-9.7 104	4.5 108	106 78	76 91	KINGS-RANSOM DUFFY-ET	21199
69	25155 99026486	EDE ENCOURAGE 25155	2025	9.50	125	122	2.13 126	-1.18 86	0.60 107	0.01 100	317 108	33.4 33	18.2 31	0.19 118	0.07 110	-14.7 111	5.6 28	114 89	26 25	DELTA ENCOURAGE	18064
70	23250 96420799	EDE DUFFY 23250	2023	9.46	125	122	1.83 122	0.34 104	1.90 123	-0.58 93	252 107	36.2 48	15.4 38	0.23 115	0.06 112	-13.6 109	-0.7 111	104 22	14 5	KINGS-RANSOM DUFFY-ET	22055
71	26041 6020197932	EDE SELTZER 26041	2026	7.58	125	122	1.85 122	-0.44 95	0.36 104	0.64 108	536 114	33.1 31	14.1 29	0.10 114	-0.03 105	-21.0 96	4.4 116	106 25	22 91	DELTA SELTZER PP-RED ET	21110
72	24198 97980205	EDE FORWARD 24198	2024	10.29	125	123	2.08 125	-0.20 98	-0.64 92	-0.71 91	-13 100	42.8 38	12.4 38	0.41 112	0.12 122	-10.4 117	-1.4 108	108 37	38 103	PROGENESIS FORWARD	22075

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	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat R	Prot R	BFat % Index	Prot % Index	Som Index	CalvInt R	HLife R	Sire	Dam	
73	26031 6020197833	EDE SIMS 26031	2026	9.40	125	121	2.00 124	-1.04 88	0.58 107	0.52 106	359 109	27.0 29	23.4 26	0.11 123	0.10 27	-15.5 112	-2.1 23	99 104	VH SALE P RDC VH SIMSPRC ET	24047	
74	24088 97097679	EDE LOUIS 24088	2024	7.17	125	128	2.38 129	-0.40 95	0.69 108	0.09 101	818 121	29.3 26	35.7 118	-0.04 23	0.07 135	-6.0 24	5.9 98	104 8	DELTA LOUIS P-RED	22091	
75	26098 6020492564	EDE ENCOURAGE 26098	2026	9.73	125	126	2.11 125	0.17 102	-0.38 96	0.42 105	583 115	32.8 26	26.8 25	0.08 126	0.07 26	-15.2 110	3.8 93	103 24	DELTA ENCOURAGE	24041	
76	26099 6020492572	EDE ENCOURAGE FRIEDA 26099	2026	8.73	125	124	2.13 126	-0.28 97	1.36 116	0.81 110	518 113	30.6 26	27.2 119	0.09 25	0.09 126	-12.3 26	6.6 105	107 23	DELTA ENCOURAGE	24081	
77	26086 6020492408	EDE ENCOURAGE 26086	2026	11.16	124	127	2.51 130	-1.13 86	0.02 100	-1.76 79	482 113	40.8 23	21.6 22	0.19 121	0.05 22	-16.8 110	7.1 107	104 20	DELTA ENCOURAGE	24084	
78	25030 98312770	EDE ENCOURAGE 25030	2025	10.04	124	128	2.02 124	0.98 112	1.96 124	-0.52 94	1038 127	27.4 38	35.3 117	-0.12 37	0.01 134	-16.6 37	6.8 94	98 36	DELTA ENCOURAGE	23030	
79	26089 6020492366	EDE ENCOURAGE 26089	2026	8.40	124	127	2.45 129	-0.69 92	-0.39 95	0.74 109	619 116	34.1 26	30.8 25	0.08 130	0.09 26	-14.9 104	7.2 113	99 86	DELTA ENCOURAGE	24025	
80	24122 97310486	EDE DUFFY 24122	2024	11.49	124	127	2.21 127	-0.02 100	-0.40 95	0.56 107	550 114	41.6 35	17.9 125	0.17 34	0.00 117	-16.7 34	-0.7 109	84 26	KINGS-RANSOM DUFFY-ET	22148	
81	26095 6020492556	EDE ENCOURAGE GERDA 26095	2026	8.00	124	124	2.02 124	-0.05 99	0.11 101	1.04 113	568 115	25.9 28	31.5 27	0.03 131	0.11 28	-13.5 102	4.6 91	106 27	DELTA ENCOURAGE	24098	
82	26079 6020493364	EDE ENCOURAGE JANNA 26079	2026	8.37	124	122	2.17 126	-0.98 88	-0.53 94	0.27 103	229 106	31.7 26	23.4 119	0.21 25	0.14 123	-16.9 25	0.3 111	100 18	DELTA ENCOURAGE	24066	
83	25176 99169997	EDE RAVEL 25176	2025	7.75	124	116	1.62 119	-1.02 88	-0.28 97	0.68 108	10 100	28.9 35	9.4 118	0.27 32	0.08 109	-6.1 33	-5.6 114	113 32	DELTA RAVEL-RED	22172	
84	25134 98872740	EDE ENCOURAGE 25134	2025	8.18	124	121	1.72 121	0.68 108	0.20 102	-1.21 86	167 104	32.3 38	19.5 120	0.24 37	0.13 119	-25.2 38	0.9 98	106 36	DELTA ENCOURAGE	22157	
85	2131 94898285	EDE UTAH 2131	2021	7.68	124	122	2.49 130	-1.55 81	1.14 114	0.25 103	-479 88	48.7 46	10.9 129	0.65 39	0.26 111	4.1 40	-0.1 134	107 10	PINE-TREE UTAH-ET		
86	25135 98872757	EDE ENCOURAGE 25135	2025	8.18	124	121	1.72 121	0.68 108	0.20 102	-1.21 86	167 104	32.3 38	19.5 120	0.24 37	0.13 119	-25.2 38	0.9 98	106 36	DELTA ENCOURAGE	22157	
87	25182 99169906	EDE RAFFA 25182	2025	10.43	124	121	1.66 120	1.30 116	0.44 105	1.11 113	-166 96	46.7 31	3.9 128	0.51 29	0.09 104	-9.1 30	0.1 127	107 23	DENOVO RAFFA	20171	
88	22173 93921278	EDE ENTITY 22173	2022	9.91	124	135	2.72 133	1.58 119	-2.40 71	-1.53 82	82 102	74.8 83	4.3 145	0.66 81	0.01 104	-8.5 82	4.4 135	88 76	Entity 22125	20217	
89	25209 99669517	EDE DANDY 25209	2025	10.21	123	114	1.19 114	-0.25 97	0.19 102	1.04 113	371 110	14.7 19	17.6 109	0.00 16	0.05 117	-4.7 17	-1.6 100	128 20	DENOVO 7019 DANDY-ET	1854	
90	25193 99366783	EDE SIMS 25193	2025	9.54	123	120	2.02 124	-1.11 87	2.04 125	1.42 117	248 106	26.8 30	24.0 116	0.15 28	0.14 123	-6.7 28	0.0 108	99 21	VH SALE P RDC VH SIMSPRC ET	23222	
91	25024 98312655	EDE ENCOURAGE 25024	2025	9.13	123	126	2.06 125	0.24 103	1.79 122	0.82 110	606 116	38.6 32	18.8 123	0.13 30	-0.01 118	3.7 30	8.1 107	111 23	DELTA ENCOURAGE	20204	
92	26051 6020272032	EDE DANDY 26051	2026	9.43	123	110	1.17 114	-1.25 85	0.71 109	1.81 122	112 103	11.6 33	14.8 107	0.06 31	0.10 114	-12.9 110	-5.0 33	118 30	DENOVO 7019 DANDY-ET	23058	
93	26015 6020073612	EDE DANDY 26015	2026	10.50	123	120	1.81 122	-0.17 98	0.67 108	1.42 117	257 107	26.6 33	23.4 116	0.15 30	0.14 123	8.0 32	0.9 108	118 33	DENOVO 7019 DANDY-ET	22205	
94	24038 96742085	EDE COACH 24038	2024	8.70	123	124	1.96 124	1.11 113	0.78 109	-0.54 94	21 101	43.3 38	16.6 126	0.39 28	0.15 116	-13.1 33	5.9 121	108 6	DELTA COACH	2101	
95	2030 94901139	EDE SANJAY 2030	2020	7.28	123	117	1.45 117	0.57 107	-1.02 88	0.56 107	-130 97	37.2 48	4.0 123	0.39 41	0.08 104	31.7 42	-14.7 121	121 8	DE-SU 13961 SANJAY-ET		
96	25010 98197114	EDE ENCOURAGE SAPHIRA 25	2025	8.14	123	119	1.70 120	0.41 105	-0.17 98	0.86 110	-76 98	34.6 38	14.6 121	0.35 37	0.16 114	-8.8 38	-5.2 118	100 36	DELTA ENCOURAGE	22220	

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Cow Information					Indices						Breeding Values									Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife Index	Sire	Dam	
97	24124 97310502	EDE MASERATI 24124	2024	9.12	123	121	2.25 127	-1.20 86	-0.57 93	-1.72 79	-191 95	40.7 125	14.6 114	0.46 124	0.20 129	-5.0 104	-2.2 104	108 36	WINSTAR MASERATI-P-ET	22088	
98	23175 95521043	EDE LOUIS GERDA 23175	2023	7.29	122	122	1.72 121	0.80 110	-0.49 94	-1.96 77	383 110	32.9 81	19.0 120	0.16 119	0.06 80	-15.8 112	0.2 75	108 99	DELTA LOUIS P-RED	21173	
99	24199 97980213	EDE STINGER 24199	2024	8.56	122	120	2.04 125	-1.11 87	1.02 112	0.73 109	-9 100	31.7 29	19.1 119	0.30 26	0.18 119	-4.9 116	1.7 23	108 97	VH BAROD SOLADO STINGER ET	2131	
100	24190 97788038	EDE DUFFY 24190	2024	9.35	122	120	1.76 121	-0.53 94	1.11 113	1.63 120	557 114	25.8 42	20.1 116	0.03 120	0.01 42	-18.5 102	-0.9 101	87 39	KINGS-RANSOM DUFFY-ET	23025	
101	25048 98449101	EDE MAISTRO 25048	2025	8.41	122	118	1.68 120	-1.32 84	-0.30 96	0.08 101	420 111	31.6 22	4.4 119	0.13 20	-0.09 104	-18.0 21	0.7 107	105 8	EDE MAISTRO	22219	
102	24023 96598321	EDE FORWARD 24023	2024	11.52	122	129	2.38 129	0.25 103	-1.29 85	0.41 105	651 117	42.2 45	24.2 126	0.14 38	0.02 124	-10.0 41	6.7 107	95 11	PROGENESIS FORWARD	21204	
103	26091 6020492465	EDE ENCOURAGE 26091	2026	9.05	122	121	2.02 124	-0.89 89	-0.13 98	1.50 118	196 105	32.8 27	17.9 26	0.23 117	0.10 27	-15.9 112	2.3 25	97 24	DELTA ENCOURAGE	24086	
104	25119 98807480	EDE BORAX 25119	2025	7.49	122	117	1.68 120	-0.63 92	-0.19 98	-0.04 100	186 105	22.5 38	21.7 114	0.14 37	0.14 121	-17.5 107	-1.2 37	108 102	DELTA BORAX-RED ET	22079	
105	26075 6020493190	EDE SELTZER BLACKROSE 26075	2026	9.31	122	126	2.00 124	-0.26 97	1.37 117	1.23 115	1223 132	23.8 38	29.8 114	-0.21 37	-0.09 129	-2.3 89	7.2 87	100 36	DELTA SELTZER PP-RED ET	23006	
106	23064 95019915	EDE DEEKS 23064	2023	7.68	122	132	2.51 130	1.61 119	-2.39 71	-0.35 96	-106 97	66.5 77	9.0 140	0.67 76	0.12 109	7.6 77	4.3 92	104 74	DENOVO 410342 DEEKS-ET	2119	
107	22186 94025731	EDE NADER 22186	2022	8.15	122	122	2.15 126	0.07 101	-1.72 79	0.43 105	-144 96	34.0 82	28.3 81	0.38 128	0.31 81	-12.7 120	1.5 144	107 75	VH NORLAND NADER	20163	
108	25090 98682412	EDE ENCOURAGE 25090	2025	8.01	122	122	2.00 124	-0.70 92	0.34 104	1.00 112	446 112	29.2 31	22.5 118	0.10 30	0.07 122	-11.4 30	5.1 105	104 21	DELTA ENCOURAGE	22130	
109	22217 94467669	EDE ENTITY 22217	2022	9.01	122	131	2.28 127	2.54 130	-1.33 84	-2.97 64	145 104	53.2 81	24.2 132	0.44 80	0.18 124	3.3 80	0.6 123	104 75	Entity 22125	18018	
110	22213 94376852	EDE NADER ANEMARIE 22213	2022	7.66	122	126	2.83 134	-1.49 82	-1.94 77	0.95 111	-454 88	58.9 82	9.0 136	0.75 81	0.24 109	-3.4 82	2.5 140	93 75	VH NORLAND NADER	19206	
111	24169 97599948	EDE FORWARD 24169	2024	10.42	122	124	1.83 122	0.70 108	-0.25 97	-0.98 88	382 110	37.2 38	16.4 123	0.20 37	0.03 116	-10.0 37	6.4 111	115 37	PROGENESIS FORWARD	21177	
112	22060 93305233	EDE F-BALL DARNELL 22060	2022	8.19	122	118	1.53 118	0.42 105	1.21 115	0.74 109	-189 95	48.2 83	-8.3 129	0.53 81	-0.02 92	-0.8 82	-0.6 128	109 76	BOMAZ FASTBALL ET	19080	
113	25023 98312648	EDE STINGER 25023	2025	8.96	122	121	1.72 121	0.22 103	0.34 104	0.36 104	232 106	35.0 32	12.6 121	0.23 29	0.04 112	-4.9 30	1.7 112	109 23	VH BAROD SOLADO STINGER ET	20018	
114	23223 95976494	EDE CASCADE 23223	2023	7.60	122	114	1.53 118	-0.76 91	-0.56 93	0.56 107	-396 90	35.1 52	1.4 121	0.48 46	0.14 102	-11.7 49	-7.0 125	105 17	VH OLLILAN CASSIDY CASCADE	18162	
115	23103 95182259	EDE DEEKS 23103	2023	8.88	122	130	2.36 128	0.82 110	-1.88 78	-0.76 91	427 111	49.1 79	19.6 77	0.29 119	0.05 78	11.7 115	3.7 107	109 74	DENOVO 410342 DEEKS-ET	1624	
116	22192 94154762	EDE JEFFERSON 22192	2022	9.75	122	115	1.62 119	-0.63 93	-1.85 78	-0.92 89	-223 94	29.3 82	12.4 81	0.37 112	0.19 82	-15.7 120	-6.4 127	110 76	DENOVO 3225 JEFFERSON	18155	
117	24179 97600043	EDE MASERATI 24179	2024	10.90	122	118	1.66 120	-0.25 97	-0.04 100	0.21 103	-208 95	40.3 31	2.2 124	0.46 30	0.09 102	-14.1 124	0.0 113	107 23	WINSTAR MASERATI-P-ET	20037	
118	26055 6020493034	EDE DANDY 26055	2026	12.42	122	115	1.36 116	-0.86 90	-0.48 94	-0.03 100	546 114	12.4 26	21.4 108	-0.09 22	0.03 121	-6.5 24	0.4 95	125 19	DENOVO 7019 DANDY-ET	21010	
119	26090 6020492549	EDE ENCOURAGE 26090	2026	8.10	121	123	2.04 125	-0.31 96	0.03 100	0.83 110	599 116	25.1 28	31.6 115	0.01 27	0.10 131	-11.9 28	5.1 27	100 27	DELTA ENCOURAGE	24068	
120	25222 99863078	EDE ENCOURAGE 25222	2025	9.30	121	122	1.79 121	-0.26 97	0.75 109	-0.14 98	895 123	14.3 38	36.3 109	-0.19 38	0.06 90	-19.7 109	6.9 115	106 36	DELTA ENCOURAGE	21175	

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121	25032 98340359	EDE RAFFA 25032	2025	11.16	121	123	1.87 123	0.52 106	0.99 112	-0.78 91	177 105	41.7 38	11.1 37	0.32 117	0.05 107	-15.0 112	2.2 37	97 35	DENOVO RAFFA	23077			
122	23130 95335824	EDE BODIE 23130	2023	15.82	121	123	2.25 127	-0.36 96	0.75 109	-0.55 93	-401 90	56.5 77	0.9 134	0.71 76	0.14 101	-0.1 74	-3.2 106	91 74	FB 407522 HEROIC BODIE-ET	2138			
123	25064 98507536	EDE COMPLY 25064	2025	9.08	121	117	1.72 121	-0.19 98	-3.05 63	-0.10 99	-491 87	45.5 39	-1.6 37	0.64 99	0.14 120	-18.3 114	-6.0 38	102 36	VH Cassidy Comply Et	23040			
124	23077 95278859	EDE DUFFY 23077	2023	9.13	121	121	2.21 127	-1.67 80	2.25 127	-3.93 53	-113 97	48.6 81	-0.1 129	0.50 79	0.03 100	-15.4 112	-0.6 75	95 101	KINGS-RANSOM DUFFY-ET	21126			
125	22075 93410074	EDE NADER 22075	2022	7.24	121	115	1.27 115	1.23 115	-1.11 87	1.42 117	-584 85	36.6 86	5.3 122	0.59 85	0.24 134	-7.5 106	-8.4 82	108 79	VH NORLAND NADER	20098			
126	23088 95104501	EDE ELWAY 23088	2023	7.68	121	116	1.40 117	0.09 101	-0.06 99	0.94 111	-247 94	43.2 76	-8.1 126	0.51 75	0.00 92	-6.2 127	-6.1 100	102 74	DENOVO 16072 ELWAY-ET	2123			
127	24055 96834791	EDE DUFFY 24055	2024	9.06	121	119	1.62 119	0.18 102	2.42 129	-0.73 91	74 102	35.4 29	9.2 121	0.29 26	0.06 109	-8.2 115	-2.6 109	98 5	KINGS-RANSOM DUFFY-ET	22113			
128	26023 6020157944	EDE HORIZON 26023	2026	9.81	121	117	1.66 120	-0.48 94	2.16 126	0.44 105	-52 99	33.5 38	8.9 120	0.33 37	0.10 114	-16.4 113	-1.1 37	94 35	DELTA HORIZON ET	23077			
129	22038 93250801	EDE JACUZZI 22038	2022	6.84	121	115	2.38 129	-5.04 40	-3.16 62	-0.86 90	95 102	28.0 83	8.0 117	0.22 81	0.04 108	-17.2 113	-0.8 77	107 75	DELTA JACUZZI-RED	20063			
130	24113 97112437	EDE FORWARD 24113	2024	11.80	121	119	1.85 122	-2.03 76	0.18 102	-2.62 69	720 119	26.1 37	11.2 116	-0.02 37	-0.11 99	-12.6 84	3.8 110	113 36	PROGENESIS FORWARD	21148			
131	24094 97097844	EDE FORWARD SAPHIRA24094	2024	10.75	121	130	2.60 131	-0.48 94	-0.57 93	-3.21 62	541 114	43.3 37	25.7 126	0.19 37	0.07 110	-10.7 108	6.6 36	97 36	PROGENESIS FORWARD	19111			
132	23006 94609336	EDE UPSIDE BLACKROSE 2306	2023	10.73	121	128	2.17 126	-0.89 89	1.01 112	-0.67 92	1592 141	26.1 82	27.1 81	-0.31 126	-0.21 81	8.3 83	7.6 70	102 94	FARNEAR UPSIDE -ET	21068			
133	24103 97063994	EDE LOUIS 24103	2024	7.58	121	120	1.72 121	-0.71 92	-1.44 83	1.03 112	766 120	17.6 34	27.3 111	-0.12 33	0.02 94	-15.5 103	2.5 112	103 28	DELTA LOUIS P-RED	21042			
134	20018 89883235	EDE SKYFALL 20018	2020	9.94	121	124	1.81 122	1.38 117	-0.21 98	-2.19 74	-1 100	55.3 57	-2.2 133	0.51 50	-0.02 98	4.1 97	-0.1 34	108 18	DE-SU 12693 SKYFALL-ET	16027			
135	25161 99026346	EDE BORAX 25161	2025	7.93	121	119	1.64 120	-0.13 98	-0.62 93	0.62 107	227 106	26.6 38	18.7 116	0.16 37	0.10 118	-18.3 114	5.0 38	110 90	DELTA BORAX-RED ET	22175			
136	25178 99169955	EDE RAFFA 25178	2025	12.22	120	115	1.34 116	-0.28 97	-1.17 86	0.98 112	108 103	24.2 38	10.8 115	0.18 37	0.07 111	-17.0 113	-1.0 37	110 36	DENOVO RAFFA	22163			
137	24209 98005150	EDE RAVEL CHRISTINA 24209	2024	8.16	120	109	0.70 108	0.09 101	1.99 124	0.07 101	570 115	0.7 27	20.8 100	-0.20 24	0.02 120	1.7 89	-4.9 109	128 17	DELTA RAVEL-RED	20186			
138	26081 6020493380	EDE ENCOURAGE 26081	2026	8.99	120	116	1.38 117	-0.13 98	0.24 103	1.29 116	415 111	15.7 23	23.1 22	-0.01 122	0.08 99	-16.3 113	1.4 20	106 19	DELTA ENCOURAGE	24061			
139	25038 98449036	EDE MASERATI 25038	2025	9.28	120	116	1.36 116	0.21 103	-0.17 98	0.40 105	-70 98	33.9 30	2.7 121	0.35 28	0.05 103	-8.0 106	-4.3 24	105 20	WINSTAR MASERATI-P-ET	2029			
140	26028 6020157977	EDE DANDY 26028	2026	12.64	120	112	0.76 109	1.15 114	0.82 110	-1.33 84	369 110	7.6 28	22.4 105	-0.07 122	0.09 96	-9.5 107	-2.3 24	129 16	DENOVO 7019 DANDY-ET	20025			
141	25091 98682420	EDE COMPLY 25091	2025	9.21	120	112	1.08 113	0.35 104	-1.91 77	0.89 111	-253 93	26.8 31	4.4 116	0.35 29	0.12 104	-18.3 114	-7.1 27	108 20	VH Cassidy Comply Et	23151			
142	26036 6020197882	EDE ENCOURAGE 26036	2026	9.42	120	119	1.79 121	-0.37 96	-0.58 93	0.34 104	-63 98	34.9 28	12.2 121	0.35 25	0.13 118	-14.9 119	2.7 112	104 20	DELTA ENCOURAGE	24043			
143	25047 98449010	EDE RAFFA FRIEDA 25047	2025	11.77	120	123	1.62 119	1.21 115	1.14 114	0.56 107	706 118	29.3 38	21.8 37	0.01 121	-0.02 97	-6.7 105	4.8 37	98 35	DENOVO RAFFA	23052			
144	25167 99026544	EDE RAFFA 25167	2025	10.23	120	117	1.10 113	1.30 116	-1.00 88	1.02 112	208 105	31.2 38	4.6 119	0.21 37	-0.02 111	-10.4 108	-3.3 37	105 36	DENOVO RAFFA	23205			

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Top 10% of the breed

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Cow Information					Indices					Breeding Values									Pedigree	
FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife R	Sire	Dam	
145	 23212 95821518	EDE BODIE 23212	2023	9.24	120	122	2.25 127	-1.20 86	-1.02 88	0.03 100	57 101	39.4 78	15.3 124	0.34 76	0.12 115	12.9 90	-5.4 74	96 74	FB 407522 HEROIC BODIE-ET	1856
146	 23021 94697281	EDE NADER 23021	2023	8.19	120	118	1.74 121	0.15 102	0.50 106	-0.02 100	-384 90	36.0 84	13.7 122	0.50 83	0.26 113	-3.1 103	-0.7 79	109 101	VH NORLAND NADER	21064
147	25175 99169922	EDE RAFFA 25175	2025	11.62	120	119	1.53 118	0.34 104	1.25 115	0.13 102	466 112	25.6 29	18.7 115	0.06 27	0.03 118	-19.2 103	3.1 24	97 94	DENOVO RAFFA	23192
148	24052 96804877	EDE COMPLY LIESA 24052	2024	8.58	120	106	0.72 109	0.05 101	-1.10 87	1.73 121	-503 87	21.6 22	-1.9 113	0.40 98	0.14 20	-20.4 121	-10.0 116	110 12	VH Cassidy Comply Et	21071
149	 22163 93913572	EDE RIVETING 22163	2022	11.56	120	105	1.02 112	-2.59 69	-2.07 75	0.27 103	-252 93	13.5 81	-0.7 108	0.23 79	0.07 99	-19.4 80	-7.0 80	122 112	S-S-I BG FRZZLD RIVETING-ET	19217
150	25120 98872732	EDE STINGER 25120	2025	8.91	120	118	1.34 116	0.58 107	0.44 105	0.73 109	477 112	23.6 30	16.2 114	0.04 27	0.00 116	-14.9 24	2.5 95	104 18	VH BAROD SOLADO STINGER ET	23178
151	26068 6020492325	EDE SELTZER 26068	2026	9.67	120	122	1.89 123	-0.74 91	1.38 117	0.86 110	680 118	26.9 38	21.1 37	0.00 121	-0.01 98	-1.9 102	5.9 37	101 88	DELTA SELTZER PP-RED ET	23141
152	 22017 93030773	EDE FASTBALL 22017	2022	11.62	120	118	2.08 125	-2.65 68	1.16 114	-1.74 79	-15 100	40.3 82	-1.0 124	0.38 81	0.00 99	-1.0 82	4.3 82	113 75	BOMAZ FASTBALL ET	18064
153	24155 97391726	EDE FORWARD 24155	2024	12.92	120	121	1.83 122	-0.57 93	-1.29 85	-0.44 95	559 115	28.8 32	17.9 30	0.06 118	-0.01 103	-7.7 98	8.0 106	116 26	PROGENESIS FORWARD	19186
154	25122 98842610	EDE STINGER RINTJE 25122	2025	8.41	119	119	1.62 119	0.10 101	-0.05 100	1.75 121	364 109	26.0 39	19.8 37	0.10 119	0.07 38	-9.7 108	8.1 84	111 36	VH BAROD SOLADO STINGER ET	20084
155	24125 97310510	EDE FORWARD 24125	2024	9.05	119	118	1.66 120	-0.54 94	0.29 103	0.21 103	-22 99	39.5 30	0.5 124	0.38 26	0.01 101	-13.3 110	3.6 22	103 93	PROGENESIS FORWARD	1936
156	26057 6020493083	EDE DANDY BLAARTJIE 26057	2026	10.12	119	109	1.13 114	-1.50 82	-0.36 96	0.00 100	364 109	-0.7 34	26.7 100	-0.14 30	0.13 126	-2.7 32	-3.1 92	129 33	DENOVO 7019 DANDY-ET	23055
157	25066 98507551	EDE ENCOURAGE 25066	2025	8.75	119	115	1.10 113	0.66 108	-0.71 92	1.17 114	175 105	24.8 38	8.1 115	0.16 37	0.02 108	-12.8 103	-2.3 110	106 36	DELTA ENCOURAGE	23111
158	 21173 92416486	EDE JACZ GERDA 21173	2021	6.93	119	117	1.38 117	0.82 110	-0.82 90	-1.19 86	-130 97	38.4 82	2.5 123	0.41 80	0.06 103	-21.5 81	-2.3 81	99 122	DELTA JACUZZI-RED	18180
159	 22207 94254786	EDE JACUZZI 22207	2022	6.78	119	111	1.27 115	-0.95 89	-3.30 60	0.65 108	-388 90	28.9 81	-0.1 118	0.43 80	0.12 100	-23.9 80	-3.9 80	111 123	DELTA JACUZZI-RED	20221
160	25017 98230006	EDE RAVEL 25017	2025	8.64	119	108	0.98 112	-1.63 80	1.69 120	0.58 107	492 113	-0.2 34	19.6 100	-0.18 31	0.03 119	-3.3 32	-4.1 90	119 104	DELTA RAVEL-RED	23120
161	25071 98620099	EDE STINGER 25071	2025	8.19	119	114	1.38 117	-0.33 96	0.00 100	0.97 112	15 100	20.3 38	17.4 112	0.18 37	0.16 109	-14.5 123	0.2 111	108 99	VH BAROD SOLADO STINGER ET	23108
162	 23052 94853918	EDE UPSIDE FRIEDA 23052	2023	9.46	119	122	1.81 122	-0.78 91	2.55 131	-0.51 94	944 124	23.8 81	21.2 114	-0.12 80	-0.09 121	1.2 81	4.5 94	99 94	FARNEAR UPSIDE -ET	21106
163	25100 98784945	EDE STINGER 25100	2025	8.34	119	112	1.53 118	-3.60 57	-0.58 93	0.13 102	952 125	-1.4 38	24.7 99	-0.34 37	-0.06 124	-18.3 82	3.8 91	114 37	VH BAROD SOLADO STINGER ET	21198
164	24133 97296347	EDE DUFFY 24133	2024	12.94	119	116	1.40 117	-0.22 97	0.08 101	0.49 106	373 110	22.2 43	15.5 113	0.06 42	0.03 115	-7.9 42	-2.6 40	100 105	KINGS-RANSOM DUFFY-ET	22179
165	24132 97296297	EDE DUFFY 24132	2024	12.94	119	116	1.40 117	-0.22 97	0.08 101	0.49 106	373 110	22.2 43	15.5 113	0.06 42	0.03 115	-7.9 40	-2.6 39	100 105	KINGS-RANSOM DUFFY-ET	22179
166	26039 6020197916	EDE BORAX 26039	2026	7.76	119	112	1.08 113	0.12 102	1.19 114	0.96 112	88 102	15.6 38	16.4 109	0.11 37	0.13 116	-15.0 119	1.1 112	112 98	DELTA BORAX-RED ET	22228
167	 23067 95019923	EDE NADER 23067	2023	8.35	119	121	1.64 120	0.53 106	0.28 103	1.01 112	299 108	38.5 82	7.5 123	0.24 81	-0.02 107	-21.5 81	2.7 81	83 75	VH NORLAND NADER	21136
168	2006 94901287	EDE TURANO 2006	2020	7.28	118	118	1.81 122	-0.75 91	-0.14 98	0.04 101	-377 90	44.5 48	-1.4 127	0.57 38	0.11 99	-3.8 40	-2.3 130	98 116	HOLYLAND MODESTY TURANO-ET	

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Cow Information					Indices					Breeding Values										Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife R	Sire	Dam	
169	24017 96420955	EDE LOUIS 24017	2024	7.15	118	125	2.02 124	0.78 109	-0.55 93	0.26 103	576 115	26.7 47	36.0 116	0.03 102	0.15 121	-1.1 101	2.7 20	95 95	95 3	DELTA LOUIS P-RED	22049
170	25083 98682347	EDE RAFFA 25083	2025	12.68	118	121	1.36 116	1.17 114	-1.01 88	0.60 107	1047 127	18.3 38	26.4 111	-0.20 126	-0.07 89	-16.8 113	5.7 37	101 89	101 36	DENOVO RAFFA	23113
171	24116 97119705	EDE COMPLY 24116	2024	8.62	118	111	0.93 111	1.22 115	-0.49 94	0.88 111	-566 85	24.6 39	9.1 37	0.47 109	0.28 125	-8.9 107	-10.3 38	107 120	107 36	VH Cassidy Comply Et	22116
172	25151 99026437	EDE STINGER 25151	2025	8.97	118	123	1.83 122	-0.19 98	0.88 111	0.79 110	666 117	31.3 38	16.9 119	0.04 116	-0.05 102	-10.6 108	7.1 38	92 86	92 36	VH BAROD SOLADO STINGER ET	23154
173	23178 95565032	EDE MAPQUEST 23178	2023	11.76	118	119	1.08 113	1.80 122	0.21 103	0.25 103	492 113	32.4 50	5.1 44	0.12 105	-0.10 106	-15.9 112	1.4 25	98 97	98 6	AARDEMA MAPQUEST	20184
174	25174 99052300	EDE RAFFA 25174	2025	9.93	118	116	1.13 114	1.28 115	-0.87 90	0.71 109	114 103	28.1 38	9.5 117	0.22 109	0.05 112	-6.4 105	-1.8 38	109 103	109 36	DENOVO RAFFA	23198
175	26029 6020197817	EDE RAFFA 26029	2026	11.12	118	119	1.42 117	1.19 114	-0.05 99	-0.33 96	279 107	30.4 28	15.0 115	0.17 109	0.05 107	-16.5 113	2.1 22	98 96	98 18	DENOVO RAFFA	24046
176	 23205 95730438	EDE MPHATI 23205	2023	8.92	118	109	0.57 107	0.53 106	-1.74 79	0.23 103	-51 99	27.5 82	-13.2 80	0.28 87	-0.11 115	-6.1 105	-11.8 76	111 123	111 74	EDE MPHATI	22075
177	 22200 94181831	EDE NADER 22200	2022	8.68	118	117	1.85 122	-0.47 94	-1.60 81	0.25 103	-707 82	43.6 82	4.3 81	0.72 104	0.28 138	-2.8 140	-4.6 102	100 77	100 75	VH NORLAND NADER	20211
178	25159 99026320	EDE RAFFA 25159	2025	11.94	118	117	1.27 115	0.53 106	1.01 112	1.19 114	483 113	17.1 32	22.5 110	-0.02 122	0.06 99	-22.8 118	7.1 27	103 86	103 22	DENOVO RAFFA	21062
179	23192 97097463	EDE DUFFY 23192	2023	9.60	118	114	1.51 118	-1.80 78	2.77 133	-2.12 75	455 112	16.4 48	15.3 110	-0.02 42	0.00 99	-23.9 100	1.2 119	95 24	95 6	KINGS-RANSOM DUFFY-ET	21186
180	25160 99026338	EDE ENCOURAGE 25160	2025	9.86	118	123	2.06 125	-0.57 93	-0.42 95	0.11 101	621 116	28.0 38	26.4 117	0.03 126	0.05 102	-3.6 103	8.2 36	102 84	102 36	DELTA ENCOURAGE	22151
181	25180 99169989	EDE RAFFA 25180	2025	11.58	118	118	1.15 114	1.70 120	-0.66 92	0.28 103	539 114	22.9 36	18.1 114	0.01 35	0.00 100	-3.4 103	-4.9 36	97 109	97 35	DENOVO RAFFA	23184
182	24193 97788061	EDE COMPLY 24193	2024	8.82	118	110	0.89 111	0.03 100	-2.29 73	0.95 111	-95 98	17.8 39	7.1 111	0.20 107	0.10 114	-13.9 111	-7.0 38	111 113	111 36	VH Cassidy Comply Et	23016
183	23188 95640728	EDE LOUIS 23188	2023	7.37	118	118	1.45 117	-0.08 99	-1.16 86	0.29 104	752 120	10.6 48	31.4 106	-0.18 42	0.06 109	-9.9 108	1.5 22	106 97	106 3	DELTA LOUIS P-RED	21190
184	25149 99026411	EDE ENCOURAGE 25149	2025	8.32	118	115	1.79 121	-2.49 70	0.46 106	0.18 102	406 111	17.8 38	17.8 111	0.01 117	0.04 100	-7.3 106	2.9 36	105 94	105 36	DELTA ENCOURAGE	23149
185	 23141 95335931	EDE DUFFY 23141	2023	12.50	118	120	1.89 123	-1.47 82	1.11 113	0.97 112	506 113	32.2 81	9.7 119	0.11 80	-0.06 106	9.1 93	5.1 75	103 90	103 74	KINGS-RANSOM DUFFY-ET	21134
186	25072 98620107	EDE RAFFA RINTJE 25072	2025	14.11	117	125	1.68 120	1.90 123	-1.17 86	0.23 103	471 112	36.7 38	19.7 119	0.16 38	0.04 108	-12.4 110	8.7 38	100 83	100 36	DENOVO RAFFA	22006
187	24045 96782347	EDE DUFFY 24045	2024	10.27	117	111	1.17 114	-1.04 88	0.66 108	-0.43 95	333 109	10.9 47	16.2 107	-0.03 37	0.05 107	-20.8 116	-1.5 21	103 103	103 5	KINGS-RANSOM DUFFY-ET	22103
188	26040 6020197924	EDE DANDY 26040	2026	12.09	117	111	1.17 114	-1.42 83	0.22 103	-0.18 98	590 115	0.0 27	26.9 100	-0.21 23	0.06 126	-5.8 105	0.2 24	120 100	120 16	DENOVO 7019 DANDY-ET	19141
189	 23197 95730412	EDE NADER 23197	2023	7.92	117	112	1.19 114	0.03 100	-0.18 98	0.72 109	-169 96	17.7 83	17.4 111	0.23 82	0.22 112	-28.1 131	-2.9 122	95 79	95 76	VH NORLAND NADER	21196
190	26073 6020493414	EDE SIMS 26073	2026	8.96	117	113	1.32 116	-0.62 93	1.70 120	0.73 109	92 102	17.1 25	17.3 110	0.12 23	0.13 106	-10.1 119	-2.2 22	98 104	98 18	VH SALE P RDC VH SIMSPRC ET	24055
191	 23113 95273306	EDE UPSIDE 23113	2023	10.74	117	118	1.19 114	-0.19 98	-1.74 79	0.43 105	1626 142	1.7 83	30.4 101	-0.52 82	-0.19 72	-18.9 115	6.4 78	104 88	104 75	FARNEAR UPSIDE -ET	21149
192	 22158 93913549	EDE JACUZZI MARY 22158	2022	8.52	117	109	1.19 114	-0.19 98	-0.89 89	-2.10 75	-1144 70	37.2 82	-6.6 81	0.87 146	0.33 147	-11.7 109	-11.6 77	110 122	110 75	VH NORLAND NADER	19176

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FarmNr	Name	Birth. Year	% In-breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife	Sire	Dam	
CompNr										R	R	R			R	R	R			
193	 23051 94853884	EDE GREYCUP 23051	2023	8.61	117	122	2.02 124	0.44 105	2.26 127	-0.50 94	-296 92	47.4 77	9.7 129	0.57 76	0.19 110	-1.8 77	8.2 84	101 75	WINSTAR GREYCUP-ET	19080
194	 22128 93667475	EDE JACUZZI GERDA 22128	2022	7.43	117	112	1.02 112	0.81 110	-1.19 86	-0.48 94	-145 96	16.2 79	18.7 110	0.21 78	0.22 118	-19.5 79	-3.8 107	110 74	DELTA JACUZZI-RED	20156
195	24146 97336366	EDE FORWARD 24146	2024	9.74	117	118	1.49 118	0.02 100	0.15 102	-0.56 93	330 109	30.5 28	9.1 118	0.16 26	-0.02 109	-15.6 27	4.5 108	100 97	PROGENESIS FORWARD	2120
196	22145 93824654	EDE ENTITY 22145	2022	10.43	117	131	2.47 130	0.74 109	-1.33 84	-2.85 66	426 111	53.7 54	16.7 132	0.32 49	0.02 116	-7.3 51	8.6 83	88 13	Entity 22125	20210
197	24097 97097786	EDE DUFFY 24097	2024	11.51	117	116	1.19 114	0.61 107	0.51 106	-2.12 75	393 110	18.2 29	19.1 111	0.02 26	0.05 119	-10.2 27	-4.4 108	102 5	KINGS-RANSOM DUFFY-ET	22134
198	24207 98005168	EDE ENCOURAGE MARIANA 24207	2024	8.44	117	114	1.19 114	0.45 105	-1.06 87	-0.53 94	-85 98	28.5 38	6.1 117	0.30 106	0.08 38	-10.8 110	0.0 36	113 37	DELTA ENCOURAGE	21209
199	25164 99026395	EDE RAFFA RINTJE 25164	2025	11.97	117	119	1.15 114	1.99 124	-1.70 80	0.66 108	527 114	27.5 38	14.3 117	0.06 37	-0.03 114	-9.2 37	3.1 94	106 36	DENOVO RAFFA	23213
200	25128 98842685	EDE ENCOURAGE 25128	2025	10.51	117	115	1.49 118	-0.46 95	0.43 105	0.72 109	174 105	19.5 38	20.1 112	0.12 37	0.13 120	-1.2 37	0.8 98	107 36	DELTA ENCOURAGE	22161
201	25211 99669558	EDE SIMS 25211	2025	9.13	117	111	1.34 116	-1.05 87	-0.39 95	0.00 100	-56 99	14.1 38	19.0 109	0.15 37	0.20 119	-13.9 37	-4.1 108	104 36	VH SALE P RDC VH SIMSPRC ET	22192
202	25148 99026296	EDE RAFFA 25148	2025	10.49	117	110	0.68 108	1.19 114	0.40 105	0.80 110	134 103	14.1 37	11.8 109	0.08 112	0.07 37	-19.4 115	-3.3 37	105 36	DENOVO RAFFA	22164
203	24030 96742036	EDE MPHATI 24030	2024	8.82	117	120	1.13 114	1.89 123	-2.81 66	0.57 107	532 114	38.2 47	-0.6 123	0.15 38	-0.16 100	15.5 42	-0.5 101	117 12	EDE MPHATI	22031
204	 23108 95273348	EDE NADER 23108	2023	8.21	117	111	1.19 114	-0.07 99	-0.69 92	0.45 105	-421 89	25.6 83	7.6 116	0.41 82	0.21 108	-15.3 112	-3.1 79	106 106	VH NORLAND NADER	21140
205	24128 97310544	EDE MASERATI LIESA 24128	2024	8.27	117	111	0.96 112	0.47 106	-0.02 100	0.55 107	-313 92	31.1 31	-4.1 119	0.42 29	0.06 96	-5.1 30	-4.0 108	110 21	WINSTAR MASERATI-P-ET	7057
206	25035 98340383	EDE STINGER 25035	2025	7.77	117	110	1.06 113	-0.58 93	0.01 100	-0.49 94	-197 95	20.5 38	5.5 112	0.27 106	0.12 37	-12.5 110	-3.1 37	112 106	VH BAROD SOLADO STINGER ET	23083
207	 22116 93597128	EDE NADER 22116	2022	7.96	116	116	1.30 116	1.83 122	0.30 104	0.11 101	-702 82	36.5 84	11.1 122	0.65 83	0.34 111	5.2 134	-8.7 149	100 96	VH NORLAND NADER	19123
208	24204 97980270	EDE FORWARD 24204	2024	13.93	116	118	1.62 119	-0.91 89	-0.49 94	1.21 115	600 116	22.5 31	16.2 114	-0.01 29	-0.03 116	-1.6 30	8.7 116	112 23	PROGENESIS FORWARD	21134
209	24167 97504195	EDE COACH 24167	2024	8.17	116	108	0.55 107	0.92 111	1.22 115	-0.23 97	-42 99	10.6 33	10.9 106	0.12 31	0.12 111	-16.2 37	-4.3 108	114 21	DELTA COACH	2018
210	24149 97336424	EDE LOUIS 24149	2024	7.93	116	120	1.81 122	-0.65 92	-0.55 93	0.76 109	536 114	21.6 34	26.0 113	0.00 33	0.07 125	-9.3 33	6.0 88	98 22	DELTA LOUIS P-RED	21081
211	 23206 95730321	EDE CASCADE RATATULI 23206	2023	8.30	116	107	0.85 110	-1.00 88	2.34 128	0.16 102	-98 97	14.1 82	3.5 109	0.17 81	0.06 104	-14.0 82	-10.0 109	94 76	VH OLLILAN CASSIDY CASCADE	21187
212	25214 99669590	EDE STINGER 25214	2025	8.81	116	114	1.30 116	-1.09 87	0.17 102	1.32 116	677 118	6.5 25	24.7 104	-0.18 23	0.02 124	-15.8 24	2.3 24	100 21	VH BAROD SOLADO STINGER ET	23244
213	25065 98507544	EDE ENCOURAGE MIRANDA 25	2025	9.93	116	127	2.06 125	0.70 108	-0.97 88	0.88 111	610 116	41.8 39	17.1 125	0.15 38	-0.03 117	-5.1 38	11.5 78	93 37	DELTA ENCOURAGE	22005
214	24009 96421029	EDE MARTIN BLACKROSE 240	2024	9.35	116	115	0.85 110	1.18 114	-0.29 97	-0.56 93	949 125	2.2 48	30.2 101	-0.31 39	-0.01 129	-15.3 43	-4.0 83	99 13	MIDWOLDER MARTIN	22067
215	 23104 95273280	EDE DEEKS 23104	2023	9.01	116	118	1.91 123	-0.55 93	-2.14 74	-0.53 94	-697 82	54.8 78	-8.7 133	0.83 76	0.15 92	-5.3 77	-6.9 144	85 74	DENOVO 410342 DEEKS-ET	1660
216	24184 97705586	EDE COMPLY 24184	2024	8.79	116	107	0.61 107	-0.17 98	-2.02 76	-0.20 98	116 103	7.4 39	9.1 105	0.03 37	0.05 109	-27.8 38	-5.2 110	111 36	VH Cassidy Comply Et	22224

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Top 25% of the herd

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Cow Information					Indices					Breeding Values										Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	Prot Index R	BFat % Index	Prot % Index	Som Index R	CalvInt Index R	HLife R		Sire	Dam
217	 23097 95182275	EDE ENTITY KLAASKE 23097	2023	9.92	116	120	1.83 122	0.04 101	-0.33 96	-2.69 68	-259 93	47.1 83	0.8 101	0.55 129	0.09 113	-4.4 103	-2.4 105	95 75	76	Entity 22125	20135
218	24174 97599997	EDE FORWARD 24174	2024	13.20	116	112	1.38 117	-1.50 82	-0.03 100	-1.07 87	206 105	16.2 37	14.0 110	0.07 104	0.07 110	-14.0 111	1.5 36	110 36	36	PROGENESIS FORWARD	21194
219	25217 99863029	EDE STINGER 25217	2025	8.71	116	113	1.04 113	-0.52 94	0.66 108	0.63 108	729 119	6.4 38	20.3 104	-0.20 89	-0.03 96	-13.8 111	5.8 37	113 89	36	VH BAROD SOLADO STINGER ET	23024
220	24173 97599989	EDE FORWARD 24173	2024	13.20	116	112	1.38 117	-1.50 82	-0.03 100	-1.07 87	206 105	16.2 37	14.0 110	0.07 104	0.07 110	-14.0 111	1.5 36	110 36	36	PROGENESIS FORWARD	21194
221	24203 97980247	EDE STINGER 24203	2024	8.71	116	113	1.04 113	-0.52 94	0.66 108	0.63 108	729 119	6.4 38	20.3 104	-0.20 89	-0.03 96	-13.8 111	5.8 37	113 89	36	VH BAROD SOLADO STINGER ET	23024
222	24213 98197270	EDE STINGER 24213	2024	9.27	116	119	1.85 122	-0.98 88	-1.37 84	-0.24 97	208 105	26.0 31	20.7 116	0.16 108	0.13 119	-1.7 101	1.7 26	103 97	22	VH BAROD SOLADO STINGER ET	20211
223	 21124 92004969	EDE FRAZZ FRANSIEN 21124	2021	7.42	116	110	0.59 107	0.15 98	-0.14 98	0.43 105	724 119	4.2 84	12.9 113	-0.22 88	-0.10 86	-16.2 113	0.9 80	115 98	78	MELARRY JOSUPER FRAZZLED-ET	16031
224	25027 98312663	EDE STINGER 25027	2025	8.42	116	117	1.68 120	-1.40 83	-0.84 90	0.94 111	494 113	18.1 38	20.7 111	-0.02 99	0.04 106	-6.4 105	5.3 37	105 90	36	VH BAROD SOLADO STINGER ET	22050
225	25096 98682479	EDE MAPQUEST 25096	2025	8.24	116	110	1.25 115	-1.48 82	-1.14 86	0.16 102	-253 93	22.2 41	3.4 113	0.31 116	0.11 116	-11.5 109	-7.7 39	99 115	38	AARDEMA MAPQUEST	23139
226	24166 97504153	EDE COMPLY 24166	2024	9.27	116	114	1.21 115	0.20 102	-1.72 79	0.96 112	53 101	23.5 38	10.8 114	0.20 111	0.08 111	-9.3 107	-3.2 38	101 106	35	VH Cassidy Comply Et	22183
227	26092 6020492499	EDE SIMS 26092	2026	9.77	116	114	1.34 116	-0.86 90	-0.22 97	0.71 109	438 111	8.4 26	26.5 105	-0.08 96	0.11 116	-13.8 111	0.3 25	100 99	23	VH SALE P RDC VH SIMSPRC ET	24103
228	25045 98448921	EDE ENCOURAGE 25045	2025	8.43	116	112	1.17 114	-0.63 92	-1.05 87	0.61 107	-18 100	22.4 31	5.5 114	0.22 105	0.06 112	-17.6 109	2.8 114	110 25	23	DELTA ENCOURAGE	20042
229	25076 98620156	EDE STINGER 25076	2025	8.79	116	114	1.27 115	-0.74 91	1.91 123	0.39 105	552 114	10.4 37	22.2 106	-0.11 94	0.03 104	-7.0 106	1.1 37	100 98	36	VH BAROD SOLADO STINGER ET	23112
230	23248 97097539	EDE MARTIN 23248	2023	10.92	116	116	1.32 116	-0.90 89	0.60 107	-0.70 92	1002 126	5.5 49	27.3 103	-0.30 84	-0.05 93	-5.1 104	2.2 23	106 96	13	MIDWOLDER MARTIN	22017
231	24141 97296263	EDE MARTIN 24141	2024	9.29	116	118	1.40 117	0.60 107	-0.84 90	-0.35 96	598 116	9.5 43	36.1 106	-0.13 93	0.14 120	-9.8 108	0.8 40	102 98	39	MIDWOLDER MARTIN	22186
232	24176 97600019	EDE FORWARD 24176	2024	14.19	116	115	1.23 115	-0.01 100	0.54 107	-0.90 89	604 116	13.9 38	20.5 108	-0.09 95	0.00 100	-18.1 114	4.6 36	105 91	37	PROGENESIS FORWARD	21196
233	24175 97600001	EDE FORWARD 24175	2024	14.19	116	115	1.23 115	-0.01 100	0.54 107	-0.90 89	604 116	13.9 38	20.5 108	-0.09 95	0.00 100	-18.1 114	4.6 36	105 91	37	PROGENESIS FORWARD	21196
234	 20084 90226069	EDE SS RINTJE 20084	2020	7.77	116	122	1.49 118	1.71 121	-0.77 91	0.99 112	277 107	37.1 85	12.4 122	0.24 112	0.03 104	-5.6 104	12.7 81	112 75	79	SEAGULL-BAY SUPERSIRE	17114
235	23224 95976502	EDE ENTITY 23224	2023	11.08	116	117	2.30 128	-4.30 48	-4.86 42	1.14 114	267 107	30.1 54	6.6 118	0.18 109	-0.02 97	5.1 96	-5.2 32	91 110	23	Entity 22125	20192
236	24208 98005176	EDE COACH 24208	2024	9.98	116	113	0.93 111	0.81 110	1.94 123	-0.91 89	578 115	0.7 40	33.9 101	-0.20 89	0.13 119	-18.4 114	4.2 38	112 92	37	DELTA COACH	21175
237	 23198 95730420	EDE NADER 23198	2023	8.21	116	107	0.55 107	0.75 109	-1.48 82	0.65 108	-240 94	21.3 84	-3.3 113	0.30 97	0.04 116	1.7 106	-8.7 99	119 79	77	VH NORLAND NADER	21195
238	25093 98682446	EDE RAFFA 25093	2025	8.73	116	113	0.98 112	1.49 118	0.25 103	0.41 105	-174 95	24.2 38	11.6 115	0.30 111	0.17 116	-18.1 124	-1.9 38	98 104	36	DENOVO RAFFA	22106
239	25204 99543688	EDE STINGER MIRANDA 2520	2025	8.26	116	111	1.17 114	-0.96 89	-0.27 97	0.69 108	242 106	12.7 29	15.0 108	0.03 102	0.06 109	-14.2 111	1.4 23	107 97	20	VH BAROD SOLADO STINGER ET	24032
240	 23162 95473419	EDE ENTITY KLAASKE 23162	2023	9.14	115	127	2.02 124	1.33 116	-2.10 75	1.00 112	11 100	57.6 82	2.0 135	0.53 102	0.02 103	3.4 97	10.1 77	99 80	75	Entity 22125	19168

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Cow Information					Indices					Breeding Values										Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	Prot Index R	BFat % Index	Prot % Index	Som Index R	CalvInt Index R	HLife R		Sire	Dam
241	26056 6020493075	EDE RAFFA 26056	2026	11.04	115	111	0.98 112	0.26 103	-0.48 94	1.00 112	23 101	19.9 29	8.0 112	0.18 27	0.07 108	-15.7 28	-2.3 109	100 110	21	DENOVO RAFFA	23236
242	25191 99366791	EDE RATTEL 25191	2025	12.81	115	120	1.27 115	1.39 117	1.37 116	0.82 110	609 116	24.5 21	18.5 115	0.00 19	-0.02 118	-10.0 20	9.6 100	101 97	8	EDE RATTEL	23194
243	21198 92799303	EDE FRAZZLED 21198	2021	9.19	115	106	1.17 114	-5.07 39	-1.85 78	-0.82 90	1454 138	-17.8 82	22.2 81	-0.63 122	-0.22 81	-22.7 118	4.1 77	118 92	75	MELARRY JOSUPER FRAZZLED-ET	17140
244	22159 93913531	EDE NADER 22159	2022	7.94	115	107	0.68 108	0.14 102	0.10 101	-2.08 75	-246 94	16.0 81	3.5 110	0.25 80	0.11 104	-23.6 80	-6.4 113	108 116	75	VH NORLAND NADER	20182
245	22210 94285061	EDE JACUZZI KLAASKE 2221	2022	6.54	115	124	1.87 123	0.58 107	0.69 108	-3.54 58	580 115	36.5 81	17.0 122	0.12 80	-0.02 117	-11.2 81	2.5 109	84 74	75	DELTA JACUZZI-RED	20188
246	25019 98229966	EDE STINGER 25019	2025	8.56	115	114	1.21 115	-0.54 94	-0.45 95	1.39 117	374 110	21.0 38	8.1 113	0.05 37	-0.04 108	-7.7 37	3.1 94	104 36	36	VH BAROD SOLADO STINGER ET	23087
247	22223 94543352	EDE GREYCUP 22223	2022	13.29	115	114	1.17 114	0.69 111	0.88 103	0.28 103	46 101	18.1 80	19.7 111	0.15 79	0.17 108	-29.8 124	5.3 123	97 75	74	WINSTAR GREYCUP-ET	20036
248	25218 99863037	EDE MANIE 25218	2025	8.05	115	116	1.21 115	0.20 102	-1.38 84	0.87 110	433 111	20.3 19	14.0 112	0.02 16	0.00 114	-14.6 17	1.9 101	98 100	6	EDE MANIE	24011
249	25049 98449119	EDE STINGER 25049	2025	9.34	115	113	1.17 114	-0.21 98	-0.93 89	0.19 102	266 107	19.6 31	10.8 112	0.08 29	0.02 111	-8.1 103	-0.7 106	105 26	23	VH BAROD SOLADO STINGER ET	23032
250	23105 95273330	EDE UPSIDE 23105	2023	10.66	115	109	0.57 107	-0.02 100	1.01 112	-0.51 94	641 117	10.9 81	2.6 107	-0.13 80	-0.17 103	-20.8 81	-0.3 93	104 76	75	FARNEAR UPSIDE -ET	21089
251	24084 97097729	EDE FORWARD 24084	2024	12.49	115	120	2.11 125	-2.20 74	-0.28 97	-5.37 36	349 109	33.4 22	10.5 120	0.17 19	-0.01 110	-11.4 20	5.3 109	104 12	9	PROGENESIS FORWARD	20095
252	26030 6020197825	EDE RAFFA 26030	2026	9.22	115	113	1.08 113	0.35 104	-0.13 99	0.39 105	248 106	17.8 30	14.3 111	0.07 27	0.05 114	-11.6 28	-1.4 104	99 107	21	DENOVO RAFFA	24048
253	25053 98464662	EDE MASERATI 25053	2025	15.49	115	119	1.36 116	1.41 117	0.78 109	0.67 108	121 103	29.7 31	16.5 118	0.23 29	0.11 116	-9.8 24	2.9 94	92 20	21	WINSTAR MASERATI-P-ET	21050
254	25133 98872716	EDE RAFFA 25133	2025	13.10	115	117	1.49 118	-0.23 97	-0.12 99	-1.94 77	295 108	26.3 32	13.2 116	0.13 30	0.03 113	-12.5 31	4.4 107	104 110	25	DENOVO RAFFA	20095
255	24185 97705594	EDE MARTIN KLAASKE 24185	2024	8.56	115	119	1.27 115	0.80 110	0.42 105	0.06 101	960 125	10.8 42	30.5 107	-0.24 42	-0.01 87	-9.1 98	1.3 107	91 40	39	MIDWOLDER MARTIN	22210
256	26018 6020073638	EDE SIMS SHILOH 26018	2026	8.75	115	112	0.96 112	0.61 107	0.48 106	1.61 119	158 104	12.2 38	19.5 107	0.05 38	0.13 119	-9.4 107	2.7 38	110 95	36	VH SALE P RDC VH SIMSPRC ET	21177
257	21204 92876994	EDE ENTITY 21204	2021	12.83	115	129	2.19 126	1.28 115	-2.40 71	-2.99 64	373 110	46.9 83	20.2 128	0.29 82	0.07 115	-7.5 110	6.6 106	91 78	77	Entity 22125	20009
258	24082 97097505	EDE COACH FRIEDA 24082	2024	7.66	115	114	1.19 114	0.06 101	2.41 129	-0.53 94	418 111	13.1 34	21.4 108	-0.03 32	0.07 121	-2.6 33	4.4 98	110 110	23	DELTA COACH	21106
259	24081 97097513	EDE COACH FRIEDA 24081	2024	7.66	115	114	1.19 114	0.06 101	2.41 129	-0.53 94	418 111	13.1 34	21.4 108	-0.03 32	0.07 121	-2.6 33	4.4 98	110 110	23	DELTA COACH	21106
260	24041 96782370	EDE MARTIN 24041	2024	10.57	115	117	1.19 114	0.82 110	-1.19 86	-1.16 86	549 114	17.3 35	20.6 111	-0.04 33	0.02 120	-8.2 34	-1.2 98	101 106	24	MIDWOLDER MARTIN	22068
261	21062 91686956	EDE FRAZZLED 21062	2021	8.15	115	109	1.04 113	-1.60 81	2.21 127	0.57 107	489 113	-0.6 57	22.8 100	-0.19 52	0.06 122	-31.4 53	9.3 90	107 109	26	MELARRY JOSUPER FRAZZLED-ET	17038
262	20197 91130039	EDE PASSAT 20197	2020	8.62	115	112	1.36 116	-2.15 74	1.46 118	0.26 103	182 105	23.3 53	-0.2 114	0.15 48	-0.06 100	21.8 50	-0.8 108	117 91	20	L-L-M DAIRY POND PASSAT-ET	19067
263	26053 6020492341	EDE SELTZER RINTJE 26053	2026	9.22	115	120	1.72 121	-0.13 98	-0.09 99	-0.21 98	461 112	27.0 38	20.0 116	0.08 37	0.04 119	-7.4 37	5.8 104	95 106	36	DELTA SELTZER PP-RED ET	22208
264	26102 6020492606	EDE FAWKES 26102	2026	10.30	115	113	0.98 112	0.39 105	-0.84 90	-0.02 100	550 114	7.0 32	24.3 104	-0.14 30	0.05 124	-12.9 31	3.1 92	113 107	23	VH FREEWOOD P FAWKESP ET	20056

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Cow Information					Indices					Breeding Values										Pedigree	
FarmNr CompNr	Name	Birth. Year	% In- breeding		LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	Prot Index R	BFat % Index	Prot % Index	Som Index R	CalvInt Index R	HLife R		Sire	Dam
265	26033 6020197858	EDE SIMS 26033	2026	9.35	115	109	1.08 113	-1.22 85	0.94 111	0.41 105	222 106	4.7 29	20.8 103	-0.04 26	0.12 117	-16.4 113	-1.7 103	100 18		VH SALE P RDC VH SIMSPRC ET	24045
266	26054 6020492358	EDE SELTZER RINTJE 26054	2026	9.22	115	120	1.72 121	-0.13 98	-0.09 99	-0.21 98	461 112	27.0 38	20.0 116	0.08 37	0.04 106	-7.4 106	5.8 89	95 36		DELTA SELTZER PP-RED ET	22208
267	25078 98620172	EDE RAFFA 25078	2025	10.37	115	117	1.13 114	1.81 122	-0.81 90	-0.33 96	179 105	26.8 32	14.5 116	0.18 30	0.08 109	-1.4 101	2.0 96	110 22		DENOVO RAFFA	20079
268	24014 96420963	EDE MARTIN 24014	2024	8.62	115	115	1.13 114	0.31 104	0.20 102	0.24 103	708 118	3.2 46	32.7 102	-0.23 35	0.08 111	-7.7 106	0.3 99	102 6		MIDWOLDER MARTIN	22054
269	25059 98507486	EDE RAFFA RINTJE 25059	2025	11.30	115	115	1.17 114	0.82 110	0.86 110	1.49 118	123 103	26.9 38	9.4 116	0.20 37	0.05 111	-4.0 107	-0.4 103	93 36		DENOVO RAFFA	23101
270	24046 96782354	EDE FORWARD 24046	2024	8.53	114	114	1.32 116	-0.33 96	0.17 102	-3.02 64	84 102	26.1 42	7.7 116	0.20 31	0.04 108	-18.5 106	-1.0 114	98 3		PROGENESIS FORWARD	22106
271	25210 99669541	EDE ENCOURAGE BLAARTJIE	2025	11.07	114	116	1.40 117	-0.52 94	-0.13 99	0.14 102	557 114	17.2 29	18.9 110	-0.05 26	0.00 97	-14.2 111	8.2 84	105 18		DELTA ENCOURAGE	23245
272	25029 98312747	EDE ENCOURAGE 25029	2025	10.30	114	118	1.49 118	-0.22 97	1.32 116	-0.05 99	605 116	17.1 37	23.6 110	-0.06 37	0.03 104	-13.5 111	10.6 79	103 36		DELTA ENCOURAGE	23039
273	25154 99026478	EDE BORAX GERDA 25154	2025	9.14	114	106	0.49 106	0.25 103	0.40 105	0.13 102	311 108	-2.9 30	20.4 98	-0.14 29	0.09 92	-0.6 101	-2.5 105	127 21		DELTA BORAX-RED ET	20156
274	23035 94815941	EDE LOUIS 23035	2023	6.99	114	114	1.02 112	0.59 107	-3.89 53	-0.37 96	831 122	-2.3 79	38.0 99	-0.31 78	0.09 113	-17.1 113	-2.5 105	105 74		DELTA LOUIS P-RED	21108
275	23122 95273405	EDE LOUIS 23122	2023	7.33	114	115	1.21 115	-0.63 93	0.70 108	0.09 101	925 124	11.1 79	18.4 107	-0.23 78	-0.11 101	-5.1 104	7.2 86	108 74		DELTA LOUIS P-RED	21110
276	25068 98507569	EDE MASERATI 25068	2025	10.97	114	117	1.40 117	0.00 100	0.28 103	-0.25 97	480 112	24.6 38	13.0 115	0.05 37	-0.03 96	8.8 93	0.2 36	102 99		WINSTAR MASERATI-P-ET	21084
277	24189 97787972	EDE COMPLY 24189	2024	9.07	114	103	0.21 103	-0.04 100	-1.94 77	-0.11 99	171 104	2.2 33	3.0 101	-0.04 30	-0.02 98	-15.3 112	-5.5 28	125 110		VH Cassidy Comply Et	19116
278	26034 6020197866	EDE SIMS 26034	2026	10.02	114	112	1.15 114	-0.36 96	0.53 106	1.51 118	396 110	5.7 28	26.7 104	-0.09 27	0.12 117	-6.5 105	1.1 28	102 98		VH SALE P RDC VH SIMSPRC ET	24013
279	24180 97600050	EDE COACH 24180	2024	7.69	114	117	1.38 117	1.15 114	0.38 105	-0.62 93	-156 96	30.8 33	14.3 119	0.35 32	0.18 126	-0.7 101	0.5 26	102 99		DELTA COACH	20215
280	26035 6020197874	EDE SIMS 26035	2026	10.02	114	112	1.15 114	-0.36 96	0.53 106	1.51 118	396 110	5.7 28	26.7 104	-0.09 27	0.12 117	-6.5 105	1.1 28	102 98		VH SALE P RDC VH SIMSPRC ET	24013
281	24025 96598354	EDE LOUIS 24025	2024	7.40	114	120	1.91 123	-1.06 87	-1.14 86	-0.68 92	620 116	20.0 34	28.6 112	-0.04 33	0.07 110	-7.5 106	5.6 89	94 21		DELTA LOUIS P-RED	22043
282	24151 98510688	EDE COACH 24151	2024	8.09	114	118	1.40 117	0.27 103	1.42 117	0.21 103	605 116	16.2 40	25.2 110	-0.07 40	0.04 106	14.7 89	5.9 38	114 89		DELTA COACH	21156
283	22085 93411262	EDE JEFFERSON 22085	2022	10.86	114	124	2.21 127	0.25 103	-0.59 93	0.48 106	-465 88	56.7 78	3.7 134	0.74 77	0.19 127	3.0 98	-0.2 75	75 100		DENOVO 3225 JEFFERSON	19143
284	25021 98229982	EDE STINGER 25021	2025	9.41	114	113	1.38 117	-1.09 87	-0.17 98	-0.13 98	436 111	7.1 30	27.9 104	-0.09 27	0.12 117	-4.7 104	1.8 24	107 96		VH BAROD SOLADO STINGER ET	23043
285	25205 99543696	EDE MANIE 25205	2025	10.41	114	110	0.91 111	-0.10 99	-0.55 93	1.57 119	95 102	18.2 20	5.9 111	0.13 18	0.02 107	-14.8 103	-1.3 112	97 3		EDE MANIE	23223
286	21104 91898031	EDE CRIMSON BAMBI 21104	2021	7.81	114	126	1.74 121	1.77 121	-0.35 96	-2.64 68	403 110	49.5 83	4.7 130	0.30 81	-0.08 116	-7.5 106	3.3 77	81 94		ABS CRIMSON-ET	18157
287	21084 91788810	EDE PASSAT 21084	2021	7.01	114	121	1.51 118	0.05 101	0.38 105	-1.50 82	939 124	24.5 83	15.5 115	-0.11 82	-0.14 80	22.8 82	1.3 79	106 97		L-L-M DAIRY POND PASSAT-ET	19146
288	24214 98197205	EDE FORWARD 24214	2024	10.24	114	115	1.55 119	-1.45 83	0.04 101	-1.09 87	290 108	19.0 37	16.2 112	0.07 36	0.06 109	-8.5 107	5.9 89	107 35		PROGENESIS FORWARD	22199

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Cow Information				Indices						Breeding Values										Pedigree	
FarmNr	CompNr	Name	Birth. Year	% In-breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife	R	Sire	Dam
289	22181 93992881	EDE NADER MEISIEKIND 221	2022	8.34	114	122	1.70 120	0.91 111	1.95 123	-1.89 77	48 101	47.7 84	1.0 101	0.43 123	-0.01 98	11.7 91	5.3 79	100 90	77	VH NORLAND NADER	20198
290	24134 97296289	EDE LOUIS 24134	2024	8.03	114	111	1.15 114	-0.38 95	-0.16 98	-0.56 93	18 100	14.1 42	17.2 109	0.12 41	0.15 117	-0.8 41	-3.4 107	107 38	38	DELTA LOUIS P-RED	22158
291	21148 92189018	EDE FASTBALL 21148	2021	8.39	114	107	0.61 107	-1.50 82	0.54 107	-1.77 79	881 123	3.2 82	3.0 103	-0.28 82	-0.23 85	-11.9 67	2.0 109	118 77	75	BOMAZ FASTBALL ET	17086
292	22031 93210854	EDE GRISSOM 22031	2022	9.52	114	124	1.45 117	1.81 122	-2.13 74	-0.05 99	728 119	37.3 79	9.6 123	0.07 78	-0.13 109	20.9 78	8.6 83	118 74	74	EDE GRISSOM	20079
293	23018 94697216	EDE UPSIDE 23018	2023	11.96	114	120	1.40 117	0.26 103	3.45 141	0.30 104	1206 131	6.2 82	36.2 104	-0.36 81	-0.03 96	-20.0 116	16.5 77	95 68	75	FARNEAR UPSIDE -ET	21062
294	24066 96961057	EDE CASCADE JANNA 24066	2024	8.35	113	110	1.27 115	-1.29 85	-1.42 83	-1.31 84	-154 96	15.4 34	14.2 109	0.21 31	0.18 114	-11.6 32	-8.3 111	96 126	14	VH OLLILAN CASSIDY CASCADE	22136
295	23137 95335899	EDE NADER 23137	2023	7.64	113	123	1.72 121	1.13 114	-0.88 89	0.85 110	146 104	42.4 84	9.6 126	0.34 83	0.04 118	4.4 97	4.2 80	90 92	78	VH NORLAND NADER	21155
296	25001 98197197	EDE COMPLY 25001	2025	9.07	113	109	1.00 112	-0.76 91	-2.55 69	0.15 102	-13 100	17.5 38	5.5 111	0.17 37	0.06 105	-16.2 37	-5.9 109	98 113	35	VH Cassidy Comply Et	23081
297	24098 97097778	EDE LOUIS GERDA 24098	2024	7.42	113	113	1.06 113	0.19 102	-0.13 99	-0.06 99	518 113	3.6 41	29.8 102	-0.15 41	0.11 92	-4.7 116	0.4 39	107 99	38	DELTA LOUIS P-RED	22128
298	25080 98620198	EDE MAISTRO 25080	2025	8.82	113	113	1.17 114	-0.71 92	-1.22 85	-0.67 92	246 106	21.6 21	5.2 113	0.10 19	-0.03 105	-0.9 19	-1.8 105	106 96	8	EDE MAISTRO	23103
299	25063 98507528	EDE STINGER 25063	2025	9.09	113	112	1.32 116	-1.32 84	-0.06 99	0.50 106	300 108	15.0 37	13.9 109	0.03 36	0.04 114	-7.6 36	2.3 95	102 35	36	VH BAROD SOLADO STINGER ET	23100
300	21144 92167436	EDE CRIMSON 21144	2021	9.28	113	116	1.02 112	1.92 123	0.48 106	0.82 110	-4 100	29.0 83	9.6 118	0.27 82	0.09 109	-14.8 82	5.3 90	99 75	76	ABS CRIMSON-ET	18174
301	20111 90373549	EDE FULLMARKS 20111	2020	9.22	113	125	1.62 119	1.90 123	0.36 104	-4.96 41	785 120	24.3 54	33.0 115	-0.06 45	0.06 132	-5.2 48	5.0 97	99 16	16	SANDY-VALLEY FULLMARKS-ET	17340
302	23213 95821575	EDE MPHATI RINTJE 23213	2023	10.81	113	114	0.66 108	1.83 122	-3.24 61	0.54 107	586 115	20.2 82	6.2 112	-0.03 81	-0.12 106	-3.8 81	1.2 98	114 75	75	EDE MPHATI	22006
303	22006 92926138	EDE ROCKET RINTJE 22006	2022	16.97	113	125	1.64 120	1.99 124	-2.07 75	-1.18 86	473 112	38.5 84	17.0 123	0.17 83	0.01 117	-10.2 84	12.4 76	102 78	78	S-S-I JOSUPER ROCKETFIRE-ET	20084
304	25009 98197080	EDE RAFFA 25009	2025	10.86	113	119	1.49 118	1.25 115	-1.16 86	0.02 100	20 101	30.6 38	18.3 119	0.28 38	0.16 118	-2.2 38	2.7 95	98 36	37	DENOVO RAFFA	23068
305	23073 95019964	EDE UPSIDE 23073	2023	10.46	113	115	1.34 116	-0.72 91	3.31 140	0.72 109	460 112	17.4 81	15.3 111	-0.01 80	0.00 115	17.6 81	0.6 99	99 75	75	FARNEAR UPSIDE -ET	21127
306	26050 6020272065	EDE SELTZER 26050	2026	8.32	113	109	0.53 106	0.98 112	-0.02 100	0.87 111	294 108	11.5 38	8.0 107	0.00 37	-0.02 108	-8.2 97	-3.2 106	104 36	36	DELTA SELTZER PP-RED ET	23111
307	24152 98510696	EDE MARTIN MEISIEKIND 24152	2024	9.26	113	118	1.13 114	1.21 115	0.92 111	0.19 102	693 118	16.4 43	22.5 110	-0.10 43	-0.01 122	2.3 95	2.6 98	98 40	40	MIDWOLDER MARTIN	22181
308	26008 99942617	EDE DANDY 26008	2026	9.63	113	105	0.64 108	-0.78 91	0.55 107	-0.08 99	104 103	-2.5 25	18.4 99	-0.06 21	0.14 118	0.8 22	-3.7 107	122 14	18	DENOVO 7019 DANDY-ET	2132
309	24206 97980304	EDE FORWARD BLAARTJIE 24	2024	12.02	113	117	1.38 117	-0.21 97	-0.97 88	0.12 102	497 113	23.7 38	12.3 114	0.03 37	-0.04 112	-10.6 37	6.1 102	98 36	37	PROGENESIS FORWARD	22225
310	24177 97600027	EDE MASERATI 24177	2024	10.85	113	110	0.72 109	0.09 101	-0.03 100	-0.24 97	427 111	10.7 38	8.9 107	-0.06 38	-0.05 97	-11.8 109	2.0 37	110 36	37	WINSTAR MASERATI-P-ET	21202
311	25111 98785504	EDE RAFFA 25111	2025	10.33	113	113	0.85 110	1.39 117	-0.43 95	0.79 110	-164 96	31.5 29	-2.5 119	0.36 27	0.03 119	-13.1 104	0.8 110	98 23	21	DENOVO RAFFA	2109
312	26020 6020157910	EDE SIMS 26020	2026	9.67	113	111	1.02 112	-0.33 96	0.64 108	0.30 104	409 111	0.9 29	29.0 101	-0.14 26	0.14 128	-9.9 27	-0.8 92	100 120	19	VH SALE P RDC VH SIMSPRC ET	24014

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Cow Information					Indices						Breeding Values										Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife Index	Sire	Dam		
313	26017 6020073620	EDE DANDY 26017	2026	10.88	113	111	1.08 113	-0.92 89	0.61 107	1.29 116	481 112	-0.4 100	28.7 128	-0.18 90	0.11 116	4.9 96	2.6 34	114 95	114 30	DENOVO 7019 DANDY-ET	22193	
314	23218 95821435	EDE MPHATI 23218	2023	8.66	113	118	1.08 113	0.93 111	-5.82 30	0.45 105	866 122	24.7 81	7.5 115	-0.09 95	-0.18 74	3.2 98	5.1 76	118 90	118 74	EDE MPHATI	22019	
315	24058 96908090	EDE FORWARD 24058	2024	10.61	113	119	1.72 121	-0.36 96	0.63 108	-2.29 73	-109 97	44.9 21	-2.9 127	0.45 19	0.00 124	-2.0 100	6.0 102	99 88	99 4	PROGENESIS FORWARD	21126	
316	25172 99052334	EDE RAFFA 25172	2025	10.46	113	113	1.10 113	0.44 105	0.73 109	0.21 103	76 102	17.2 38	17.2 110	0.13 37	0.14 117	-12.7 38	0.1 107	93 36	93 37	DENOVO RAFFA	23190	
317	22164 93913671	EDE RIVETING 22164	2022	8.83	113	96	-0.17 98	-0.26 97	1.05 113	-0.21 98	-200 95	-6.7 80	1.3 96	0.01 79	0.08 101	-24.2 80	-11.7 75	111 123	111 74	S-S-I BG FRZZLD RIVETING-ET	18073	
318	26012 99972424	EDE DANDY 26012	2026	13.16	112	108	0.74 109	-0.84 90	-0.38 96	0.88 111	465 112	5.1 34	10.3 103	-0.12 30	-0.05 110	2.5 32	2.8 94	123 30	123 33	DENOVO 7019 DANDY-ET	21214	
319	23131 95335832	EDE DUFFY 23131	2023	11.35	112	119	1.89 123	-2.06 75	0.21 103	0.65 108	1131 129	6.6 82	36.3 104	-0.33 80	-0.01 135	-15.2 81	12.2 82	88 75	88 75	KINGS-RANSOM DUFFY-ET	21129	
320	24121 97310478	EDE MAPQUEST 24121	2024	8.77	112	116	1.30 116	1.30 116	-0.86 90	0.12 101	-190 95	29.6 43	14.3 118	0.35 42	0.20 114	-6.2 42	-0.1 118	95 39	95 39	AARDEMA MAPQUEST	22177	
321	22147 93824670	EDE NADER 22147	2022	6.88	112	116	1.66 120	-0.83 90	-1.27 85	0.81 110	-502 87	45.9 53	-8.0 128	0.63 48	0.08 92	9.2 50	1.0 133	100 111	100 20	VH NORLAND NADER	19204	
322	2024 94901105	EDE SANJAY 2024	2020	7.28	112	109	0.59 107	0.12 101	-0.54 94	0.39 105	905 123	-9.6 48	30.1 94	-0.40 41	0.00 129	11.0 42	-3.6 79	119 8	119 8	DE-SU 13961 SANJAY-ET		
323	25146 98943467	EDE ENCOURAGE 25146	2025	9.61	112	116	1.70 120	-1.57 81	-0.66 92	-0.58 93	236 106	25.6 32	12.1 116	0.15 30	0.04 112	-3.1 31	7.6 85	105 23	105 25	DELTA ENCOURAGE	20054	
324	21011 91425389	EDE FRAZZLED 21011	2021	14.65	112	111	0.51 106	0.76 109	-0.16 98	0.72 109	1029 127	2.6 85	15.1 102	-0.33 83	-0.16 115	-26.7 84	8.4 84	105 77	105 78	MELARRY JOSUPER FRAZZLED-ET	19040	
325	24039 96782305	EDE MASERATI 24039	2024	8.95	112	116	1.47 118	-0.14 98	-0.23 97	0.34 104	-211 95	35.7 33	2.2 122	0.41 27	0.09 102	1.3 113	-1.1 11	91 102	91 3	WINSTAR MASERATI-P-ET	2006	
326	22157 93913663	EDE NADER 22157	2022	7.93	112	108	0.27 103	2.56 131	0.01 100	-4.57 45	-282 93	16.4 82	6.1 110	0.27 80	0.15 106	-28.3 81	-7.0 114	108 75	108 75	VH NORLAND NADER	18067	
327	24075 97097604	EDE MARTIN 24075	2024	11.37	112	119	1.47 118	0.55 107	-0.28 97	0.00 100	437 111	21.1 23	23.8 113	0.03 21	0.08 123	-2.2 22	0.0 102	86 9	86 9	MIDWOLDER MARTIN	22085	
328	25220 99863052	EDE MANIE MIRANDA 25220	2025	12.65	112	118	1.36 116	0.34 104	0.10 101	0.76 109	568 115	26.2 19	11.4 116	0.03 16	-0.07 111	-11.9 18	6.5 87	86 3	86 6	EDE MANIE	23240	
329	21219 92907906	EDE ROCKET 21219	2021	9.98	112	103	-0.15 98	0.67 108	-0.50 94	1.12 114	455 112	6.6 84	-11.0 104	-0.11 82	-0.23 90	-18.2 83	0.4 94	119 77	119 77	S-S-I JOSUPER ROCKETFIRE-ET	18093	
330	24078 97097596	EDE COACH 24078	2024	8.17	112	111	0.76 109	1.14 114	1.02 112	-0.39 95	-44 99	17.1 10	11.0 14	0.17 15	0.12 109	-9.0 117	0.5 99	106 4	106 6	DELTA COACH	2012	
331	22224 94609385	EDE ENTITY 22224	2022	10.32	112	108	0.49 106	-0.05 99	-2.46 71	-1.64 80	661 117	2.0 83	11.2 101	-0.22 82	-0.10 111	-32.8 86	1.4 126	109 78	109 75	Entity 22125	21051	
332	24100 97097810	EDE COMPLY 24100	2024	8.43	112	98	0.21 103	-1.41 83	-0.92 89	-0.29 97	-307 92	0.5 33	-2.7 100	0.12 31	0.07 106	-12.5 110	-7.8 29	123 115	123 24	VH Cassidy Comply Et	17097	
333	23146 95432613	EDE 23146	2023	8.81	112	97	0.40 105	-1.25 85	0.93 111	0.53 106	-1079 72	9.7 75	-4.4 106	0.55 75	0.33 129	2.3 98	-15.7 74	113 130	113 73		20171	
334	26088 6020492333	EDE ENCOURAGE 26088	2026	8.87	112	110	1.02 112	-0.68 92	-0.40 95	0.40 105	183 105	11.3 29	14.0 107	0.04 28	0.07 110	-8.4 107	1.3 28	105 28	105 28	DELTA ENCOURAGE	24050	
335	25201 99543662	EDE SIMS 25201	2025	8.17	112	111	1.27 115	-0.85 90	-0.09 99	1.09 113	-196 95	22.1 31	8.6 29	0.29 109	0.14 29	-1.4 120	-0.4 101	99 20	99 22	VH SALE P RDC VH SIMSPRC ET	22147	
336	23083 95278784	EDE CASCADE 23083	2023	6.78	112	103	0.44 105	-0.01 100	-0.67 92	-2.07 75	-844 78	26.0 82	-16.2 116	0.61 81	0.12 85	-11.2 82	-9.7 82	114 75	114 75	VH OLLILAN CASSIDY CASCADE	18030	

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FarmNr	CompNr	Name	Birth. Year	% In-breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife Index	R	Sire	Dam
337	26070 6020493208	EDE SIMS 26070	2026	10.27	112	113	1.27 115	-0.54 94	0.35 104	0.18 102	274 107	10.0 23	24.7 22	-0.01 124	0.14 22	-7.1 106	-1.0 21	92 18		VH SALE P RDC VH SIMSPRC ET	24075
338	22198 94154846	EDE UPSIDE 22198	2022	10.35	112	122	2.17 126	-1.20 86	1.07 113	-1.02 88	190 105	39.2 81	12.9 80	0.29 113	0.06 115	18.8 85	-0.6 76	80 101	75	FARNEAR UPSIDE -ET	21005
339	24129 97310551	EDE COMPLY 24129	2024	8.26	112	114	1.02 112	0.65 108	-0.62 93	0.83 110	301 108	18.7 41	13.2 27	0.06 113	0.03 103	-1.5 101	-1.0 16	96 8		VH Cassidy Comply Et	21155
340	23061 94922036	EDE DEEKS 23061	2023	8.50	112	109	0.87 110	0.03 100	-2.17 74	-1.52 82	-176 95	12.1 78	14.2 77	0.18 114	0.19 109	-6.3 105	-6.1 74	112 74		DENOVO 410342 DEEKS-ET	1523
341	26072 6020493182	EDE SIMS 26072	2026	8.97	112	109	0.91 111	-0.17 98	1.01 112	-0.01 100	33 101	8.1 21	18.3 20	0.06 118	0.16 103	-10.5 123	-0.7 20	102 18		VH SALE P RDC VH SIMSPRC ET	24078
342	25132 98842743	EDE MAISTRO 25132	2025	9.39	112	109	1.13 114	-1.30 84	0.06 101	-1.91 77	-168 96	25.3 20	-4.2 18	0.30 96	0.01 101	-6.8 105	-5.2 11	97 3		EDE MAISTRO	23130
343	24170 97599955	EDE FORWARD 24170	2024	8.87	112	113	1.23 115	-0.81 90	-0.45 95	-1.85 78	197 105	21.4 19	7.2 19	0.12 107	0.01 106	-3.4 103	1.3 18	106 19		PROGENESIS FORWARD	1824
344	24143 97336374	EDE MAPQUEST 24143	2024	9.20	112	105	0.70 108	-0.94 89	-1.31 84	0.15 102	-73 98	11.2 42	2.1 41	0.13 102	0.04 107	-17.7 114	-3.5 40	104 39		AARDEMA MAPQUEST	22163
345	25092 98682438	EDE STINGER 25092	2025	8.32	112	112	1.04 113	-0.55 93	-0.77 104	0.34 104	453 112	7.7 32	19.5 30	-0.09 119	0.04 95	-4.5 106	5.5 27	114 23		VH BAROD SOLADO STINGER ET	20134
346	25084 98682354	EDE STINGER 25084	2025	8.86	112	104	0.38 105	-0.74 91	-0.41 95	0.43 105	587 115	-14.2 32	23.4 29	-0.34 123	0.03 82	-22.0 104	1.8 27	117 21		VH BAROD SOLADO STINGER ET	21051
347	25007 98197064	EDE STINGER 25007	2025	8.92	111	107	0.76 109	-0.50 94	0.57 107	1.09 113	56 101	6.6 37	13.3 36	0.04 113	0.11 102	4.7 96	-4.8 37	106 35		VH BAROD SOLADO STINGER ET	23048
348	23024 94722980	EDE NEW STAR 23024	2023	12.65	111	109	0.49 106	-0.32 96	0.62 107	0.19 102	1008 126	-2.2 83	13.4 82	-0.37 113	-0.17 80	-13.7 111	8.0 78	116 75		FARNEAR UPSIDE -ET	21103
349	22092 93464147	EDE NADER 22092	2022	7.88	111	110	0.40 105	2.07 125	-0.95 89	-0.64 92	-112 97	30.9 81	-12.3 79	0.33 88	-0.08 117	-11.2 109	-6.3 75	96 75		VH NORLAND NADER	19095
350	25046 98449002	EDE MAISTRO 25046	2025	9.01	111	103	0.64 108	-1.60 81	-1.96 76	-0.63 92	-161 96	11.5 22	-4.7 20	0.17 96	0.01 109	-18.6 101	-5.6 13	107 5		EDE MAISTRO	22207
351	25022 98229990	EDE COMPLY 25022	2025	8.01	111	101	0.15 102	0.03 100	-0.48 94	0.73 109	37 101	-2.6 38	7.8 99	-0.04 108	0.06 98	-12.7 110	-5.1 38	116 36		VH Cassidy Comply Et	22026
352	25041 98449093	EDE RAFFA 25041	2025	12.33	111	117	1.19 114	0.48 106	-0.25 97	0.97 112	659 117	18.0 38	17.5 37	-0.08 117	-0.04 96	-0.3 100	5.4 37	97 36		DENOVO RAFFA	23116
353	23026 94723004	EDE NADER 23026	2023	7.83	111	107	0.47 106	1.54 118	1.48 118	-1.16 86	-437 89	18.6 82	3.4 80	0.35 103	0.17 118	-2.3 124	-5.6 102	109 77		VH NORLAND NADER	21035
354	24126 97310528	EDE MEDLEY BLACKROSE 24126	2024	9.44	111	115	1.32 116	-0.59 93	-2.04 76	0.32 104	562 115	17.7 44	15.0 43	-0.04 115	-0.03 98	6.1 95	-0.1 42	98 40		ABS MEDLEY-ET	22132
355	25198 99366833	EDE SIMS 25198	2025	9.38	111	112	1.02 112	-0.36 96	0.02 100	-0.40 95	491 113	10.6 31	16.1 29	-0.08 116	0.00 96	-3.3 103	1.0 26	101 20		VH SALE P RDC VH SIMSPRC ET	23256
356	23033 94815917	EDE ENTITY 23033	2023	11.05	111	123	1.96 124	-0.18 98	-4.24 49	0.11 101	692 118	25.3 82	29.0 81	-0.02 128	0.05 99	23.2 82	1.8 78	100 96		Entity 22125	19011
357	25108 98785488	EDE STINGER 25108	2025	8.32	111	107	0.42 105	0.35 104	-0.60 93	1.11 113	422 111	-0.6 38	15.5 37	-0.16 115	0.01 101	-14.5 111	0.7 37	109 36		VH BAROD SOLADO STINGER ET	23150
358	22050 93407922	EDE ENTITY 22050	2022	12.26	111	117	1.59 119	-1.34 84	-2.36 72	1.27 115	537 114	21.3 82	14.2 81	0.00 114	-0.03 100	1.1 99	7.1 78	100 75		Entity 22125	20109
359	25157 99026312	EDE RAFFA 25157	2025	10.90	111	112	0.57 107	2.10 125	0.57 107	1.19 114	406 111	9.5 29	19.9 27	-0.06 119	0.06 97	-5.1 109	4.8 104	109 24		DENOVO RAFFA	23160
360	22130 94259496	EDE JACUZZI 22130	2022	6.55	111	110	1.19 114	-1.75 79	0.32 104	-0.01 100	283 107	10.5 55	12.6 50	-0.01 112	0.03 99	-0.7 104	1.4 101	104 32		VH NORLAND NADER	18199

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Cow Information					Indices					Breeding Values										Pedigree	
FarmNr CompNr	Name	Birth. Year	% In- breeding		LMI	LPI	EFI	BWC	Udder	F&L	Milk Index R	BFat Index R	Prot Index R	BFat % Index	Prot % Index	Som Index R	CalvInt Index R	HLife R		Sire	Dam
361	25184 99169898	EDE STINGER 25184	2025	8.38	111	109	0.79 109	-0.28 97	0.90 111	1.50 118	520 113	-0.9 31	23.7 29	-0.19 90	0.06 109	6.9 95	0.5 26	108 99	22	VH BAROD SOLADO STINGER ET	21133
362	26094 6020492523	EDE HORIZON 26094	2026	10.56	111	110	0.81 110	0.05 101	-0.09 99	1.24 115	218 106	9.4 32	14.4 30	0.01 100	0.07 110	-6.1 105	2.9 27	106 94	25	DELTA HORIZON ET	20134
363	23237 96148903	EDE MPHATI 23237	2023	10.58	111	112	0.96 112	1.28 115	-3.24 61	-0.54 94	-489 87	37.9 48	-7.0 40	0.57 130	0.09 113	0.5 100	-4.5 24	104 109	15	EDE MPHATI	22003
364	23173 95521027	EDE ENTITY 23173	2023	10.26	110	114	1.10 113	0.04 100	-1.51 82	-0.84 90	343 109	18.8 83	11.6 81	0.05 111	0.00 103	0.3 100	4.0 78	110 92	76	Entity 22125	19135
365	25170 99026593	EDE RAFFA 25170	2025	11.66	110	115	1.06 113	1.87 122	0.00 100	-0.43 95	-113 97	25.9 38	15.2 37	0.29 115	0.18 126	-2.5 102	-0.7 37	94 101	36	DENOVO RAFFA	23193
366	25197 99366841	EDE SIMS CHRISTINA 25197	2025	9.69	110	112	1.15 114	-0.83 90	-0.45 95	0.50 106	516 113	1.1 37	29.0 36	-0.18 90	0.11 116	-8.7 107	2.6 37	99 95	36	VH SALE P RDC VH SIMSPRC ET	23186
367	19186 89182893	EDE SUPERSIRE 19186	2019	9.97	110	112	0.83 110	0.32 104	-2.36 72	0.99 112	555 114	8.5 61	16.8 54	-0.12 94	-0.01 98	-2.2 102	10.3 39	125 80	29	SEAGULL-BAY SUPERSIRE	17174
368	24106 97064018	EDE MARTIN 24106	2024	9.66	110	110	0.38 105	2.12 125	-0.06 99	0.45 105	480 112	1.4 35	23.5 34	-0.16 123	0.07 91	4.8 96	-5.3 29	105 110	25	MIDWOLDER MARTIN	22137
369	26059 6020493109	EDE M&M 26059	2026	8.99	110	102	0.12 102	0.26 103	-1.49 82	0.32 104	-58 98	2.4 15	2.4 11	0.04 102	0.04 106	-16.4 113	-7.0 7	109 113	4	EDE M&M	24034
370	23085 95104477	EDE NADER 23085	2023	8.11	110	110	0.93 111	0.19 102	0.07 101	-1.16 86	-135 96	16.6 79	11.1 78	0.21 111	0.15 121	-2.3 102	0.1 77	109 100	75	VH NORLAND NADER	21117
371	24153 97391767	EDE FORWARD 24153	2024	11.83	110	110	1.04 113	-1.25 85	-1.44 83	-3.91 53	285 107	11.5 37	9.7 37	0.00 100	0.00 100	-6.2 105	-0.9 36	114 102	36	PROGENESIS FORWARD	21160
372	23135 95335873	EDE BODIE 23135	2023	9.96	110	105	0.34 104	1.90 123	0.69 108	0.78 109	-799 79	21.0 78	-0.5 77	0.54 100	0.26 137	-2.2 102	-9.6 75	101 118	74	FB 407522 HEROIC BODIE-ET	1676
373	25006 98197056	EDE FORWARD LIESA 25006	2025	10.98	110	112	1.27 115	-1.42 83	-0.40 95	-1.69 80	245 106	13.6 38	14.2 37	0.03 102	0.06 109	-7.9 106	4.1 36	106 92	37	PROGENESIS FORWARD	23013
374	25158 99026288	EDE ENCOURAGE 25158	2025	9.25	110	110	0.81 110	-0.44 95	-0.08 99	-1.74 79	512 113	4.4 32	16.3 31	-0.14 116	-0.01 92	-2.8 98	2.0 102	114 27	25	DELTA ENCOURAGE	19164
375	21049 91654392	EDE ROCKET 21049	2021	12.97	110	110	1.15 114	-0.39 95	-0.74 91	0.76 109	-401 90	16.2 55	15.7 50	0.30 115	0.28 116	-6.0 140	6.9 35	116 87	23	S-S-I JOSUPER ROCKETFIRE-ET	18102
376	23186 95640710	EDE LOUIS CHRISTINA 2318	2023	7.61	110	116	1.53 118	-1.65 80	-2.19 74	0.44 105	921 124	3.2 79	32.4 78	-0.29 85	0.01 101	-5.3 104	7.1 75	99 86	74	DELTA LOUIS P-RED	21181
377	24086 97097752	EDE CASCADE 24086	2024	8.08	110	107	1.00 112	-1.27 85	-0.62 93	0.99 112	-225 94	17.4 38	2.8 36	0.25 103	0.10 113	-9.6 108	-4.2 32	91 108	29	VH OLLILAN CASSIDY CASCADE	22145
378	26071 6020493174	EDE SIMS 26071	2026	10.07	110	108	0.87 110	-0.29 97	-0.20 98	0.19 102	-36 99	11.9 22	11.2 21	0.13 111	0.12 107	-10.1 108	-0.7 21	100 101	19	VH SALE P RDC VH SIMSPRC ET	24073
379	23098 95182283	EDE MAPQUEST 23098	2023	9.78	110	117	1.15 114	1.30 116	-2.28 73	-0.75 91	383 110	18.6 80	21.9 78	0.03 121	0.08 102	-17.3 111	4.2 114	93 92	74	AARDEMA MAPQUEST	20121
380	25208 99669509	EDE RAFFA 25208	2025	12.57	110	116	1.23 115	1.11 113	-1.47 82	0.31 104	50 101	29.6 30	10.1 28	0.26 110	0.08 114	6.3 95	3.3 25	102 93	20	DENOVO RAFFA	23243
381	24200 97980221	EDE MAPQUEST 24200	2024	10.90	110	110	0.70 108	0.97 112	0.28 103	0.76 109	76 102	13.5 42	12.3 41	0.10 105	0.09 113	-22.9 118	2.6 39	92 95	38	AARDEMA MAPQUEST	22223
382	24032 96742051	EDE COMPLY MIRANDA 24032	2024	8.03	110	106	0.55 107	-0.23 97	-1.19 86	0.77 109	24 101	10.7 46	2.7 37	0.09 103	0.02 105	-14.6 111	-0.7 20	104 101	12	VH Cassidy Comply Et	20059
383	24162 97504161	EDE FORWARD 24162	2024	7.90	110	110	1.02 112	-0.60 93	-0.36 96	-0.91 89	140 104	17.1 23	6.7 22	0.11 107	0.02 106	-6.2 103	2.1 105	103 22	21	PROGENESIS FORWARD	1806
384	24071 97097588	EDE COMPLY 24071	2024	8.24	110	100	0.10 101	-0.21 98	-1.20 86	0.52 106	-216 94	3.6 30	-2.2 26	0.12 98	0.05 107	-17.2 113	-8.4 23	106 116	18	VH Cassidy Comply Et	2004

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Cow Information					Indices							Breeding Values										Pedigree	
FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife R	Sire	Dam				
385	24016 96420989	EDE MAPQUEST 24016	2024	9.91	110	111	0.57 107	1.60 119	-0.97 88	-0.45 95	257 107	11.1 47	14.7 37	0.00 100	0.06 109	-7.7 106	-0.3 22	104 8	AARDEMA MAPQUEST	20079			
386	25011 98197122	EDE MARTIN 25011	2025	10.42	110	106	0.44 105	0.24 103	-0.66 92	-0.29 97	446 112	-4.2 43	20.1 42	-0.20 89	0.05 107	-13.6 111	-2.7 40	104 39	MIDWOLDER MARTIN	23050			
387	24053 96834783	EDE COACH 24053	2024	8.76	110	114	1.06 113	1.36 116	-0.67 92	-1.28 85	-119 97	19.9 46	19.1 37	0.22 112	0.22 131	9.9 92	0.3 20	112 5	DELTA COACH	19011			
388	23204 95730370	EDE LOUIS 23204	2023	7.53	110	114	1.38 117	-1.06 87	1.38 117	0.49 106	429 111	13.7 79	19.1 77	-0.03 98	0.04 106	17.0 87	2.3 74	99 74	DELTA LOUIS P-RED	20164			
389	24160 97504203	EDE COMPLY 24160	2024	7.96	109	96	0.08 101	-1.28 85	-1.80 78	0.59 107	-378 90	-6.0 37	2.9 36	0.09 105	0.15 121	-13.6 111	-16.4 37	103 35	VH Cassidy Comply Et	22182			
390	23236 96148879	EDE CASCADE 23236	2023	8.27	109	98	0.17 102	-0.93 89	-0.69 92	0.98 112	-430 89	5.1 48	-6.3 40	0.22 112	0.08 111	-17.0 113	-9.7 26	101 5	VH OLLILAN CASSIDY CASCADE	22023			
391	23086 95104485	EDE CASCADE 23086	2023	9.00	109	103	1.08 113	-2.89 65	2.55 131	-3.45 59	-578 85	17.2 82	17.2 81	0.40 121	0.15 121	-17.0 113	-0.8 77	103 75	VH OLLILAN CASSIDY CASCADE	20095			
392	23172 95520938	EDE COACH 23172	2023	9.05	109	101	-0.07 99	1.09 113	0.24 103	1.28 115	286 107	-19.5 88	29.2 79	-0.28 85	0.18 126	-10.4 108	-3.7 75	117 74	DELTA COACH	19158			
393	24197 97980197	EDE COACH 24197	2024	8.36	109	104	0.23 103	0.86 110	1.52 118	0.89 111	39 101	0.6 26	12.8 26	-0.01 99	0.11 116	-9.3 107	3.0 24	116 23	DELTA COACH	1854			
394	26027 6020157969	EDE BORAX 26027	2026	7.84	109	110	0.76 109	-0.22 97	1.50 118	-0.25 97	642 117	2.5 31	18.6 30	-0.21 89	-0.02 97	1.0 99	8.4 26	116 21	DELTA BORAX-RED ET	20203			
395	24178 97600035	EDE COMPLY 24178	2024	7.95	109	103	0.38 105	-0.76 91	-2.11 75	-0.18 98	199 105	-4.7 31	12.6 28	-0.12 94	0.05 107	-14.0 111	-4.5 25	111 21	VH Cassidy Comply Et	20137			
396	25138 98872765	EDE STINGER 25138	2025	8.68	109	110	0.79 109	-0.13 99	-0.91 89	1.11 113	556 114	4.9 38	16.6 37	-0.16 91	-0.02 97	-7.7 106	3.0 37	100 36	VH BAROD SOLADO STINGER ET	22052			
397	25183 99170003	EDE RAFFA 25183	2025	9.20	109	113	0.70 108	1.56 119	-0.11 99	0.97 112	434 111	12.7 37	15.9 37	-0.04 98	0.01 101	-6.5 105	4.5 37	99 36	DENOVO RAFFA	22162			
398	20211 91271684	EDE FULLMARKS 20211	2020	10.20	109	121	1.74 121	0.60 107	-3.37 60	-2.30 73	-49 99	37.4 56	14.1 51	0.36 119	0.15 121	10.6 92	-0.3 31	96 12	SANDY-VALLEY FULLMARKS-ET	19011			
399	26065 6020493158	EDE M&M 26065	2026	9.69	109	100	0.00 100	-0.05 99	-0.64 92	-0.74 91	-161 96	3.0 13	-3.9 12	0.09 105	0.01 101	-19.6 115	-9.1 8	104 5	EDE M&M	24036			
400	23256 96420831	EDE ENTITY 23256	2023	9.40	109	117	0.96 112	1.07 113	-1.05 87	-2.65 68	872 123	22.8 54	7.0 49	-0.10 95	-0.19 73	5.3 96	3.9 33	105 12	Entity 22125	19051			
401	22194 94154788	EDE UPSIDE 22194	2022	10.37	109	114	0.66 108	0.69 108	1.67 120	-2.52 70	1250 132	7.5 81	12.8 80	-0.36 81	-0.24 66	-34.4 127	9.5 76	85 81	FARNEAR UPSIDE -ET	21007			
402	24210 98045172	EDE MASERATI 24210	2024	10.64	109	112	0.98 112	-0.15 98	0.60 107	0.65 108	292 108	14.5 31	11.7 29	0.02 101	0.02 103	0.2 100	6.6 24	105 22	WINSTAR MASERATI-P-ET	20214			
403	2034 94901154	EDE BASTEN 2034	2020	7.28	109	100	0.34 104	-0.16 98	-0.25 97	-0.29 97	-1141 70	29.7 46	-24.7 39	0.78 141	0.14 120	0.3 100	-9.0 19	112 7	VH BASTEN				
404	24172 97599930	EDE COMPLY 24172	2024	9.49	109	108	0.70 108	-0.13 99	-1.69 80	0.80 110	53 101	15.5 38	1.9 37	0.12 106	0.00 100	-8.6 107	-2.9 38	96 35	VH Cassidy Comply Et	22155			
405	20095 90270414	EDE JOSUPER 20095	2020	8.30	109	110	1.59 119	-3.60 57	0.05 101	-6.25 25	112 103	17.8 58	4.3 52	0.12 106	0.01 101	-10.8 108	3.8 38	110 25	UECKER SUPERSIRE JOSUPER-ET	17038			
406	25026 98312689	EDE STINGER 25026	2025	8.59	109	111	0.61 107	0.69 108	0.60 107	0.79 110	728 119	4.5 37	16.4 36	-0.22 88	-0.07 90	-8.1 106	7.0 37	104 36	VH BAROD SOLADO STINGER ET	22012			
407	24104 97064000	EDE MAPQUEST 24104	2024	8.99	109	107	0.36 104	1.48 118	-0.26 97	-1.58 81	-89 98	12.7 42	5.5 41	0.15 108	0.08 111	-22.1 117	-3.5 40	97 39	AARDEMA MAPQUEST	22157			
408	24068 96961073	EDE LOUIS 24068	2024	7.29	109	113	1.10 113	-0.31 96	-0.29 97	-0.48 94	579 115	1.8 41	30.1 41	-0.19 90	0.10 114	-1.7 101	1.3 39	96 38	DELTA LOUIS P-RED	22079			

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409	26087 6020492416	EDE SIMS 26087	2026	8.95	109	110	1.19 114	-0.56 93	-0.53 94	-0.06 99	-159 96	12.7 38	19.9 38	0.18 109	0.24 134	-0.9 101	-0.8 36	98 37	VH SALE P RDC VH SIMSPRC ET	23068
410	25107 98785470	EDE STINGER 25107	2025	9.27	109	101	0.15 102	-0.44 95	0.29 103	1.31 116	316 108	-11.6 32	15.8 31	-0.22 88	0.05 107	-4.9 104	-0.2 28	119 24	VH BAROD SOLADO STINGER ET	20023
411	25109 98785496	EDE MAPQUEST 25109	2025	10.78	108	113	1.04 113	-0.24 97	-0.04 100	0.95 111	618 116	7.8 42	20.6 41	-0.15 120	0.00 92	-15.6 112	6.1 40	87 39	AARDEMA MAPQUEST	23131
412	24073 97097620	EDE MASERATI 24073	2024	13.11	108	109	0.72 109	0.72 109	-1.37 84	-0.35 96	-183 95	24.9 19	-3.1 17	0.30 116	0.03 104	-8.2 106	0.4 12	101 99	WINSTAR MASERATI-P-ET	19152
413	23138 95335907	EDE NADER RONA 23138	2023	9.50	108	122	1.94 123	-0.40 95	0.24 103	0.88 111	252 107	34.2 83	16.7 82	0.22 116	0.08 111	26.3 80	7.5 79	93 75	VH NORLAND NADER	21150
414	25067 98507585	EDE MASERATI 25067	2025	11.42	108	111	0.98 112	-0.14 98	-1.36 84	-0.02 100	213 106	14.4 37	11.7 37	0.05 103	0.04 106	-4.3 103	0.1 36	96 35	WINSTAR MASERATI-P-ET	21021
415	24114 97112445	EDE COMPLY VICKY 24114	2024	9.23	108	103	0.47 106	-0.43 95	-2.12 75	0.04 101	-277 93	8.7 31	1.8 28	0.19 110	0.11 116	-8.6 107	-5.9 26	107 20	VH Cassidy Comply Et	22143
416	20206 91231712	EDE PASSAT JOY 20206	2020	7.50	108	110	0.81 110	0.09 101	2.55 131	-0.68 92	375 110	11.5 84	10.8 83	-0.03 98	-0.02 97	33.0 74	1.0 79	119 98	L-L-M DAIRY POND PASSAT-ET	19063
417	26021 6020157928	EDE SIMS 26021	2026	9.72	108	105	0.68 108	-1.30 84	1.41 117	0.89 111	340 109	-7.6 29	21.8 26	-0.19 121	0.09 90	-10.6 108	-0.2 23	97 18	VH SALE P RDC VH SIMSPRC ET	24006
418	24212 98197262	EDE FORWARD 24212	2024	8.67	108	108	1.08 113	-1.88 78	-1.17 86	-2.42 71	138 104	8.8 37	11.3 36	0.03 102	0.06 109	-11.0 109	2.2 35	107 96	PROGENESIS FORWARD	22227
419	26060 6020493117	EDE SIMS 26060	2026	9.32	108	109	1.04 113	-1.09 87	-0.11 99	-0.09 99	260 107	6.8 38	17.3 37	-0.03 98	0.08 111	-5.2 104	1.9 37	98 96	VH SALE P RDC VH SIMSPRC ET	23124
420	24168 97504260	EDE MAPQUEST CHERIZE 241	2024	10.37	108	108	0.40 105	0.76 109	-0.52 94	0.73 109	658 117	1.3 43	14.6 42	-0.22 88	-0.06 91	-22.2 117	2.6 40	93 95	AARDEMA MAPQUEST	22209
421	25098 98682305	EDE MAPQUEST 25098	2025	8.79	108	102	0.42 105	-0.42 95	0.19 102	0.28 103	-487 87	9.3 41	0.3 40	0.28 115	0.16 123	-6.8 105	-7.9 39	100 115	AARDEMA MAPQUEST	23146
422	26096 6020492507	EDE SIMS 26096	2026	8.87	108	104	0.74 109	-1.71 79	1.02 112	0.49 106	90 102	-3.0 28	15.9 27	-0.06 116	0.12 97	-11.1 117	-0.6 28	99 101	VH SALE P RDC VH SIMSPRC ET	24090
423	24048 96804844	EDE CASCADE 24048	2024	7.19	108	102	0.61 107	-1.83 78	0.02 100	-1.58 81	21 101	0.9 50	6.3 41	0.00 100	0.05 107	-8.8 107	-7.8 27	99 115	VH OLLILAN CASSIDY CASCADE	22130
424	25139 98872799	EDE MAISTRO 25139	2025	10.80	108	109	0.85 110	-0.56 93	-0.75 91	-0.97 88	106 103	18.3 22	0.2 20	0.12 100	-0.03 96	-4.5 104	-1.6 14	97 103	EDE MAISTRO	23137
425	25121 98842602	EDE RATTEL 25121	2025	12.28	108	110	0.49 106	2.24 127	0.04 101	1.59 119	-46 99	18.0 19	8.2 17	0.18 108	0.09 113	-6.2 105	2.5 11	99 95	EDE RATTEL	23135
426	22208 94285046	EDE ENTITY RINTJE 22208	2022	10.37	108	117	1.40 117	0.47 106	-1.95 77	-0.28 97	68 102	32.4 82	7.4 81	0.28 115	0.05 107	-2.0 102	4.9 77	91 90	Entity 22125	21014
427	26103 6020492614	EDE SIMS 26103	2026	9.54	108	105	0.61 107	-0.83 90	0.09 101	0.39 105	78 102	0.7 27	13.1 26	-0.02 99	0.10 114	-11.3 109	-0.2 26	102 100	VH SALE P RDC VH SIMSPRC ET	24027
428	23171 95521019	EDE DUFFY 23171	2023	10.85	108	101	-0.28 97	1.08 113	2.79 134	-2.89 65	494 113	-15.3 82	16.3 81	-0.31 116	0.00 100	-22.5 118	-4.7 77	107 109	KINGS-RANSOM DUFFY-ET	21164
429	26097 6020492531	EDE SIMS 26097	2026	9.87	108	106	0.87 110	-1.94 77	-0.89 89	0.00 100	469 112	-7.3 27	23.4 26	-0.23 88	0.07 110	-5.7 104	0.4 26	105 99	VH SALE P RDC VH SIMSPRC ET	24060
430	26013 99972432	EDE ENCOURAGE 26013	2026	10.10	108	112	1.27 115	-1.24 85	-1.11 87	-0.38 95	404 110	8.5 38	21.5 38	-0.07 96	0.07 110	0.0 100	4.0 36	100 92	DELTA ENCOURAGE	22077
431	24188 97787964	EDE COMPLY 24188	2024	10.77	108	103	0.15 102	0.34 104	-0.86 90	1.13 114	197 105	-3.6 38	11.2 36	-0.11 94	0.04 106	-10.5 108	-3.1 37	106 35	VH Cassidy Comply Et	22229
432	26042 6020197940	EDE BORAX 26042	2026	7.45	108	97	0.04 101	-1.39 83	-0.08 99	1.20 114	314 108	-21.7 32	18.5 31	-0.31 83	0.07 110	-6.8 105	0.2 27	127 100	DELTA BORAX-RED ET	21085

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Cow Information					Indices						Breeding Values									Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat R	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt R	HLife R	Sire	Dam	
433	 23087 95104493	EDE ENTITY 23087	2023	9.75	108	111	0.72 109	0.17 102	-1.60 81	0.65 108	298 108	27.1 82	-11.0 81	0.14 107	-0.19 73	-1.5 101	2.6 78	98 95	Entity 22125	21095	
434	24131 97296305	EDE MAPQUEST 24131	2024	8.28	108	111	0.93 111	0.31 104	-0.96 89	0.46 106	-199 95	27.4 35	-1.5 117	0.34 118	0.05 107	-3.4 103	0.5 28	93 99	AARDEMA MAPQUEST	22147	
435	25221 99863060	EDE MANIE 25221	2025	11.47	108	110	0.64 108	0.92 111	-1.82 78	0.32 104	48 101	19.6 19	1.7 112	0.16 108	0.00 100	-8.7 107	-0.1 100	97 3	EDE MANIE	23237	
436	26011 99972416	EDE SIMS 26011	2026	8.72	108	108	0.87 110	-0.87 90	1.00 112	0.62 108	338 109	1.7 31	19.2 29	-0.11 94	0.07 110	-3.4 103	6.0 26	105 88	VH SALE P RDC VH SIMSPRC ET	20214	
437	20079 90217886	EDE JEDI 20079	2020	6.74	108	110	0.51 106	2.01 124	-1.33 84	-2.31 72	-119 97	18.8 57	6.8 111	0.21 52	0.10 107	11.4 91	-0.9 38	123 102	S-S-I MONTROSS JEDI-ET	15071	
438	 23134 95335865	EDE CASCADE 23134	2023	6.92	108	101	0.66 108	-2.08 75	-2.81 66	-2.31 72	-233 94	4.0 80	2.7 102	0.13 79	0.10 107	-8.0 114	-15.8 75	95 130	VH OLLILAN CASSIDY CASCADE	21079	
439	24119 97604631	EDE MPHATI 24119	2024	10.43	108	102	-0.19 98	1.18 114	-3.29 61	0.08 101	256 107	2.1 23	-2.5 101	-0.07 96	-0.10 86	8.0 94	-9.8 14	120 6	EDE MPHATI	23045	
440	25192 99366890	EDE SIMS MARIANA 25192	2025	9.67	108	103	0.51 106	-0.75 91	-0.23 97	-0.48 94	118 103	-5.3 30	17.8 28	-0.09 95	0.13 119	-9.5 107	-3.5 24	104 107	VH SALE P RDC VH SIMSPRC ET	23233	
441	24001 96420856	EDE COACH 24001	2024	8.82	108	111	0.49 106	1.74 121	1.58 119	-0.19 98	494 113	7.4 22	16.8 19	-0.11 94	0.00 100	-9.3 107	7.3 10	103 86	DELTA COACH	22012	
442	25123 98872708	EDE MAPQUEST 25123	2025	14.90	108	110	0.74 109	0.37 104	-1.03 88	0.03 100	224 106	13.9 43	8.3 42	0.04 102	0.01 101	-7.9 106	2.0 40	98 96	AARDEMA MAPQUEST	23173	
443	26025 6020197809	EDE RAFFA 26025	2026	10.67	107	107	0.34 104	0.99 112	-0.19 98	1.29 116	296 108	1.1 30	15.5 27	-0.10 95	0.05 107	-9.7 108	0.3 25	99 99	DENOVO RAFFA	24059	
444	25196 99366825	EDE SIMS 25196	2025	10.04	107	104	0.47 106	-0.88 90	-0.68 92	-0.24 97	355 109	-9.3 30	20.1 28	-0.21 89	0.07 110	-9.4 107	-1.8 25	107 103	VH SALE P RDC VH SIMSPRC ET	23251	
445	25043 98448954	EDE FORWARD 25043	2025	12.23	107	106	0.49 106	-0.38 95	-1.32 84	-1.46 83	352 109	0.1 31	12.1 30	-0.13 93	0.00 100	-2.8 102	0.8 25	118 98	PROGENESIS FORWARD	21091	
446	25162 99026379	EDE RATTTEL 25162	2025	11.15	107	108	0.27 103	1.84 122	-0.16 98	1.68 120	496 113	-2.2 20	23.0 18	-0.20 89	0.06 109	-10.3 108	5.5 11	106 89	EDE RATTTEL	23172	
447	25040 98449085	EDE MAISTRO RINTJE 25040	2025	10.25	107	106	0.68 108	-0.88 89	-1.26 85	0.50 106	67 102	13.3 22	-1.0 21	0.10 105	-0.03 96	-7.7 106	-1.2 14	97 102	EDE MAISTRO	22208	
448	25077 98620164	EDE RATTTEL 25077	2025	10.57	107	109	0.85 110	-0.16 98	0.87 110	-0.71 92	65 102	16.1 21	6.2 20	0.12 106	0.04 106	-13.6 111	6.9 13	100 87	EDE RATTTEL	23086	
449	24091 97097703	EDE COMPLY 24091	2024	8.11	107	103	0.51 106	-0.12 99	-1.45 83	-0.01 100	-864 78	25.8 20	-14.9 17	0.61 86	0.14 132	-7.1 120	-4.9 10	105 109	VH Cassidy Comply Et	2104	
450	26080 6020493372	EDE SELTZER 26080	2026	7.58	107	104	0.64 108	-1.28 85	-0.22 97	1.39 117	285 107	-5.0 37	17.8 37	-0.15 92	0.08 111	-10.9 109	2.8 37	103 95	DELTA SELTZER PP-RED ET	22227	
451	2013 94901071	EDE TURANO 2013	2020	7.28	107	102	0.36 104	-0.75 91	-0.14 98	0.04 101	-78 98	7.8 47	-3.4 38	0.10 105	-0.01 98	2.2 98	-6.6 20	104 113	HOLYLAND MODESTY TURANO-ET		
452	23043 94847902	EDE LOUIS 23043	2023	9.35	107	110	1.23 115	-1.69 80	-1.02 88	-1.35 84	410 111	-0.5 49	28.4 44	-0.16 128	0.13 97	4.5 23	0.2 100	103 7	DELTA LOUIS P-RED	19075	
453	25088 98682396	EDE ENCOURAGE 25088	2025	8.56	107	105	0.61 107	-1.07 87	0.07 101	-0.44 95	487 113	-7.5 38	21.0 37	-0.24 87	0.04 106	-11.3 109	2.8 36	106 95	DELTA ENCOURAGE	22104	
454	24123 97310494	EDE LOUIS 24123	2024	7.65	107	114	1.08 113	0.18 102	-0.71 92	0.18 102	619 116	6.0 42	27.1 40	-0.17 91	0.06 109	-2.5 102	7.4 40	99 86	DELTA LOUIS P-RED	22175	
455	 23200 95730347	EDE CASSIDY CASCADE 23200	2023	7.52	107	92	-0.11 99	-1.98 76	2.01 124	-0.86 90	-455 88	-10.9 82	-2.3 81	0.07 104	0.13 119	-22.5 118	-10.5 77	103 120	VH OLLILAN CASSIDY CASCADE	21194	
456	24164 97504187	EDE MAPQUEST 24164	2024	10.35	107	110	0.51 106	0.76 109	0.56 107	-0.56 93	677 118	8.2 42	8.9 41	-0.17 91	-0.12 83	-25.2 120	4.8 40	86 91	AARDEMA MAPQUEST	22194	

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Cow Information					Indices						Breeding Values									Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat R	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt R	HLife R	Sire	Dam	
457	26067 6020493133	EDE SIMS 26067	2026	9.21	107	99	0.06 101	-0.96 89	-0.26 97	0.42 105	410 111	-22.4 32 87	22.4 30 122	-0.35 30 81	0.08 111	-21.0 116	-0.9 27 102	111 23	VH SALE P RDC VH SIMSPRC ET	21051	
458	23211 95821492	EDE MPHATI 23211	2023	9.24	107	107	0.17 102	1.47 118	-3.09 63	-0.82 90	247 106	18.3 81 111	-9.0 80 91	0.08 80 104	-0.16 77	16.1 87	-7.6 76 115	114 74 75	EDE MPHATI	22028	
459	26003 99863102	EDE MANIE 26003	2026	9.44	107	110	0.68 108	0.95 112	-0.60 93	-0.25 97	233 106	10.7 19 107	14.7 16 114	0.01 17 100	0.06 109	-4.0 103	2.3 9 95	101 3 6	EDE MANIE	24053	
460	24127 97310536	EDE COMPLY 24127	2024	7.39	107	100	0.38 105	-2.10 75	-0.29 97	0.31 104	334 109	-8.9 32 95	8.0 30 108	-0.20 31 89	-0.03 96	-11.5 109	-1.3 27 102	107 22 23	VH Cassidy Comply Et	18113	
461	24120 97310460	EDE MASERATI 24120	2024	11.96	107	108	0.42 105	1.22 115	1.08 113	0.46 106	181 105	7.5 31 105	11.9 30 112	0.00 30 100	0.05 107	1.7 99	-0.1 26 100	101 22 24	WINSTAR MASERATI-P-ET	19203	
462	25056 98464696	EDE MASERATI MIRANDA 250	2025	10.13	107	110	0.81 110	-0.49 94	-0.08 99	-0.57 93	483 113	10.3 38 106	8.3 38 108	-0.08 38 96	-0.07 90	-3.1 102	5.0 37 90	102 36 37	WINSTAR MASERATI-P-ET	20059	
463	24002 96420864	EDE ENTITY 24002	2024	10.17	107	112	0.85 110	0.85 110	-2.07 75	-1.12 87	208 105	20.3 51 112	6.7 42 107	0.11 46 106	0.00 100	-6.8 105	-1.5 30 103	90 13 21	Entity 22125	20021	
464	25186 99201121	EDE RATTEL 25186	2025	11.65	107	108	0.19 102	1.83 122	0.99 112	-0.43 95	601 116	-0.1 21 100	16.6 18 116	-0.21 19 89	-0.03 96	-16.4 11 90	5.0 4	101 7	EDE RATTEL	23171	
465	23038 94815982	EDE ENTITY GERDA 23038	2023	9.39	107	113	1.04 113	-0.53 94	-1.19 86	1.37 117	599 116	17.3 83 111	6.3 82 106	-0.06 82 97	-0.12 83	8.1 94	1.7 78 97	89 75 76	Entity 22125	21072	
466	25112 98785538	EDE STINGER 25112	2025	8.18	107	102	0.49 106	-1.12 87	1.87 122	1.26 115	32 101	-1.8 38 99	10.4 36 110	-0.03 37 98	0.09 113	-4.3 103	0.0 37 100	101 35 36	VH BAROD SOLADO STINGER ET	23117	
467	22115 93551075	EDE ROCKET 22115	2022	12.84	107	109	1.06 113	-1.50 82	-2.97 64	-1.23 85	101 103	18.3 82 111	1.0 81 101	0.13 81 107	-0.02 97	-15.0 112	6.4 77 88	105 75 75	S-S-I JOSUPER ROCKETFIRE-ET	20143	
468	24139 97296248	EDE FORWARD 24139	2024	10.92	107	108	0.70 108	-0.71 92	-0.35 96	-4.42 47	490 113	5.0 32 103	9.7 30 110	-0.13 31 93	-0.06 91	1.7 99	0.5 27 99	116 24 25	PROGENESIS FORWARD	19164	
469	24140 97296255	EDE FORWARD 24140	2024	10.92	107	108	0.70 108	-0.71 92	-0.35 96	-4.42 47	490 113	5.0 32 103	9.7 30 110	-0.13 31 93	-0.06 91	1.7 99	0.5 27 99	116 24 25	PROGENESIS FORWARD	19164	
470	23127 95272852	EDE MEDLEY 23127	2023	8.67	107	101	-0.60 93	3.13 138	-4.14 50	-0.61 93	379 110	-11.2 82 93	14.2 80 114	-0.24 81 87	0.01 101	-12.8 110	-7.7 77 115	121 75 75	ABS MEDLEY-ET	19146	
471	22040 93250991	EDE FRAZZLED 22040	2022	11.55	107	104	0.47 106	-1.21 86	-1.62 81	1.03 112	623 116	-10.2 83 94	18.2 82 118	-0.31 83 97	-0.02 97	-20.9 116	3.4 79 93	101 76 77	MELARRY JOSUPER FRAZZLED-ET	20031	
472	24154 97391775	EDE LOUIS 24154	2024	7.03	106	103	0.42 105	-1.48 82	0.26 103	1.15 114	629 116	-15.4 37 91	21.1 35 121	-0.36 35 81	0.00 100	12.9 90	-1.3 30 102	115 26 27	DELTA LOUIS P-RED	16054	
473	26026 6020140353	EDE SIMS 26026	2026	9.38	106	102	0.49 106	-1.25 85	0.35 104	0.25 103	162 104	-10.9 30 94	20.7 27 120	-0.16 28 91	0.14 120	-11.6 109	-3.8 24 107	97 18 20	VH SALE P RDC VH SIMSPRC ET	24004	
474	24033 96742069	EDE MAPQUEST 24033	2024	8.67	106	109	0.57 107	1.17 114	-1.19 86	0.80 110	-120 97	25.4 45 115	-5.7 36 95	0.28 40 115	-0.02 97	0.5 100	0.6 21 99	98 6 10	AARDEMA MAPQUEST	20046	
475	23032 94815909	EDE ENTITY 23032	2023	10.88	106	110	0.51 106	1.34 116	-2.71 68	-2.53 70	67 102	24.5 54 115	-5.7 49 95	0.20 51 111	-0.07 90	-2.4 102	-5.0 34 110	99 15 24	Entity 22125	18186	
476	25163 99026619	EDE RAVEL 25163	2025	8.86	106	108	0.91 111	-1.44 83	0.43 105	0.48 106	669 117	-11.8 38 93	33.3 37 132	-0.34 38 82	0.10 114	4.7 96	6.0 38 88	110 36 37	VH BAROD SOLADO STINGER ET	21064	
477	24092 97097711	EDE LOUIS 24092	2024	7.59	106	111	0.98 112	-0.31 96	-0.68 92	-0.85 90	471 112	7.3 34 104	19.2 32 119	-0.11 33 94	0.03 104	-3.3 103	0.7 27 99	91 21 23	DELTA LOUIS P-RED	22138	
478	25147 98943475	EDE RAFFA 25147	2025	10.69	106	108	0.53 106	0.70 108	-0.29 97	0.46 106	110 103	10.6 38 106	8.4 37 108	0.06 37 103	0.04 106	-16.2 113	2.5 37 95	92 35 36	DENOVO RAFFA	23152	
479	25153 99026460	EDE RAFFA 25153	2025	10.22	106	106	0.42 105	0.39 105	-0.88 89	0.56 107	204 105	4.2 38 103	10.6 37 110	-0.04 38 98	0.03 104	-14.0 111	1.4 37 97	98 36 37	DENOVO RAFFA	23158	
480	24187 97705602	EDE COMPLY 24187	2024	9.07	106	101	0.30 104	-0.17 98	-1.45 83	0.81 110	-373 90	6.8 39 104	0.7 37 101	0.21 37 111	0.13 119	-20.0 116	-5.6 38 111	92 36 36	VH Cassidy Comply Et	22203	

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481	25202 99543647	EDE MANIE 25202	2025	10.46	106	107	0.25 103	1.01 112	-1.79 79	0.17 102	416 111	9.9 19	0.7 106	-0.06 17	-0.12 83	-0.9 101	-1.6 10	102 103	6 3	EDE MANIE	23211
482	23081 95278792	EDE ENTITY 23081	2023	11.25	106	113	1.13 114	-0.50 94	-3.73 55	-0.94 89	403 110	22.3 82	3.9 114	0.05 81	-0.09 103	-9.5 107	0.1 77	83 100	75 75	Entity 22125	20060
483	25187 99201113	EDE RAFFA 25187	2025	8.12	106	104	0.38 105	0.42 105	-0.41 95	-1.10 87	-119 97	7.2 38	6.4 104	0.11 106	0.10 106	-6.0 114	-4.4 37	100 108	35 35	DENOVO RAFFA	22153
484	24070 97097570	EDE COMPLY 24070	2024	9.06	106	101	0.15 102	0.14 102	0.65 108	-2.31 72	-60 98	-6.2 22	13.5 96	-0.04 18	0.14 113	-10.3 19	-7.0 98	104 120	6 4	VH Cassidy Comply Et	20126
485	23225 95976510	EDE UPSIDE 23225	2023	11.78	106	104	0.10 101	0.55 107	-0.06 99	1.33 116	431 111	-3.0 50	9.2 98	-0.18 44	-0.05 109	-3.2 93	-2.1 103	99 103	15 26	FARNEAR UPSIDE -ET	21216
486	24043 96782321	EDE COMPLY 24043	2024	8.82	105	104	0.59 107	-0.30 96	-1.52 82	-1.11 87	-737 81	21.7 42	-8.1 113	0.51 32	0.16 92	-7.6 37	-3.4 127	103 123	9 8	VH Cassidy Comply Et	20075
487	26069 6020493166	EDE SELTZER 26069	2026	9.28	105	102	0.06 101	0.19 102	-0.38 95	1.40 117	497 113	-13.7 32	18.8 92	-0.30 30	0.02 118	-2.5 30	1.4 27	113 102	24 22	DELTA SELTZER PP-RED ET	21091
488	24144 97336390	EDE MAPQUEST 24144	2024	8.23	105	117	1.32 116	0.36 104	-1.50 82	-0.19 98	230 106	29.0 35	7.7 118	0.18 33	0.00 108	-9.8 28	10.1 80	86 22	24 24	AARDEMA MAPQUEST	22178
489	24061 96908116	EDE COMPLY 24061	2024	8.73	105	98	-0.43 95	1.00 112	0.12 101	1.03 112	215 106	-16.7 23	13.4 90	-0.23 19	0.06 113	-10.4 21	-6.0 88	109 108	9 13	VH Cassidy Comply Et	20029
490	22096 93464170	EDE ENTITY 22096	2022	9.81	105	106	0.85 110	-1.83 78	-0.55 93	-3.24 61	271 107	1.7 83	12.2 101	-0.08 81	0.03 112	-23.1 82	1.3 96	95 76	76 75	Entity 22125	19130
491	25177 99169930	EDE STINGER 25177	2025	7.68	105	103	0.44 105	-0.49 94	-0.07 99	0.23 103	32 101	-2.2 28	13.6 99	-0.03 25	0.12 113	-13.1 26	2.1 11	104 96	18 17	VH BAROD SOLADO STINGER ET	2127
492	25095 98682461	EDE MAPQUEST RONA 25095	2025	9.03	105	114	1.10 113	0.43 105	-0.16 98	0.02 100	179 105	21.6 43	10.8 113	0.13 42	0.04 107	5.2 96	3.7 40	89 93	39 39	AARDEMA MAPQUEST	23138
493	23020 94697273	EDE NADER 23020	2023	7.78	105	99	0.25 103	-0.54 94	-0.71 91	-0.38 96	-610 84	5.7 52	-0.7 104	0.29 47	0.19 99	-5.1 50	-9.2 115	102 127	18 11	VH NORLAND NADER	21076
494	25070 98507593	EDE STINGER 25070	2025	8.42	105	101	0.30 104	-1.01 88	0.11 101	-0.54 94	170 104	-7.4 38	11.3 96	-0.13 36	0.05 111	-12.4 37	-0.2 100	107 35	36 36	VH BAROD SOLADO STINGER ET	23066
495	21143 92167428	EDE CRIMSON 21143	2021	9.28	105	108	0.55 107	1.68 120	-0.24 97	0.88 111	-265 93	7.0 84	21.5 104	0.17 83	0.29 109	-15.4 141	2.2 79	94 96	77 76	ABS CRIMSON-ET	18174
496	23100 95182267	EDE DEEKS 23100	2023	8.79	105	108	0.89 111	-1.28 85	-0.83 90	-0.07 99	150 104	15.1 79	0.6 109	0.08 78	-0.04 101	-1.5 75	1.1 98	93 74	74 74	DENOVO 410342 DEEKS-ET	1742
497	25079 98620180	EDE RAFFA 25079	2025	6.36	105	108	0.47 106	1.06 113	-0.58 93	0.63 108	72 102	12.3 18	6.4 108	0.09 17	0.04 105	-6.1 105	2.8 18	98 94	17 18	DENOVO RAFFA	1727
498	22019 93030781	EDE FASTBALL 22019	2022	9.66	105	111	0.64 108	0.71 109	-1.08 87	1.08 113	513 113	14.3 83	5.7 109	-0.06 82	-0.10 97	-5.0 86	13.2 104	108 74	75 75	BOMAZ FASTBALL ET	19053
499	24157 97504229	EDE DUFFY 24157	2024	8.91	105	107	0.79 109	-1.11 87	1.75 121	-0.81 90	264 107	4.1 42	11.8 103	-0.06 42	0.03 97	-5.2 104	0.0 40	87 100	39 39	KINGS-RANSOM DUFFY-ET	22197
500	24105 97064026	EDE MARTIN 24105	2024	10.24	105	105	0.30 104	0.38 105	0.19 102	-0.13 99	536 114	-12.0 42	25.6 93	-0.30 42	0.07 110	6.4 95	-3.6 40	104 107	39 39	MIDWOLDER MARTIN	22161
501	24074 97097638	EDE CASCADE FRIEDA 24074	2024	7.59	105	97	0.19 102	-1.93 77	-1.37 84	1.52 118	-137 96	-9.5 45	5.6 94	-0.04 44	0.10 106	-11.5 43	-7.7 115	97 42	42 42	VH OLLILAN CASSIDY CASCADE	22114
502	22175 93975951	EDE JACUZZI 22175	2022	7.44	105	114	1.08 113	0.66 108	-2.06 75	-0.01 100	59 102	21.0 83	13.3 113	0.17 82	0.11 109	-15.1 112	10.2 78	93 80	76 75	DELTA JACUZZI-RED	20199
503	23068 95019931	EDE NADER 23068	2023	8.18	105	114	1.42 117	-0.03 100	-2.05 75	-2.33 72	-429 89	26.4 84	14.3 116	0.43 83	0.28 123	10.2 92	0.3 80	98 99	77 78	VH NORLAND NADER	21090
504	26004 99863128	EDE MANIE 26004	2026	9.95	105	102	0.23 103	-0.49 94	-0.29 97	1.37 117	108 103	3.8 20	-1.5 17	-0.01 99	-0.05 93	-8.1 106	-2.2 11	93 104	7 3	EDE MANIE	24005

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Cow Information					Indices							Breeding Values										Pedigree	
FarmNr CompNr	Name	Birth. Year	% In- breeding		LMI	LPI	EFI	BWC	Udder	F&L		Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife R		Sire	Dam	
505	20214 91276683	EDE ESCALATE 20214	2020	11.53	105	109	0.79 109	-0.66 92	1.00 112	0.88 111		566 115	5.1 55	13.2 103	-0.17 50	-0.05 113	5.3 52	13.9 91	113 96	19	N-SPRINGHOPE ESCALATE-ET	19028	
506	25075 98620149	EDE MAISTRO GERDA 25075	2025	10.01	105	104	0.51 106	-1.39 83	-0.91 89	-0.85 90		332 109	5.7 22	-1.5 104	-0.07 20	-0.11 99	-2.6 21	-2.8 96	96 5	9	EDE MAISTRO	23038	
507	24044 96782339	EDE MARTIN 24044	2024	11.34	105	112	0.85 110	0.49 106	-1.14 86	-0.72 91		366 109	13.4 46	12.9 36	-0.01 113	0.01 41	-0.8 101	2.0 21	91 6	10	MIDWOLDER MARTIN	22072	
508	26062 6020493406	EDE SIMS AMAHLE 26062	2026	9.60	105	105	0.40 105	-0.16 98	-0.51 94	0.74 109		268 107	-1.4 39	12.9 99	-0.11 38	0.04 113	0.3 94	2.1 36	106 37		VH SALE P RDC VH SIMSPRC ET	21200	
509	24027 96598396	EDE MAPQUEST 24027	2024	9.05	104	102	0.21 103	-0.46 95	-0.82 90	0.43 105		45 101	2.2 37	0.6 101	0.00 35	-0.01 101	-10.5 108	1.6 31	106 27	28	AARDEMA MAPQUEST	20109	
510	25110 98785447	EDE RAFFA 25110	2025	11.12	104	107	0.08 101	2.49 130	-0.24 97	-0.11 99		246 106	8.2 38	7.9 105	-0.02 37	0.00 108	-11.5 99	3.1 109	99 35	36	DENOVO RAFFA	23143	
511	23232 96070479	EDE COACH RINTJE 23232	2023	8.75	104	106	0.27 103	2.08 125	1.69 120	-1.71 80		-279 93	9.0 47	12.7 106	0.18 40	0.21 112	-12.5 43	4.4 109	106 4	11	DELTA COACH	21014	
512	24006 96420609	EDE DUFFY 24006	2024	10.84	104	102	0.40 105	-1.50 82	1.85 122	0.19 102		570 115	-13.7 47	18.3 92	-0.33 36	-0.01 118	-9.1 41	1.6 103	96 6	11	KINGS-RANSOM DUFFY-ET	22029	
513	22113 93542264	EDE NADER 22113	2022	6.58	104	105	0.21 103	1.50 118	1.13 114	0.67 108		-366 91	18.7 81	-6.0 111	0.32 80	0.06 108	11.9 91	-2.8 76	102 75	75	VH NORLAND NADER	18063	
514	25129 98842693	EDE STINGER 25129	2025	9.17	104	103	0.19 102	-0.11 99	0.59 107	1.21 115		336 109	-5.7 32	11.2 97	-0.17 30	0.00 111	-1.4 30	6.3 88	114 24	25	VH BAROD SOLADO STINGER ET	20014	
515	24099 97097760	EDE LOUIS 24099	2024	7.67	104	110	0.85 110	-0.19 98	-1.78 79	0.15 102		429 111	9.4 42	12.9 106	-0.07 41	-0.01 113	4.8 42	3.7 96	99 38	38	DELTA LOUIS P-RED	22087	
516	26101 6020492598	EDE SIMS 26101	2026	8.55	104	102	0.42 105	-0.55 93	0.30 104	0.39 105		-127 97	1.1 25	9.0 101	0.06 23	0.13 109	-7.9 23	-1.0 106	97 21		VH SALE P RDC VH SIMSPRC ET	24064	
517	25156 99026304	EDE RATTEL 25156	2025	10.92	104	110	0.76 109	0.53 106	-1.16 86	0.46 106		87 102	18.9 21	4.3 111	0.14 19	0.01 104	-5.0 13	6.0 88	95 4	9	EDE RATTEL	23155	
518	25188 99201105	EDE RATTEL 25188	2025	10.13	104	113	0.66 108	1.96 124	-0.31 96	0.31 104		285 107	19.5 21	8.8 112	0.07 19	-0.01 109	12.7 19	7.0 104	104 7		EDE RATTEL	23187	
519	25062 98507510	EDE RATTEL 25062	2025	9.39	104	107	0.49 106	-0.22 97	-0.62 93	-0.20 98		546 114	-2.7 21	16.3 98	-0.22 19	-0.02 116	-14.6 20	6.0 88	99 4	8	EDE RATTEL	23041	
520	24060 96908108	EDE MEDLEY 24060	2024	9.91	104	105	0.72 109	-2.54 70	-2.78 67	-0.75 91		828 121	-13.7 37	21.2 92	-0.41 36	-0.06 121	0.8 36	2.7 78	112 28		ABS MEDLEY-ET	17140	
521	23124 95273439	EDE ENTITY 23124	2023	8.96	104	112	1.19 114	-1.48 82	-1.50 82	-2.01 76		410 111	14.7 82	9.0 109	-0.02 81	-0.04 109	1.7 81	5.6 99	98 75	75	Entity 22125	16061	
522	23163 95473427	EDE BODIE 23163	2023	9.24	104	99	0.08 101	-0.28 97	0.70 108	-0.76 91		-272 93	2.8 76	-2.5 102	0.13 75	0.06 98	2.4 74	-6.8 113	105 74		FB 407522 HEROIC BODIE-ET	1803	
523	21199 92807734	EDE FRAZZLED 21199	2021	13.41	104	101	-0.30 96	1.51 118	0.86 110	-0.26 97		498 113	-13.8 84	15.9 92	-0.30 83	-0.01 116	-9.5 84	4.0 84	117 78		MELARRY JOSUPER FRAZZLED-ET	20023	
524	24101 97097828	EDE COMPLY MARLISE 24101	2024	8.35	104	98	0.10 101	-0.95 89	-1.12 87	0.96 112		-30 99	-7.7 38	6.5 37	-0.06 106	0.07 97	-3.4 103	-4.0 37	107 35		VH Cassidy Comply Et	22108	
525	26010 99972465	EDE SIMS 26010	2026	8.73	104	100	0.15 102	-0.65 92	0.40 105	0.42 105		75 102	-6.0 28	7.7 96	-0.08 25	0.05 108	-16.3 26	0.7 96	99 20		VH SALE P RDC VH SIMSPRC ET	23231	
526	22114 93551083	EDE ENTITY FRIEDA 22114	2022	8.68	104	110	0.83 110	-0.46 95	-2.46 71	-4.28 49		601 116	0.0 82	22.3 100	-0.21 81	0.02 122	-11.0 81	1.5 89	101 75		Entity 22125	19165	
527	25051 98449168	EDE MASERATI 25051	2025	9.97	104	108	0.72 109	0.80 110	0.00 100	0.62 107		-372 90	20.9 37	3.7 113	0.35 37	0.16 104	9.6 37	-0.3 118	95 36		WINSTAR MASERATI-P-ET	23012	
528	21194 92726520	EDE FRAZZLED 21194	2021	8.48	104	94	-0.11 99	-1.35 84	0.19 102	0.18 102		-146 96	-16.6 82	8.5 90	-0.10 81	0.13 108	-14.8 82	-2.7 95	112 75		MELARRY JOSUPER FRAZZLED-ET	18018	

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Cow Information					Indices							Breeding Values										Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife R	Sire	Dam			
529	 23190 97097448	EDE CASCADE 23190	2023	8.14	104	102	0.70 108	-1.83 78	1.72 121	-1.94 77	-317 92	-0.4 83	12.1 112	0.12 82	0.22 131	-10.8 108	-4.9 78	88 109	VH OLLILAN CASSIDY CASCADE	21180			
530	25081 98620206	EDE RAFFA 25081	2025	10.74	104	113	0.79 109	1.58 119	-0.75 91	0.05 101	-14 100	25.5 115	4.1 36	0.24 113	0.04 106	11.0 91	2.9 36	95 35	DENOVO RAFFA	23096			
531	23251 96420807	EDE MEDLEY 23251	2023	8.74	104	100	-0.15 98	0.03 100	-2.31 72	-0.85 90	599 116	-17.1 52	14.9 46	-0.37 115	-0.04 80	-6.8 105	-1.8 30	116 103	ABS MEDLEY-ET	21051			
532	25145 98943459	EDE RAFFA 25145	2025	12.01	104	104	0.10 101	0.81 110	-1.06 87	1.38 117	209 105	1.6 31	5.9 101	-0.06 30	-0.01 97	-9.7 108	5.0 27	106 90	DENOVO RAFFA	21097			
533	25094 98682453	EDE COMPLY 25094	2025	8.38	104	98	0.00 100	-0.26 97	-1.74 79	0.51 106	-254 93	-4.0 38	3.7 98	0.06 104	0.12 103	-16.0 113	-5.3 37	100 110	VH Cassidy Comply Et	23153			
534	26006 99942609	EDE MANIE 26006	2026	10.39	104	102	0.00 100	0.77 109	-0.24 97	0.75 109	13 100	0.0 19	5.1 100	-0.01 15	0.04 105	-17.3 114	2.4 9	101 95	EDE MANIE	23253			
535	25034 98340375	EDE FORWARD 25034	2025	12.17	104	101	0.32 104	-1.45 83	-0.54 94	-0.81 90	397 110	-13.1 31	16.1 92	-0.26 30	0.03 116	-2.9 104	3.1 26	116 94	PROGENESIS FORWARD	21085			
536	24051 96804869	EDE MAPQUEST 24051	2024	9.04	104	106	0.38 105	0.31 104	-1.37 84	0.26 103	319 108	5.8 46	5.7 104	-0.07 37	-0.05 106	-4.6 104	3.9 23	102 92	AARDEMA MAPQUEST	20134			
537	25150 99026429	EDE RAFFA 25150	2025	10.49	103	101	-0.45 95	1.90 123	0.44 105	0.75 109	502 113	-7.1 38	5.4 96	-0.24 37	-0.10 105	-9.9 108	0.6 37	104 35	DENOVO RAFFA	21159			
538	 23129 95273207	EDE UPSIDE 23129	2023	12.17	103	93	-0.71 92	-0.91 89	0.42 105	1.35 116	956 125	-39.2 81	17.3 76	-0.67 80	-0.12 117	-6.2 105	-7.7 76	108 75	FARNEAR UPSIDE -ET	21119			
539	24186 97705578	EDE COMPLY 24186	2024	7.28	103	97	-0.19 98	-0.26 97	-1.30 84	0.60 107	151 104	-12.2 29	6.4 93	-0.17 26	0.01 106	-8.2 22	-5.6 111	106 17	VH Cassidy Comply Et	2066			
540	24029 96598420	EDE COMPLY 24029	2024	9.06	103	99	0.36 104	-1.46 83	-2.06 75	-2.09 75	-531 86	6.5 42	-4.9 104	0.27 32	0.12 95	-13.2 110	-8.2 17	99 116	VH Cassidy Comply Et	19075			
541	25141 98872807	EDE MAISTRO ALINA 25141	2025	8.50	103	96	-0.22 97	-0.59 93	0.50 106	1.07 113	-64 98	-11.4 21	3.3 93	-0.09 19	0.05 103	-17.2 113	-3.2 11	101 106	EDE MAISTRO	23148			
542	 23111 95273322	EDE CASCADE 23111	2023	7.88	103	95	-0.92 89	2.28 127	-1.78 79	0.34 104	-265 93	1.5 82	-16.6 101	0.12 81	-0.07 84	-3.5 103	-13.3 77	109 75	VH OLLILAN CASSIDY CASCADE	20108			
543	25089 98682404	EDE RAFFA 25089	2025	13.19	103	112	0.57 107	2.01 124	-1.12 87	-0.49 94	475 112	10.1 32	18.3 106	-0.08 30	0.02 96	4.8 103	5.7 28	101 89	DENOVO RAFFA	20032			
544	 23215 95821484	EDE MPHATI 23215	2023	7.98	103	100	0.38 105	-1.42 83	-2.95 65	-1.12 87	-100 97	0.3 81	2.2 100	0.04 80	0.05 102	11.7 91	-6.4 76	116 75	EDE MPHATI	22038			
545	23090 95104535	EDE BODIE 23090	2023	9.37	103	102	0.32 104	-0.38 96	1.28 115	0.10 101	-425 89	13.4 30	-8.1 108	0.30 27	0.06 92	-6.1 109	1.2 105	99 24	FB 407522 HEROIC BODIE-ET	1930			
546	25061 98507502	EDE MAPQUEST 25061	2025	10.82	103	110	0.64 108	0.41 105	-0.35 96	0.16 102	455 112	11.8 42	6.6 107	-0.06 42	-0.08 97	-6.0 88	4.9 105	87 40	AARDEMA MAPQUEST	23109			
547	 23155 95432712	EDE CASCADE 23155	2023	8.05	103	105	0.91 111	-1.53 82	-1.51 82	-1.11 87	-533 86	22.7 83	-8.2 114	0.43 81	0.09 92	0.3 123	-2.6 113	93 76	VH OLLILAN CASSIDY CASCADE	21161			
548	23230 96070511	EDE FORWARD SAPHIRA 2323	2023	9.36	103	107	0.87 110	-1.13 86	0.82 110	-5.55 34	-12 100	16.7 45	-0.6 37	0.16 100	0.00 41	5.8 96	-2.3 19	101 4	PROGENESIS FORWARD	21040			
549	24040 96782362	EDE MPHATI 24040	2024	9.35	103	109	0.53 106	0.84 110	-3.34 60	-0.33 96	-27 99	27.2 45	-12.3 116	0.27 36	-0.11 88	8.7 40	-2.2 114	97 6	EDE MPHATI	21215			
550	25042 98448939	EDE MAISTRO 25042	2025	9.83	103	98	0.21 103	-1.50 82	-1.28 85	-1.74 79	-278 93	1.7 17	-5.0 16	0.12 95	0.04 106	-6.1 105	-11.0 12	96 5	EDE MAISTRO	23002			
551	24089 97097687	EDE MASERATI 24089	2024	9.82	103	102	0.02 100	0.51 106	1.37 117	1.00 112	84 102	2.0 30	0.7 101	-0.01 28	-0.02 101	2.9 99	1.4 24	105 20	WINSTAR MASERATI-P-ET	21096			
552	25031 98340342	EDE MAISTRO 25031	2025	10.52	103	99	0.02 100	-1.26 85	-0.02 100	-0.85 90	384 110	-4.5 15	-3.6 97	-0.18 14	-0.15 97	-8.2 106	-4.2 10	97 3	EDE MAISTRO	22201			

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FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife R	Sire	Dam				
553	20134 90557000	EDE JOSUPER 20134	2020	13.61	103	106	0.55 107	-0.57 93	-2.18 74	-0.44 95	442 111	0.8 58	11.6 101	-0.16 91	-0.03 96	5.0 96	7.5 85	118 29	UECKER SUPERSIRE JOSUPER-ET	18129			
554	25057 98464704	EDE ENCOURAGE 25057	2025	10.59	103	106	0.32 104	0.39 105	-1.18 86	0.76 109	707 118	-11.9 38	25.8 93	-0.35 81	0.02 103	-5.5 104	7.3 86	108 37	DELTA ENCOURAGE	21203			
555	26104 6020492622	EDE SIMS 26104	2026	8.86	103	100	-0.02 100	0.22 103	0.91 111	0.24 103	163 104	-14.5 25	18.2 118	-0.19 90	0.12 117	-8.6 107	-0.7 24	103 22	VH SALE P RDC VH SIMSPRC ET	24069			
556	21211 92880319	EDE MARTIN 21211	2021	11.03	103	108	0.72 109	-1.18 86	-0.65 92	-1.93 77	1096 128	-19.1 89	37.1 79	-0.54 136	0.00 80	-8.0 75	5.8 89	100 74	MIDWOLDER MARTIN	20033			
557	23187 95640694	EDE MPHATI 23187	2023	8.02	103	110	0.66 108	1.34 116	0.15 102	-1.43 83	-137 96	23.9 82	0.7 114	0.28 101	0.05 115	35.7 72	-0.7 76	112 101	EDE MPHATI	21146			
558	21013 91425405	EDE FULLMARKS 21013	2021	8.32	103	112	0.59 107	1.40 117	1.24 115	-1.57 81	361 109	20.7 52	1.3 113	0.05 46	-0.10 101	11.3 80	1.2 91	89 27	SANDY-VALLEY FULLMARKS-ET	19023			
559	22103 93475002	EDE NEW STAR 22103	2022	7.52	103	97	-0.02 100	-0.94 89	-2.21 74	-0.75 91	11 100	-11.5 81	7.1 93	-0.11 79	0.06 107	-18.4 109	-0.6 114	112 74	DELTA NEW STAR	19152			
560	23253 96420815	EDE COACH 23253	2023	7.77	103	96	-0.30 96	0.99 112	0.04 101	0.45 105	-560 85	-1.4 46	-0.1 99	0.20 35	0.18 100	-16.6 111	0.5 126	113 18	DELTA COACH	20042			
561	25206 99669525	EDE MANIE 25206	2025	9.94	103	97	-0.34 96	-0.03 100	-0.31 96	1.47 118	89 102	-6.1 20	-4.4 96	-0.09 19	-0.07 95	-17.7 114	-2.0 11	98 3	EDE MANIE	23227			
562	24090 97097695	EDE DUFFY 24090	2024	8.56	103	100	0.47 106	-2.27 73	1.03 112	-1.24 85	69 102	-5.3 42	6.2 97	-0.07 42	0.04 106	-9.9 108	0.7 40	99 39	KINGS-RANSOM DUFFY-ET	22097			
563	23028 94723020	EDE ENTITY 23028	2023	10.55	103	110	0.27 103	2.65 132	-2.69 68	-2.48 70	173 104	21.4 82	-1.4 113	0.13 81	-0.07 99	15.5 88	-1.8 78	110 75	Entity 22125	20079			
564	21021 91476077	EDE FULLMARKS 21021	2021	9.27	103	108	0.68 108	-0.39 95	-2.89 65	-0.49 94	405 111	4.1 82	12.8 103	-0.11 80	-0.01 113	-3.5 103	0.9 76	94 75	SANDY-VALLEY FULLMARKS-ET	19078			
565	23233 96070487	EDE MARTIN MARIANA 23233	2023	9.99	103	100	0.00 100	-0.08 99	-1.46 82	-2.84 66	125 103	-9.1 49	10.2 95	-0.13 43	0.05 107	-7.0 106	-5.1 23	111 5	MIDWOLDER MARTIN	21209			
566	25126 98842750	EDE MAPQUEST 25126	2025	8.52	103	97	-0.17 98	-0.47 94	0.92 111	-1.30 85	29 101	-5.2 42	-3.2 97	-0.06 41	-0.04 97	-18.5 114	-3.8 40	97 38	AARDEMA MAPQUEST	23164			
567	24034 96742093	EDE COMPLY 24034	2024	8.84	103	99	0.27 103	-1.24 85	-2.06 75	-0.49 94	-97 97	-9.8 41	13.1 94	-0.06 26	0.15 113	-11.1 109	-3.7 15	104 5	VH Cassidy Comply Et	21006			
568	21051 91654400	EDE FRAZZLED 21051	2021	9.42	103	90	-0.83 90	-0.84 90	-1.47 82	-0.31 96	709 118	-43.0 57	19.5 74	-0.63 52	-0.03 119	-30.0 54	0.1 66	124 24	MELARRY JOSUPER FRAZZLED-ET	17048			
569	25173 99052318	EDE RATTEL 25173	2025	10.23	103	108	0.44 105	0.88 111	-0.99 88	-0.46 95	348 109	3.6 21	14.9 102	-0.10 19	0.03 115	-12.8 20	6.7 95	97 8	EDE RATTEL	23183			
570	25025 98312671	EDE STINGER 25025	2025	8.86	102	107	0.49 106	-0.15 98	1.45 117	0.53 106	675 118	-6.0 31	20.3 96	-0.29 29	-0.02 120	4.5 30	10.3 85	107 22	VH BAROD SOLADO STINGER ET	20203			
571	25165 99026528	EDE RAFFA 25165	2025	11.24	102	105	0.06 101	1.56 119	-1.89 77	0.44 105	246 106	6.7 38	2.8 104	-0.03 37	-0.05 103	6.8 98	-0.5 93	105 35	DENOVO RAFFA	23210			
572	24135 97296313	EDE MARTIN 24135	2024	9.43	102	108	0.25 103	1.92 123	0.01 100	0.01 100	413 111	0.6 43	19.2 100	-0.14 42	0.05 119	12.9 90	-4.0 41	92 39	MIDWOLDER MARTIN	22160			
573	24005 96420591	EDE CASCADE 24005	2024	7.51	102	97	0.12 102	-1.54 82	-0.04 100	-0.49 94	-369 90	6.2 51	-13.4 104	0.21 44	-0.01 87	1.7 47	-8.8 111	96 17	VH OLLILAN CASSIDY CASCADE	22065			
574	25039 98449077	EDE MASERATI 25039	2025	9.35	102	102	0.04 101	0.05 101	-0.18 98	0.42 105	401 110	-9.0 29	11.9 95	-0.23 27	-0.01 112	10.4 21	-2.6 105	106 19	WINSTAR MASERATI-P-ET	2050			
575	26038 6020197908	EDE SIMS 26038	2026	8.36	102	96	0.10 101	-1.65 80	0.37 104	-0.45 95	-100 97	-14.9 30	11.3 91	-0.10 27	0.14 111	-8.5 120	-6.0 107	99 24	VH SALE P RDC VH SIMSPRC ET	24056			
576	25195 99366817	EDE SIMS 25195	2025	9.86	102	99	0.00 100	-0.60 93	0.35 104	0.02 100	345 109	-18.5 30	18.1 89	-0.29 28	0.06 118	-6.1 29	-1.4 85	103 22	VH SALE P RDC VH SIMSPRC ET	24021			

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577	 23169 95520987	EDE CASCADE 23169	2023	8.44	102	84	-1.60 81	-0.16 98	-0.62 93	-0.72 91	534 114	-38.9 77	-6.4 94	-0.54 71	-0.22 68	-19.4 115	-11.2 76	125 122	VH OLLILAN CASSIDY CASCADE	19116	
578	 22026 93123701	EDE FRAZZLED 22026	2022	8.48	102	97	-0.39 95	0.05 101	0.73 109	-0.19 98	503 113	-18.0 89	8.5 108	-0.34 82	-0.07 90	-2.6 102	1.7 77	118 97	MELARRY JOSUPER FRAZZLED-ET	15127	
579	24215 98156284	EDE MASERATI 24215	2024	7.07	102	103	0.32 104	-0.05 100	-0.35 96	0.37 104	-149 96	7.3 105	0.6 17	0.13 101	0.05 107	-1.3 101	-0.1 17	98 100	WINSTAR MASERATI-P-ET	9126	
580	25166 99026536	EDE MAISTRO 25166	2025	20.83	102	90	-0.81 90	-1.20 86	-0.62 93	-2.00 76	300 108	-22.4 87	-7.8 20	-0.31 93	-0.16 77	-16.4 113	-9.3 13	114 118	EDE MAISTRO	23169	
581	24087 97097661	EDE MEDLEY 24087	2024	9.21	102	109	0.19 102	2.37 129	-2.60 69	-2.39 71	177 105	17.3 37	-0.3 111	0.09 105	-0.06 91	6.3 95	1.5 31	110 97	ABS MEDLEY-ET	20108	
582	25125 98842669	EDE RATTEL GERDA 25125	2025	8.26	102	105	0.02 100	0.68 108	-0.14 98	-0.41 95	645 117	1.5 21	1.1 101	-0.21 89	-0.18 74	-11.4 109	6.4 13	100 88	EDE RATTEL	23125	
583	24205 97980288	EDE FORWARD 24205	2024	10.68	102	108	0.91 111	-1.22 85	0.41 105	0.27 103	448 112	0.0 37	20.3 100	-0.16 91	0.05 107	3.4 97	8.4 36	97 84	PROGENESIS FORWARD	22193	
584	25087 98682388	EDE RATTEL 25087	2025	9.91	102	111	0.57 107	1.61 119	-0.90 89	0.59 107	163 104	18.5 20	5.5 111	0.11 106	0.00 100	-1.0 101	7.8 12	93 85	EDE RATTEL	23216	
585	25213 99669574	EDE STINGER 25213	2025	7.73	102	98	0.12 102	-1.17 86	0.32 104	-0.69 92	-5 100	-9.7 29	8.1 94	-0.09 108	0.08 95	-10.6 111	-0.4 24	104 101	VH BAROD SOLADO STINGER ET	23246	
586	 23149 95432654	EDE CASCADE 23149	2023	7.10	102	96	0.70 108	-5.21 38	0.56 107	-1.51 82	197 105	-12.5 80	2.8 93	-0.19 90	-0.03 96	7.5 94	-3.0 75	106 106	VH OLLILAN CASSIDY CASCADE	18113	
587	25115 98807472	EDE RAFFA SAPHIRA 25115	2025	13.17	102	105	0.27 103	0.91 111	-1.94 77	0.75 109	413 111	-8.8 39	25.2 95	-0.23 38	0.10 88	-8.2 114	3.3 38	99 93	DENOVO RAFFA	21036	
588	23160 95473393	EDE COACH 23160	2023	9.24	102	100	-0.47 94	2.09 125	1.41 117	1.60 119	337 109	-15.8 48	17.7 91	-0.27 42	0.06 117	4.3 44	4.5 7	119 13	DELTA COACH	19169	
589	 23116 95273199	EDE UPSIDE 23116	2023	10.37	102	109	0.89 111	-1.85 78	-0.24 97	0.13 102	850 122	1.1 83	12.6 101	-0.29 82	-0.14 85	14.0 80	5.8 78	95 89	FARNEAR UPSIDE -ET	21153	
590	 23062 95011722	EDE JEFFERSON 23062	2023	11.23	102	101	0.23 103	-0.69 92	-2.67 68	-0.10 99	197 105	-8.8 82	13.0 95	-0.15 81	0.06 92	-8.2 109	3.4 106	112 77	DENOVO 3225 JEFFERSON	20134	
591	24145 97336408	EDE COMPLY 24145	2024	8.28	101	94	-0.43 95	0.60 107	-1.33 84	0.32 104	-323 92	-14.9 39	9.6 91	-0.02 37	0.20 109	-14.6 111	-7.1 38	105 114	VH Cassidy Comply Et	22129	
592	26044 6020197965	EDE HORIZON 26044	2026	10.33	101	103	0.23 103	0.00 100	-0.37 96	1.07 113	352 109	-9.3 38	18.2 94	-0.21 37	0.06 118	0.8 37	0.2 99	97 36	DELTA HORIZON ET	22048	
593	26032 6020197841	EDE MANIE 26032	2026	21.03	101	105	0.06 101	0.81 110	0.41 105	0.16 102	603 116	-4.7 19	11.2 97	-0.26 15	-0.08 111	-14.8 86	3.8 9	89 93	EDE MANIE	24024	
594	25114 98785520	EDE MAPQUEST 25114	2025	9.13	101	101	0.08 101	-0.21 97	-0.99 88	-1.22 85	92 102	-0.3 42	1.1 100	-0.04 41	-0.02 101	-19.0 98	3.4 97	103 39	AARDEMA MAPQUEST	23147	
595	25085 98682362	EDE MAISTRO 25085	2025	19.06	101	94	-0.39 95	-1.10 87	-0.47 94	-2.75 67	114 103	-7.6 22	-11.1 96	-0.11 20	-0.14 80	-11.1 109	-8.4 13	104 116	EDE MAISTRO	23115	
596	26022 6020157936	EDE SIMS 26022	2026	8.92	101	97	0.08 101	-1.25 85	0.28 103	0.43 105	-43 99	-14.8 29	13.1 26	-0.12 113	0.14 94	-7.4 120	-4.5 24	96 109	VH SALE P RDC VH SIMSPRC ET	24007	
597	24130 97296339	EDE MAPQUEST 24130	2024	9.27	101	100	0.04 101	0.10 101	-0.27 97	-0.46 95	-173 96	2.8 42	-1.7 102	0.09 41	0.04 99	-11.2 106	-0.7 109	98 38	AARDEMA MAPQUEST	22165	
598	 22151 93913697	EDE NEW STAR 22151	2022	8.04	101	113	1.04 113	-0.35 96	-1.20 86	-1.64 80	627 116	7.9 80	19.9 105	-0.15 79	-0.01 92	15.1 88	7.7 75	100 85	DELTA NEW STAR	20202	
599	25143 98943442	EDE ENCOURAGE 25143	2025	10.10	101	104	0.59 107	-1.02 88	-0.48 94	0.33 104	118 103	2.3 38	9.3 101	-0.02 37	0.05 109	-1.2 101	6.6 36	101 36	DELTA ENCOURAGE	22086	
600	26082 6020493398	EDE SIMS 26082	2026	10.06	101	102	0.40 105	-0.90 89	-0.11 99	-0.63 92	154 104	-8.6 38	17.6 95	-0.14 37	0.12 92	0.7 99	0.0 37	99 100	VH SALE P RDC VH SIMSPRC ET	23093	

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601	24004 96420880	EDE CASCADE 24004	2024	9.02	100	97	0.06 101	-1.54 82	-0.29 97	-1.60 81	214 106	-20.2 49	16.1 88	-0.27 40	0.08 111	-11.2 109	-5.6 111	96 12	VH OLLILAN CASSIDY CASCADE	21211			
602	24108 97112395	EDE COACH 24108	2024	8.51	100	97	-0.37 96	1.00 112	1.17 114	0.00 100	-221 94	-4.4 31	0.7 97	0.04 29	0.08 111	-14.9 112	1.9 96	104 21	DELTA COACH	2110			
603	26007 99942641	EDE MANIE KLAASKE 26007	2026	12.40	100	101	-0.11 99	0.16 102	-0.64 92	1.05 113	626 116	-14.8 20	14.5 91	-0.35 114	-0.06 91	-4.0 103	1.8 97	100 7	EDE MANIE	24003			
604	25136 98872724	EDE MAPQUEST 25136	2025	9.01	100	99	0.02 100	0.11 101	-0.87 90	0.33 104	-241 94	0.4 35	1.0 100	0.10 33	0.09 113	-8.1 106	-2.2 104	96 25	AARDEMA MAPQUEST	23174			
605	26058 6020493091	EDE SELTZER 26058	2026	9.56	100	99	-0.13 98	-0.41 95	-0.25 97	0.26 103	467 112	-17.5 38	13.4 90	-0.32 37	-0.02 113	-5.5 104	1.5 97	105 36	DELTA SELTZER PP-RED ET	23017			
606	 22199 94154853	EDE NEW STAR 22199	2022	7.70	100	99	0.42 105	-2.12 75	0.26 103	1.04 113	21 101	-11.0 80	13.0 93	-0.11 79	0.11 116	-3.8 103	6.1 88	106 74	DELTA NEW STAR	20214			
607	 23115 95273223	EDE CASCADE 23115	2023	7.11	100	93	-0.73 91	0.05 101	-0.31 96	-2.23 73	162 104	-9.4 80	-13.0 94	-0.15 79	-0.17 92	-8.8 107	-9.5 75	105 74	VH OLLILAN CASSIDY CASCADE	16116			
608	24077 97097653	EDE COACH SAPHIRA 24077	2024	9.12	100	102	0.08 101	0.84 110	-0.53 94	-0.03 100	168 104	-15.9 24	28.0 91	-0.22 21	0.20 127	-9.0 107	2.9 13	104 94	DELTA COACH	21036			
609	25203 99543654	EDE MANIE 25203	2025	10.54	100	98	-0.30 96	0.49 106	-0.36 96	1.39 117	274 107	-14.0 20	10.0 92	-0.23 18	0.01 110	-12.1 110	-3.0 12	91 106	EDE MANIE	23207			
610	25015 98229933	EDE FORWARD 25015	2025	12.17	100	104	0.25 103	-0.21 98	-1.58 81	-1.03 88	685 118	-9.8 38	17.3 94	-0.33 37	-0.05 82	-2.9 102	6.8 37	109 36	PROGENESIS FORWARD	21206			
611	 22078 93407773	EDE FRAZZLED 22078	2022	20.27	100	107	-0.05 100	1.59 119	0.06 101	-0.53 94	1217 132	-17.9 82	28.2 89	-0.56 81	-0.10 70	3.0 86	8.0 77	107 84	MELARRY JOSUPER FRAZZLED-ET	20106			
612	21133 92119791	EDE PASSAT 21133	2021	6.95	100	102	0.02 100	0.04 101	1.15 114	1.11 113	576 115	-16.4 53	20.0 90	-0.34 48	0.01 120	27.7 78	-2.6 32	107 105	L-L-M DAIRY POND PASSAT-ET	19188			
613	20209 91271668	EDE CRIMSON 20209	2020	10.55	100	103	0.17 102	0.13 102	-1.97 76	-1.03 88	578 115	-16.5 55	25.8 90	-0.35 48	0.06 109	-9.1 107	1.5 29	99 13	ABS CRIMSON-ET	19007			
614	 22169 93921237	EDE NADER 22169	2022	8.51	100	105	0.30 104	1.61 119	1.05 113	0.69 108	-147 96	1.3 81	19.3 101	0.07 80	0.23 119	11.4 91	3.0 77	100 94	VH NORLAND NADER	20189			
615	 23183 95640678	EDE CASCADE 23183	2023	7.56	100	100	0.25 103	-0.81 90	-1.18 86	-2.96 65	-12 100	-8.0 83	13.0 95	-0.07 82	0.13 119	-15.3 112	-1.3 78	98 102	VH OLLILAN CASSIDY CASCADE	21177			
616	26002 99863110	EDE MANIE 26002	2026	11.26	100	104	0.06 101	0.72 109	-0.94 89	0.69 108	752 120	-14.3 30	22.4 91	-0.39 30	-0.02 97	-4.3 103	4.4 29	96 91	EDE MANIE	23252			
617	23241 96167689	EDE MEDLEY 23241	2023	11.01	100	108	0.36 104	1.80 122	-2.62 69	-2.06 75	186 105	6.1 51	15.6 104	-0.02 46	0.08 111	13.0 90	-1.6 29	102 103	ABS MEDLEY-ET	20211			
618	24036 96742119	EDE CASCADE 24036	2024	7.80	100	95	0.06 101	-1.87 78	-0.36 96	-3.36 60	-302 92	-8.5 34	0.6 85	0.03 32	0.10 114	-17.5 114	-7.9 22	94 115	VH OLLILAN CASSIDY CASCADE	22096			
619	24079 97097612	EDE COACH 24079	2024	7.31	99	102	0.00 100	1.21 115	1.43 117	-0.56 93	-10 100	-6.2 24	16.1 96	-0.06 21	0.15 121	-10.1 108	7.3 12	105 86	DELTA COACH	17057			
620	 22228 94609468	EDE NADER 22228	2022	8.23	99	101	0.04 101	0.86 110	1.63 120	-0.85 90	-219 94	-1.1 81	8.8 99	0.07 80	0.15 121	-8.4 107	2.3 76	97 95	VH NORLAND NADER	21001			
621	 23164 95473435	EDE CASCADE 23164	2023	7.66	99	88	-0.56 93	-2.53 70	2.39 129	-5.19 38	-47 99	-19.3 81	-11.3 88	-0.16 80	-0.09 91	-21.0 116	-7.6 76	107 115	VH OLLILAN CASSIDY CASCADE	19176			
622	 22161 93913580	EDE RIVETING 22161	2022	11.44	99	97	0.00 100	-0.68 92	0.50 106	-0.70 92	-267 93	-9.1 80	7.3 95	0.02 79	0.16 123	19.8 85	-7.2 75	111 114	S-S-I BG FRZZLD RIVETING-ET	20192			
623	 21209 92876283	EDE BURLEY MARIANA 21209	2021	7.72	99	94	-0.68 92	1.64 120	-2.45 71	-2.91 65	-785 80	8.8 83	-20.7 105	0.41 82	0.06 109	0.6 100	-8.7 78	123 117	PINE-TREE BURLEY-ET	18004			
624	25190 99233496	EDE SIMS 25190	2025	9.27	99	105	0.55 107	-0.17 98	0.18 102	-0.41 95	58 101	-2.4 30	19.7 99	-0.04 28	0.17 119	2.4 98	1.2 24	90 98	VH SALE P RDC VH SIMSPRC ET	21020			

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Cow Information					Indices					Breeding Values										Pedigree	
FarmNr	CompNr	Name	Birth. Year	% In-breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife Index	R	Sire	Dam
625	25102	EDE MAPQUEST MARLISE 251	2025	8.76	99	100	-0.09	0.63	-1.19	-0.11	-144	-1.9	4.0	0.04	0.08	-8.5	-3.2	93		AARDEMA MAPQUEST	23128
626	24110	EDE COMPLY 24110	2024	8.83	99	97	-0.15	-0.35	-1.40	0.71	63	-16.2	12.6	-0.17	0.10	-6.1	-2.6	101		VH Cassidy Comply Et	22144
627	25069	EDE MAISTRO BLESKE 25069	2025	19.02	99	96	-0.15	-1.04	-0.43	-2.64	-13	-7.0	-3.4	-0.06	-0.03	-19.2	-6.7	89		EDE MAISTRO	23056
628	25033	EDE MASERATI 25033	2025	8.49	99	101	0.10	-0.12	0.19	-0.23	48	1.6	-0.2	0.00	-0.02	-3.8	3.9	99		WINSTAR MASERATI-P-ET	1756
629	2004	EDE KIPLING 2004	2020	7.28	99	95	-0.56	0.06	-0.70	-0.07	9	-5.5	-11.3	-0.06	-0.10	-11.5	-5.0	97		DE-SU 13700 KIPLING	
630	25058	EDE MASERATI 25058	2025	11.54	99	103	0.25	-0.10	-1.31	0.06	358	-6.2	14.5	-0.19	0.02	6.9	0.7	98		WINSTAR MASERATI-P-ET	22048
631	24019	EDE CASCADE 24019	2024	7.58	99	94	-0.19	-0.91	1.13	-1.36	-312	-5.6	-5.1	0.07	0.05	13.8	-8.0	107		VH OLLILAN CASSIDY CASCADE	20206
632	25073	EDE RATTTEL SAPHIRA 25073	2025	10.73	99	98	-0.64	1.88	-1.24	0.95	163	-11.0	5.2	-0.16	0.00	-10.4	-2.0	99		EDE RATTTEL	23078
633	25037	EDE MASERATI 25037	2025	10.44	99	101	0.04	0.18	-0.60	-1.04	111	-3.0	6.0	-0.07	0.02	1.5	1.2	103		WINSTAR MASERATI-P-ET	21052
634	23243	EDE MEDLEY 23243	2023	9.30	99	108	0.74	0.52	-2.66	-0.63	-377	24.4	-2.0	0.38	0.10	27.0	1.7	105		ABS MEDLEY-ET	21059
635	23227	EDE CASCADE 23227	2023	7.76	99	87	-1.00	-0.62	-0.09	-0.30	-407	-13.6	-19.1	0.02	-0.05	-17.5	-8.3	107		VH OLLILAN CASSIDY CASCADE	21219
636	25074	EDE MAISTRO 25074	2025	8.79	99	90	-0.43	-2.04	0.28	-0.42	-166	-15.5	-8.0	-0.09	-0.02	-14.5	-5.6	99		EDE MAISTRO	23058
637	24024	EDE MAPQUEST 24024	2024	9.75	99	102	-0.19	1.07	1.31	-0.45	620	-10.7	12.0	-0.32	-0.08	-11.6	3.2	88		AARDEMA MAPQUEST	21069
638	24191	EDE MAPQUEST 24191	2024	9.40	99	105	0.38	0.69	0.26	0.56	-2	7.1	7.8	0.07	0.07	5.2	3.8	90		AARDEMA MAPQUEST	22205
639	20126	EDE ESCALATE 20126	2020	9.08	98	101	-0.02	0.09	2.82	-6.70	521	-22.0	26.5	-0.38	0.08	-1.7	-1.7	108		N-SPRINGHOPE ESCALATE-ET	18126
640	23125	EDE CASCADE 23125	2023	6.99	98	94	-0.58	-1.22	0.53	-2.85	582	-12.0	-14.6	-0.31	-0.30	-12.5	-2.0	103		VH OLLILAN CASSIDY CASCADE	17069
641	26076	EDE SIMS 26076	2026	9.81	98	92	-0.28	-2.00	-0.83	0.69	123	-26.7	10.6	-0.29	0.06	-3.8	-1.7	111		VH SALE P RDC VH SIMSPRC ET	21092
642	24194	EDE COMPLY 24194	2024	7.83	98	94	-0.41	-0.70	-1.79	0.28	124	-17.1	2.5	-0.20	-0.01	-6.4	-0.5	112		VH Cassidy Comply Et	21018
643	23150	EDE ENTITY 23150	2023	9.99	98	96	-0.96	2.41	-1.89	-0.70	394	-16.1	3.8	-0.29	-0.08	-15.3	-2.2	107		Entity 22125	18176
644	23181	EDE CASCADE 23181	2023	8.65	98	88	-0.56	-0.98	-1.90	-1.73	-1130	0.1	-21.9	0.48	0.16	-23.0	-13.8	96		VH OLLILAN CASSIDY CASCADE	20175
645	26052	EDE MANIE 26052	2026	10.12	98	98	-0.22	-0.24	-1.03	0.77	353	-14.9	8.5	-0.26	-0.03	-7.5	-1.6	93		EDE MANIE	24022
646	24064	EDE MASERATI 24064	2024	7.07	98	98	-0.09	-0.05	-0.35	0.37	-364	3.7	-7.3	0.18	0.05	-4.0	-0.1	98		WINSTAR MASERATI-P-ET	1940
647	23216	EDE DEEKS 23216	2023	7.26	98	106	0.51	0.63	-0.99	-0.87	-381	21.9	-5.9	0.36	0.07	8.2	0.8	90		DENOVO 410342 DEEKS-ET	1416
648	22162	EDE NEW STAR 22162	2022	7.10	98	101	-0.11	0.36	0.05	1.04	399	-9.4	9.4	-0.23	-0.04	1.6	3.9	99		DELTA NEW STAR	18129

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649	20137 90557026	EDE DANTE 20137	2020	11.84	98	100	0.06 101	-1.13 86	-2.55 69	-2.04 76		857 122	-21.8 54	19.0 47	-0.48 119	-0.08 48	-5.4 104	2.9 28	108 94	17	MR MCCUT DANTE 1407-ET	18168	
650	26043 6020197957	EDE SELTZER 26043	2026	9.47	98	104	0.00 100	0.38 105	0.42 105	0.37 104		1020 126	-18.6 38	23.2 89	-0.51 123	-0.09 38	5.6 73	5.8 87	98 96	37	DELTA SELTZER PP-RED ET	23031	
651	25055 98464688	EDE MASERATI 25055	2025	8.47	98	99	-0.02 100	-0.15 98	-0.63 92	0.45 106		-226 94	0.1 21	-1.3 100	0.09 99	0.06 21	0.2 100	-1.0 20	96 20		WINSTAR MASERATI-P-ET	1906	
652	24161 97504211	EDE MAPQUEST 24161	2024	8.16	98	95	-0.26 97	-0.26 97	-0.56 93	-0.99 88		-301 92	-5.8 42	-2.3 97	0.06 41	0.07 98	-6.7 42	-6.9 103	94 110	39	AARDEMA MAPQUEST	22153	
653	25113 98785512	EDE MAISTRO 25113	2025	21.00	98	93	-0.51 94	-0.30 96	-0.93 89	-1.89 77		-100 97	-9.2 22	-7.6 95	-0.05 20	-0.04 93	-5.9 21	-6.6 97	104 8		EDE MAISTRO	23140	
654	26100 6020492580	EDE HORIZON 26100	2026	8.38	98	95	-0.45 95	0.66 108	1.03 112	-1.13 86		-360 91	-4.7 31	-3.3 97	0.10 28	0.08 97	-4.2 25	-4.7 109	99 21		DELTA HORIZON ET	20130	
655	25189 99227498	EDE SIMS 25189	2025	9.15	98	98	-0.24 97	0.52 106	-0.20 98	0.99 112		126 103	-12.2 31	10.9 93	-0.16 29	0.06 111	3.2 98	1.5 26	104 20	22	VH SALE P RDC VH SIMSPRC ET	21115	
656	 23148 95432647	EDE COACH ALINA 23148	2023	8.66	98	96	-0.41 95	1.06 113	1.63 120	-1.41 83		-194 95	-16.9 79	15.8 90	-0.09 77	0.21 115	-21.1 78	1.0 95	98 74		DELTA COACH	20074	
657	 23063 95019907	EDE ENTITY 23063	2023	10.50	98	104	0.15 102	0.32 104	-4.85 42	0.12 101		230 106	5.0 83	-0.6 103	-0.04 82	-0.08 98	-6.9 105	2.3 79	96 75	77	Entity 22125	21097	
658	24147 97336416	EDE COMPLY BAMBI 24147	2024	8.04	98	102	0.10 101	0.10 101	-1.52 82	-2.32 72		77 102	3.8 22	-1.5 18	0.00 99	-0.04 20	-2.5 100	2.5 94	103 5		VH Cassidy Comply Et	22135	
659	25086 98682370	EDE RATTTEL 25086	2025	9.26	98	104	-0.19 98	1.44 117	-1.21 86	0.91 111		669 117	-5.2 21	7.9 97	-0.28 20	-0.12 85	0.3 100	7.5 13	102 8	9	EDE RATTTEL	23069	
660	25194 99366809	EDE SIMS 25194	2025	10.34	98	98	-0.13 98	0.56 107	-0.14 98	-1.20 86		-103 97	-13.1 30	16.3 92	-0.08 29	0.19 116	-0.2 26	-2.1 104	103 23		VH SALE P RDC VH SIMSPRC ET	24010	
661	25097 98682313	EDE RATTTEL 25097	2025	10.15	98	106	0.15 102	1.40 117	-1.01 88	0.38 105		452 112	-0.6 21	13.3 100	-0.17 20	-0.02 91	1.6 97	8.3 13	98 8	9	EDE RATTTEL	23093	
662	26077 6020493349	EDE MANIE 26077	2026	10.55	98	97	-0.32 96	-0.10 99	-0.68 92	-0.02 100		124 103	-11.5 15	2.9 93	-0.16 14	-0.01 103	-10.0 15	-1.3 91	95 6		EDE MANIE	24018	
663	1803 94900461	EDE DIGNIFIELD 1803	2018	6.54	98	94	-0.37 96	-0.32 96	-0.47 94	-1.18 86		-263 93	-5.5 16	-6.7 97	0.04 15	0.02 102	9.5 10	-6.6 113	109 5	7	SEAGULL-BAY DIGNIFIED-ET		
664	26001 99863094	EDE SIMS 26001	2026	8.62	97	95	-0.30 96	0.09 101	0.01 100	0.36 104		-53 99	-21.8 38	18.9 87	-0.19 38	0.19 118	-9.2 38	-2.1 104	98 36		VH SALE P RDC VH SIMSPRC ET	22129	
665	 22052 93289304	EDE ROCKET 22052	2022	11.03	97	103	-0.02 100	0.34 104	-2.45 71	0.84 110		662 117	-5.1 82	5.9 97	-0.28 81	-0.14 106	-1.5 85	2.4 80	91 75	75	S-S-I JOSUPER ROCKETFIRE-ET	20117	
666	26037 6020197890	EDE SIMS 26037	2026	8.95	97	94	-0.02 100	-1.77 79	-0.22 97	-0.43 95		-166 96	-18.8 30	11.3 89	-0.11 27	0.16 111	-2.4 28	-5.4 94	96 20		VH SALE P RDC VH SIMSPRC ET	24015	
667	26014 99972275	EDE SELTZER 26014	2026	9.43	97	101	-0.19 98	0.38 105	-0.63 92	0.74 109		833 122	-23.5 39	23.8 86	-0.49 38	-0.03 123	-2.7 74	7.4 96	104 37		DELTA SELTZER PP-RED ET	21206	
668	 23147 95432720	EDE MKHULU 23147	2023	11.93	97	96	-0.13 98	-1.43 83	-1.43 83	-5.04 40		80 102	-9.5 79	-2.8 94	-0.12 97	-0.05 94	-22.0 117	6.8 75	119 74		EDE MKHULU	21032	
669	24109 97112403	EDE MASERATI 24109	2024	11.38	97	97	-0.19 98	-0.53 94	-1.75 79	-0.02 100		54 101	-10.1 37	2.6 94	-0.11 37	0.01 103	-2.0 36	-0.5 101	103 35	36	WINSTAR MASERATI-P-ET	22100	
670	24150 97336440	EDE MARTIN BLESMUIS24150	2024	9.41	97	102	0.81 110	-4.01 52	-0.75 91	-1.68 80		855 122	-25.1 35	28.8 85	-0.52 32	0.00 128	6.3 33	0.8 22	90 24		MIDWOLDER MARTIN	22141	
671	24183 97705560	EDE COMPLY 24183	2024	8.89	97	89	-0.60 93	-0.66 92	-0.44 95	-0.22 97		-437 89	-20.5 30	3.3 88	-0.03 27	0.17 103	-5.4 28	-6.6 98	108 21		VH Cassidy Comply Et	2132	
672	 22012 93030740	EDE ALFONSO 22012	2022	9.16	97	105	-0.26 97	1.48 118	0.56 107	-0.21 98		1007 126	-6.0 80	5.6 96	-0.40 78	-0.24 106	-2.4 75	10.5 80	98 74		EDE ALFONSO	20114	

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673	25130 98842701	EDE RAFFA 25130	2025	10.90	97	103	-0.34 96	1.60 119	0.62 108	0.96 112	843 122	-14.6 32	15.1 91	-0.42 30	-0.11 115	0.2 84	6.3 100	95 27	DENOVO RAFFA	19071			
674	25131 98842735	EDE RAFFA 25131	2025	10.90	97	103	-0.34 96	1.60 119	0.62 108	0.96 112	843 122	-14.6 32	15.1 91	-0.42 30	-0.11 115	0.2 84	6.3 100	95 27	DENOVO RAFFA	19071			
675	21014 91437756	EDE ESCALATE RINTJE 21014	2021	11.49	97	100	-0.05 100	0.15 102	0.96 112	-0.44 95	1 100	-1.6 56	1.2 99	-0.02 51	0.01 101	-3.1 102	6.6 32	101 87	N-SPRINGHOPE ESCALATE-ET	19050			
676	25140 98872781	EDE STINGER 25140	2025	8.65	97	99	-0.13 98	-0.13 99	-1.23 85	-0.16 98	338 109	-15.7 38	13.8 91	-0.27 37	0.02 113	-4.7 104	2.9 37	102 94	VH BAROD SOLADO STINGER ET	22112			
677	23231 96070529	EDE HARRINGTON 23231	2023	7.28	97	93	-0.66 92	-0.14 98	-0.21 98	0.37 105	39 101	-10.6 43	-10.0 94	-0.12 33	-0.10 91	-20.5 94	3.2 19	101 94	DENOVO 16413 HARRINGTON-ET	2045			
678	25207 99669491	EDE STINGER 25207	2025	8.33	97	94	-0.24 97	-1.07 87	0.01 100	-1.16 86	-28 99	-18.3 30	8.0 89	-0.16 27	0.08 108	-5.3 91	-3.5 111	99 107	VH BAROD SOLADO STINGER ET	23235			
679	23219 95976478	EDE MPHATI 23219	2023	9.14	96	93	-1.07 87	0.94 111	-2.03 76	0.76 109	698 118	-27.5 49	3.9 84	-0.49 42	-0.17 104	2.2 74	-4.6 76	111 98	EDE MPHATI	21210			
680	23242 96269907	EDE CASCADE 23242	2023	7.97	96	91	-0.41 95	-1.03 88	-0.12 99	-1.01 88	-329 91	-17.1 39	2.0 90	-0.04 38	0.12 108	-10.4 108	-6.9 33	96 113	VH OLLILAN CASSIDY CASCADE	20036			
681	25082 98682339	EDE MAISTRO 25082	2025	19.66	96	90	-0.64 92	-0.95 89	-1.55 81	-3.54 58	-145 96	-18.6 22	-3.7 89	-0.12 20	0.01 97	-13.7 94	-9.8 101	103 111	EDE MAISTRO	23060			
682	25117 98807522	EDE MAISTRO 25117	2025	6.86	96	89	-0.64 92	-1.56 81	-1.36 84	-2.19 74	-236 94	-10.6 18	-17.9 94	-0.01 16	-0.09 83	-11.3 87	-6.7 109	105 9	EDE MAISTRO	23118			
683	1832 94900511	EDE DIGNIFIED 1832	2018	6.54	96	95	-0.28 97	-0.53 94	-0.73 91	-0.37 96	-165 96	-6.3 9	-5.0 96	0.00 8	0.00 95	6.4 95	-2.6 7	104 105	SEAGULL-BAY DIGNIFIED-ET				
684	25050 98449176	EDE STINGER 25050	2025	8.98	96	96	-0.11 99	-1.31 84	0.33 104	0.71 109	500 113	-29.2 38	23.4 82	-0.44 37	0.06 123	-0.1 37	4.6 109	104 37	VH BAROD SOLADO STINGER ET	22029			
685	22134 93748085	EDE JEFFERSON 22134	2022	11.05	96	98	-0.64 92	2.36 128	-2.70 68	-2.10 75	272 107	-15.7 82	13.7 91	-0.24 81	0.04 113	7.8 87	-6.5 106	110 94	DENOVO 3225 JEFFERSON	19158			
686	23044 94847951	EDE GREYCUP 23044	2023	9.21	96	99	0.19 102	-0.99 88	0.11 101	-5.02 40	-68 98	-2.4 79	2.7 99	0.00 78	0.05 103	-8.7 107	-0.4 75	96 101	WINSTAR GREYCUP-ET	20053			
687	24003 96420872	EDE MEDLEY KLAASKE 24003	2024	11.11	96	95	-0.51 94	-0.23 97	-0.75 91	0.61 107	667 117	-30.9 50	18.6 81	-0.51 39	-0.03 118	9.8 73	-0.9 96	110 92	ABS MEDLEY-ET	22061			
688	21134 92119734	EDE ESCALATE 21134	2021	14.91	96	106	0.32 104	0.04 101	-0.80 90	-3.29 61	637 117	-4.0 55	13.3 98	-0.26 50	-0.07 113	10.1 86	11.7 90	116 32	N-SPRINGHOPE ESCALATE-ET	19186			
689	25212 99669566	EDE MANIE 25212	2025	9.91	96	90	-0.88 90	-0.16 98	-1.20 86	1.58 119	132 103	-23.3 20	-1.2 86	-0.27 18	-0.05 99	-13.8 86	-3.6 93	98 111	EDE MANIE	23203			
690	21200 92807742	EDE ROCKET AMAHLE 21200	2021	9.27	96	102	-0.28 97	1.36 116	-2.00 76	-0.72 91	426 111	-1.7 85	0.3 99	-0.17 84	-0.12 100	12.8 91	6.0 83	115 80	S-S-I JOSUPER ROCKETFIRE-ET	20007			
691	24163 97504179	EDE FORWARD 24163	2024	11.82	96	99	0.19 102	-1.89 77	-1.26 85	-3.62 57	375 110	-13.5 37	9.3 92	-0.26 37	-0.03 109	3.3 86	3.0 96	110 97	PROGENESIS FORWARD	21178			
692	22229 94609476	EDE UPSIDE 22229	2022	12.17	96	100	-0.43 95	1.00 112	0.00 100	1.27 115	822 121	-20.0 80	15.3 88	-0.46 79	-0.10 115	1.9 75	5.6 89	98 74	FARNEAR UPSIDE -ET	21058			
693	23034 94815883	EDE CASCADE 23034	2023	8.46	96	87	-0.85 90	-0.97 88	-1.12 87	-1.37 84	-99 97	-28.6 82	1.6 83	-0.23 81	0.05 102	-8.7 88	-8.2 107	110 78	VH OLLILAN CASSIDY CASCADE	20023			
694	25137 98872773	EDE STINGER 25137	2025	8.42	96	95	-0.43 95	-0.16 98	-0.81 90	1.08 113	474 112	-30.9 38	22.4 81	-0.45 37	0.06 122	-6.9 76	2.4 109	102 37	VH BAROD SOLADO STINGER ET	22073			
695	25142 98872815	EDE STINGER 25142	2025	8.53	96	100	0.25 103	-1.31 84	-0.41 95	-1.43 83	283 107	-18.7 37	22.5 89	-0.27 36	0.12 122	-7.0 86	3.8 117	95 37	VH BAROD SOLADO STINGER ET	23008			
696	21127 92054824	EDE PASSAT 21127	2021	7.03	95	104	0.47 106	-0.58 93	2.61 131	-1.03 88	6 100	7.5 55	1.5 105	0.06 50	0.01 102	44.8 65	2.8 32	105 94	L-L-M DAIRY POND PASSAT-ET	19182			

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697		23128 95273215	EDE NADER MARLISE 23128	2023	7.35	95	93	-0.45 95	0.12 101	-1.83 78	-0.36 96	-393 90	-12.7 81	3.0 103	0.03 81	0.16 123	-1.0 101	-6.4 77	100 112	VH NORLAND NADER	21131		
698		23245 96269923	EDE FORWARD BLAARTJIE 23	2023	12.69	95	98	-0.22 97	-0.45 95	-0.61 93	-1.57 81	504 113	-13.6 45	5.4 92	-0.31 37	-0.10 105	-6.3 20	7.7 85	106 11	PROGENESIS FORWARD	21043		
699		23207 95821500	EDE CASCADE 23207	2023	8.23	95	89	-0.92 89	0.42 105	-0.18 98	0.75 109	-38 99	-29.4 83	9.7 81	-0.26 110	0.10 82	-6.4 105	-10.4 78	91 120	VH OLLILAN CASSIDY CASCADE	21183		
700		20056 90075300	EDE FIVESTAR 20056	2020	9.05	95	94	-1.13 86	2.63 132	-3.57 57	-1.92 77	407 111	-27.5 56	13.9 84	-0.39 51	0.00 114	-8.9 53	0.5 79	124 100	SANDY-VALLEY FIVESTAR-ET	18039		
701		23039 94815974	EDE GREYCUP 23039	2023	13.37	95	101	-0.07 99	0.13 102	2.26 127	-1.97 76	594 115	-14.0 79	14.3 92	-0.34 78	-0.05 82	-4.7 104	12.4 75	102 74	WINSTAR GREYCUP-ET	19041		
702		23174 95520995	EDE NADER 23174	2023	7.84	95	92	-0.28 97	-0.75 91	-1.19 86	-1.81 78	-587 85	-8.0 53	-3.0 95	0.14 48	0.16 97	-0.2 50	-4.3 107	106 123	VH NORLAND NADER	21178		
703		24069 97097554	EDE COACH 24069	2024	8.23	94	92	-1.11 87	1.82 122	0.86 110	0.13 102	216 106	-28.1 32	10.7 83	-0.34 31	0.03 111	-5.3 31	0.5 99	109 22	DELTA COACH	2055		
704		24216 98156292	EDE RATTEL 24216	2024	8.23	94	99	-0.34 96	1.16 114	-1.12 87	1.36 116	117 103	-4.6 13	1.9 97	-0.09 12	-0.02 95	-2.4 9	5.6 89	95 5	EDE RATTEL	1801		
705		24008 96421011	EDE CASCADE 24008	2024	7.52	94	87	-0.83 90	-0.93 89	0.23 103	-1.83 78	-243 94	-23.5 49	-3.7 86	-0.14 40	0.04 97	-4.2 27	-7.7 115	106 6	VH OLLILAN CASSIDY CASCADE	22026		
706		22205 94254869	EDE NADER 22205	2022	8.12	94	105	0.51 106	0.03 100	1.08 113	1.43 117	-109 97	5.2 81	10.6 103	0.09 80	0.13 110	26.4 79	7.6 76	94 85	VH NORLAND NADER	21034		
707		24020 96598313	EDE MAPQUEST 24020	2024	9.51	94	95	-0.47 94	-0.56 93	-0.43 95	-0.61 93	451 112	-18.7 49	3.0 89	-0.33 43	-0.11 103	-13.9 46	5.1 82	98 84	AARDEMA MAPQUEST	21015		
708		23058 94921988	EDE NEW STAR 23058	2023	7.35	94	85	-0.81 90	-1.84 78	0.87 111	1.40 117	-399 90	-25.1 80	-6.7 85	-0.09 79	0.06 94	-15.7 80	-4.0 95	94 109	DELTA NEW STAR	21088		
709		23013 94661931	EDE NEW STAR LIESA 23013	2023	8.13	94	93	-0.17 98	-1.91 77	-0.64 92	0.09 101	-69 98	-21.8 83	9.0 87	-0.18 82	0.11 109	-2.6 82	2.6 90	103 75	DELTA NEW STAR	21071		
710		24136 97296321	EDE MAPQUEST 24136	2024	10.17	94	96	-0.47 94	0.66 108	-0.96 89	0.57 107	251 107	-19.4 36	12.8 88	-0.27 34	0.04 113	-7.1 35	3.7 86	97 106	AARDEMA MAPQUEST	21129		
711		23140 95335923	EDE CASCADE 23140	2023	7.57	93	91	-1.03 88	1.64 120	-1.24 85	-0.49 94	-267 93	-12.5 82	-6.0 93	-0.02 81	0.03 94	1.7 77	-5.9 111	106 74	VH OLLILAN CASSIDY CASCADE	21115		
712		23012 94661881	EDE NADER 23012	2023	7.96	93	103	0.19 102	1.55 119	-0.18 98	0.53 106	-764 80	17.1 82	-3.2 110	0.48 97	0.22 82	24.4 81	0.2 78	92 99	VH NORLAND NADER	21059		
713		24021 96598370	EDE MEDLEY 24021	2024	7.83	93	91	-1.03 88	0.23 103	-0.32 96	-0.33 96	580 115	-35.4 52	11.0 79	-0.52 46	-0.07 111	-0.2 49	-1.0 72	109 90	ABS MEDLEY-ET	21056		
714		25144 98943426	EDE STINGER 25144	2025	8.33	93	92	-0.96 89	0.59 107	-0.27 97	0.03 100	457 112	-31.2 29	10.4 81	-0.44 27	-0.04 110	-2.7 28	0.6 77	106 94	VH BAROD SOLADO STINGER ET	2055		
715		26019 6020157902	EDE SIMS 26019	2026	8.47	93	89	-0.39 95	-2.26 73	0.58 107	0.98 112	200 105	-43.0 38	26.2 74	-0.47 37	0.18 126	-5.6 37	-0.1 100	98 35	VH SALE P RDC VH SIMSPRC ET	23054		
716		24059 96908066	EDE CASCADE 24059	2024	7.79	93	89	-0.94 89	-0.16 98	-0.11 99	0.21 103	116 103	-32.5 50	8.7 81	-0.35 41	0.05 109	-5.0 45	-4.5 81	100 107	VH OLLILAN CASSIDY CASCADE	22078		
717		25060 98507494	EDE MASERATI BLAARTJIE 2	2025	12.36	92	91	-0.79 91	-0.04 100	-0.33 96	1.18 114	69 102	-23.1 31	2.4 86	-0.24 30	0.00 102	-3.0 25	3.9 92	105 21	WINSTAR MASERATI-P-ET	21043		
718		20156 90679044	EDE PUNCH GERDA 20156	2020	6.08	92	89	-1.22 85	1.44 117	-0.60 93	-1.05 88	225 106	-37.7 51	16.9 77	-0.42 48	0.09 117	19.9 85	-4.9 29	126 109	DELTA PUNCH P-RED	18180		
719		25105 98785454	EDE ENCOURAGE 25105	2025	10.67	92	96	-0.26 97	-0.64 92	-0.36 96	-0.40 95	336 109	-20.7 38	12.2 88	-0.31 37	0.01 112	-1.3 38	6.0 83	98 101	DELTA ENCOURAGE	22014		
720		21010 91405027	EDE ESCALATE 21010	2021	8.75	92	94	-0.39 95	-1.26 85	-1.28 85	-1.57 81	469 112	-23.5 53	6.5 86	-0.37 47	-0.08 106	-2.8 49	6.8 80	109 88	N-SPRINGHOPE ESCALATE-ET	19021		

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Top 25% of the herd

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Top 10% of the breed

Bottom 10% of the breed

Cow Information					Indices							Breeding Values										Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife R	Sire	Dam			
721	24056 96908074	EDE CASCADE 24056	2024	7.58	91	85	-0.79 91	-1.91 77	-0.25 97	-3.10 63	-311 92	-28.2 49 83	-2.8 41 97	-0.15 44 92	0.07 110	-5.1 104	-10.1 26 119	101 5 12	VH OLLILAN CASSIDY CASCADE	22104			
722	 23170 95521001	EDE MAPQUEST 23170	2023	10.42	91	102	0.12 102	0.87 111	-1.26 85	-0.84 90	-174 95	2.6 81 102	7.4 80 107	0.09 81 105	0.13 119	4.6 96	5.5 76 89	89 75 75	AARDEMA MAPQUEST	20213			
723	 21064 91682005	EDE ESCALATE 21064	2021	10.66	91	99	0.32 104	-2.56 69	-0.06 99	-0.75 91	887 123	-38.5 84 77	39.3 83 138	-0.64 84 66	0.08 111	23.2 82	8.5 79 84	109 76 77	N-SPRINGHOPE ESCALATE-ET	19123			
724	25185 99201097	EDE RATTEL 25185	2025	10.73	91	94	-0.88 90	1.45 117	-0.07 99	1.96 124	362 109	-24.4 21 85	10.5 20 110	-0.35 20 81	-0.01 98	-7.1 106	5.9 13 89	95 4 8	EDE RATTEL	23199			
725	25036 98340391	EDE STINGER 25036	2025	9.16	91	89	-0.68 92	-1.59 81	-1.32 84	0.38 105	214 106	-32.3 38 81	7.2 37 107	-0.38 38 80	0.00 100	7.0 95	2.7 38 95	116 36 37	VH BAROD SOLADO STINGER ET	21201			
726	26045 6020272099	EDE SIMS 26045	2026	9.55	91	92	-0.64 92	-0.29 97	0.79 110	-0.12 99	413 111	-34.7 38 79	19.8 38 119	-0.46 38 75	0.05 107	-5.7 105	4.4 38 91	98 36 37	VH SALE P RDC VH SIMSPRC ET	22056			
727	25200 99543670	EDE SIMS 25200	2025	9.53	91	87	-1.07 87	-0.48 94	-1.38 84	0.85 110	322 108	-44.0 31 74	16.7 30 116	-0.52 30 72	0.05 107	-6.1 105	-1.1 26 102	107 21 23	VH SALE P RDC VH SIMSPRC ET	20196			
728	 21205 92879386	EDE PASSAT 21205	2021	8.87	91	96	-0.58 93	0.14 102	-1.35 84	0.11 101	732 119	-28.8 81 83	16.0 80 116	-0.51 80 73	-0.07 90	46.0 64	-3.6 76 107	116 74 75	L-L-M DAIRY POND PASSAT-ET	20032			
729	 23152 95432688	EDE CASCADE 23152	2023	7.75	91	91	-0.54 94	-0.82 90	-0.31 96	-1.45 83	-249 94	-13.6 81 92	-5.6 80 95	-0.03 81 98	0.03 104	-17.8 114	-0.1 76 100	86 74 75	VH OLLILAN CASSIDY CASCADE	20090			
730	 22153 93913606	EDE NADER 22153	2022	6.92	90	84	-0.64 92	-2.44 71	-0.56 93	-4.58 45	-706 82	-20.5 81 88	-9.6 80 91	0.08 104	0.14 120	2.5 98	-13.9 75 127	102 74 75	VH NORLAND NADER	5236			
731	 23118 95273363	EDE SUPERNOVA 23118	2023	6.54	90	83	-1.24 85	-0.87 90	-2.10 75	-1.10 87	-539 86	-15.3 74 91	-26.5 74 75	0.06 103	-0.08 88	-9.3 107	-6.1 73 112	108 72 73	DELTA SUPERNOVA	8107			
732	 23158 95432753	EDE CASCADE 23158	2023	8.38	90	88	-0.83 90	-1.10 87	-1.50 82	-1.20 86	-61 98	-26.5 83 84	-1.2 82 99	-0.23 82 88	0.01 101	-13.5 111	-2.2 78 104	98 75 76	VH OLLILAN CASSIDY CASCADE	21163			
733	 23060 94922028	EDE CASCADE 23060	2023	7.73	90	85	-1.26 85	0.34 104	-2.48 70	-3.80 54	-356 91	-31.3 82 81	1.8 81 102	-0.16 81 91	0.13 119	-13.9 111	-12.2 76 124	104 74 75	VH OLLILAN CASSIDY CASCADE	20056			
734	25052 98464654	EDE MAISTRO 25052	2025	8.70	90	90	-0.94 89	-0.82 90	-0.75 91	-0.07 99	626 116	-32.3 22 81	2.3 20 102	-0.51 21 73	-0.16 77	5.3 96	-1.2 13 102	100 5 9	EDE MAISTRO	23031			
735	24107 97119754	EDE MPHATI 24107	2024	8.61	90	95	-0.49 94	0.04 100	-2.48 70	-2.34 72	169 104	-16.7 21 90	4.4 19 104	-0.22 20 88	-0.01 98	5.8 96	-2.8 13 105	97 4 8	EDE MPHATI	23008			
736	24022 96598388	EDE CASCADE 24022	2024	8.05	90	89	-0.77 91	-1.04 88	-1.54 82	-1.69 80	121 103	-31.2 48 81	6.6 39 107	-0.33 43 82	0.03 104	2.9 98	-7.5 26 114	96 5 13	VH OLLILAN CASSIDY CASCADE	22048			
737	24050 96804851	EDE CASCADE 24050	2024	8.60	89	86	-1.00 88	-0.71 92	-1.15 86	-1.08 87	-253 93	-25.7 45 85	-5.1 44 95	-0.15 45 92	0.03 104	5.4 96	-6.1 43 112	107 42 42	VH OLLILAN CASSIDY CASCADE	22111			
738	 23093 95149068	EDE MEDLEY 23093	2023	10.77	89	97	-0.34 96	0.22 103	-1.21 86	-1.63 80	197 105	-16.2 81 90	9.7 80 110	-0.22 80 88	0.03 104	13.5 89	1.9 76 96	100 74 75	ABS MEDLEY-ET	19108			
739	24007 96420765	EDE CASCADE 24007	2024	7.71	89	87	-0.88 90	-0.94 89	-0.42 95	-1.34 84	-196 95	-28.2 47 83	0.9 38 101	-0.20 41 89	0.07 110	-2.9 102	-7.2 25 114	93 5 14	VH OLLILAN CASSIDY CASCADE	22008			
740	 23066 95019949	EDE CASCADE 23066	2023	8.36	89	85	-1.17 86	-0.62 93	-0.48 94	-2.15 74	-111 97	-29.8 82 82	-4.7 80 96	-0.24 81 87	-0.01 98	-11.0 109	-3.8 77 107	103 74 75	VH OLLILAN CASSIDY CASCADE	20014			
741	23220 95976460	EDE MAPQUEST 23220	2023	9.23	89	96	-0.54 94	0.91 111	-0.29 97	0.11 101	-83 98	-10.5 49 94	2.2 43 102	-0.07 46 96	0.05 107	10.2 92	0.6 25 99	91 6 14	AARDEMA MAPQUEST	17178			
742	 23165 95821658	EDE KICKOFF 23165	2023	8.45	89	84	-1.15 86	-0.20 98	-0.93 89	-0.45 95	-801 79	-18.8 75 89	-13.4 74 87	0.14 75 107	0.13 119	-2.0 102	-4.7 74 109	109 73 73	DELTA KICKOFF	1812			
743	24057 96908082	EDE MARTIN 24057	2024	11.15	89	92	-0.94 89	0.58 107	-1.14 86	-0.08 99	802 121	-43.8 45 74	26.3 35 126	-0.66 39 65	0.00 100	-2.4 102	0.7 21 99	96 6 9	MIDWOLDER MARTIN	22073			
744	 22227 94609450	EDE NEW STAR 22227	2022	7.34	89	85	-0.71 92	-2.12 75	-2.18 74	-1.38 84	-283 93	-31.5 80 81	3.1 79 103	-0.19 79 90	0.12 117	-8.8 107	-1.3 75 102	107 74 74	DELTA NEW STAR	20042			

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Cow Information					Indices					Breeding Values									Pedigree		
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk	BFat	Prot	BFat %	Prot %	Som	CalvInt	HLife	Sire	Dam	
											Index	R	Index	R	Index	R	Index	R			
745		23094 95149076	EDE CASCADE 23094	2023	7.31	89	83	-0.71 92	-2.52 70	-0.35 96	-5.71 31	-848 78	-22.5 82	-9.8 87	0.12 80	0.19 91	-15.1 81	-12.8 106	93 127	VH OLLILAN CASSIDY CASCADE	20057
746		24018 96598339	EDE CASCADE 24018	2024	7.98	88	86	-0.94 89	-0.75 91	-0.82 90	-3.28 61	-336 91	-24.3 33	-4.6 85	-0.11 31	0.06 96	-2.0 32	-7.0 94	101 109	VH OLLILAN CASSIDY CASCADE	21052
747		23143 95432621	EDE MAPQUEST 23143	2023	10.27	88	90	-1.43 83	2.55 131	-0.26 97	-1.87 78	24 101	-18.4 81	-6.6 89	-0.18 80	-0.07 94	-8.4 81	1.2 90	100 107	AARDEMA MAPQUEST	19179
748		25028 98312697	EDE MAISTRO 25028	2025	9.93	88	83	-0.90 89	-2.75 67	-0.23 97	-1.72 79	177 105	-45.4 21	8.8 73	-0.49 20	0.03 109	-6.3 21	-2.8 74	101 104	EDE MAISTRO	23054
749		21091 91814103	EDE ROCKET 21091	2021	12.91	87	81	-1.88 78	0.78 109	-2.45 71	0.35 104	141 104	-48.8 57	5.1 71	-0.50 52	0.00 105	7.5 53	-4.0 73	128 100	S-S-I JOSUPER ROCKETFIRE-ET	19161
750		22108 93523355	EDE ROCKET MARLISE 22108	2022	9.38	87	91	-0.62 93	-1.17 86	-0.53 94	0.97 112	369 110	-28.1 81	5.9 83	-0.39 80	-0.06 106	16.2 80	3.7 79	101 91	S-S-I JOSUPER ROCKETFIRE-ET	20123
751		23096 95149092	EDE DEEKS 23096	2023	8.72	87	101	0.00 100	0.76 109	-1.23 85	-0.68 92	-496 87	16.1 78	-14.1 110	0.35 77	0.02 87	36.6 72	0.7 99	91 74	DENOVO 410342 DEEKS-ET	2011
752		20025 89940662	EDE MODESTO 20025	2020	11.90	87	89	-1.64 80	3.13 138	1.05 113	-5.32 36	117 103	-32.8 58	8.7 80	-0.35 52	0.04 109	-8.5 54	1.3 81	117 106	S-S-I SUPERSIRE MODESTO-ET	18067
753		23055 94918927	EDE NEW STAR BLAARTJIE 2	2023	7.86	87	83	-0.85 90	-2.64 68	-0.96 89	-1.43 83	105 103	-49.7 83	17.1 80	-0.50 81	0.13 117	4.9 82	-0.3 73	116 119	DELTA NEW STAR	21061
754		23153 95432696	EDE MAPQUEST 23153	2023	7.75	87	91	-0.73 91	-0.26 97	-1.78 79	-0.15 98	-79 98	-20.8 79	0.4 88	-0.17 78	0.03 101	-9.1 79	1.2 98	86 74	AARDEMA MAPQUEST	17073
755		21159 92264795	EDE FASTBALL 21159	2021	7.94	87	78	-2.45 71	1.36 116	1.14 114	0.43 105	536 114	-49.1 81	-11.5 70	-0.63 79	-0.26 89	-5.2 80	-3.9 66	110 63	BOMAZ FASTBALL ET	16125
756		21020 91470401	EDE FULLMARKS 21020	2021	8.75	87	103	-0.02 100	1.56 119	-0.58 93	-1.89 77	5 100	-3.2 52	14.1 98	-0.04 45	0.13 114	16.9 48	4.2 98	82 119	SANDY-VALLEY FULLMARKS-ET	19089
757		24085 97097745	EDE MARTIN 24085	2024	9.90	86	93	-0.94 89	0.91 111	-0.98 88	0.49 106	784 120	-44.3 42	29.5 73	-0.66 42	0.03 129	2.5 42	-1.1 65	84 104	MIDWOLDER MARTIN	22124
758		23092 95149050	EDE MEDLEY 23092	2023	10.77	86	91	-0.68 92	-0.77 91	-1.54 82	-0.88 89	248 106	-22.8 52	0.1 86	-0.30 48	-0.07 100	16.3 50	0.0 84	99 90	ABS MEDLEY-ET	19108
759		21097 91884056	EDE FRAZZLED 21097	2021	19.86	86	83	-1.41 83	-0.58 93	-1.91 77	0.86 110	-60 98	-31.6 56	-10.4 81	-0.28 52	-0.08 90	-5.1 53	5.1 85	114 88	MELARRY JOSUPER FRAZZLED-ET	19145
760		23203 95730396	EDE CASCADE 23203	2023	8.03	85	73	-2.09 75	-0.88 90	-1.87 78	0.14 102	-320 92	-48.1 82	-12.8 71	-0.34 80	-0.02 88	-9.7 81	-11.6 82	106 97	VH OLLILAN CASSIDY CASCADE	20196
761		20163 90712555	EDE JEDI 20163	2020	8.23	85	90	-1.20 86	0.96 112	-3.20 62	0.05 101	796 121	-49.4 56	27.8 70	-0.69 51	0.02 127	-6.0 53	8.3 63	108 103	S-S-I MONTROSS JEDI-ET	17174
762		21092 91876144	EDE ROCKET 21092	2021	13.60	84	77	-1.60 81	-2.42 71	-2.59 69	-0.77 91	136 104	-51.8 57	-4.0 69	-0.53 50	-0.08 96	4.4 52	-1.6 72	125 88	S-S-I JOSUPER ROCKETFIRE-ET	17097
763		21129 92119767	EDE ROCKET 21129	2021	13.11	84	87	-1.17 86	0.05 101	-1.37 84	1.00 112	397 110	-47.6 56	20.7 71	-0.57 52	0.07 120	1.7 54	7.5 70	108 110	S-S-I JOSUPER ROCKETFIRE-ET	19179
764		22048 93407914	EDE ROCKET 22048	2022	11.60	84	93	-0.77 91	-0.17 98	-2.79 67	-0.62 93	695 118	-37.1 81	18.5 78	-0.57 80	-0.04 118	18.9 80	2.1 70	99 85	S-S-I JOSUPER ROCKETFIRE-ET	20098
765		24010 96421037	EDE MEDLEY 24010	2024	11.92	84	89	-1.37 84	2.93 135	-1.22 85	-2.92 65	-316 92	-24.6 52	7.3 85	-0.12 47	0.17 107	11.7 49	-2.3 94	108 124	ABS MEDLEY-ET	20033
766		22111 93542231	EDE MEDLEY 22111	2022	9.57	83	88	-1.66 80	2.36 128	-2.01 76	0.75 109	370 110	-32.5 82	0.9 81	-0.43 101	-0.10 82	22.9 82	4.8 78	121 86	ABS MEDLEY-ET	19169
767		21115 91993352	EDE ROCKET 21115	2021	10.61	83	90	-1.43 83	2.28 127	-1.34 84	-0.17 98	142 104	-22.8 55	-3.4 86	-0.26 50	-0.07 97	18.4 52	4.8 86	111 90	S-S-I JOSUPER ROCKETFIRE-ET	19175
768		23166 95520953	EDE MEDLEY 23166	2023	11.25	83	94	-0.75 91	0.54 107	-3.77 55	-1.57 81	506 113	-30.8 81	16.3 82	-0.46 80	-0.01 116	4.1 81	3.6 75	93 98	ABS MEDLEY-ET	20182

Selection List: Logix Merit Index (LMI)

Animals are sorted on **LMI**

*Inbreeding above 6.25 is high!

Top 25% of the herd

Bottom 25% of the herd

R = Reliability

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Cow Information					Indices							Breeding Values										Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat R	Prot Index	BFat % Index	Prot % Index	Som Index	Calvnt R	HLife R	Sire	Dam			
769	22135 93748127	EDE ROCKET BAMBI 22135	2022	8.09	83	103	-0.09 99	0.02 100	-1.52 82	-6.57 21	795 121	-1.8 53	-3.5 99	-0.29 51	-0.26 85	14.0 89	17.2 32	105 67	105 21	S-S-I JOSUPER ROCKETFIRE-ET	18157		
770	21035 91553248	EDE JEDI 21035	2021	6.47	83	81	-1.66 80	0.17 102	0.91 111	-0.86 90	-25 99	-40.3 57	-2.6 51	-0.37 98	-0.02 51	14.2 89	-1.5 36	111 103	111 22	S-S-I MONTROSS JEDI-ET	4096		
771	 23210 95821542	EDE MPHATI 23210	2023	9.52	83	86	-1.52 82	0.96 112	-3.50 58	-1.40 83	23 101	-21.4 81	-16.8 80	-0.21 81	-0.16 89	28.2 77	-6.1 78	111 112	111 74	EDE MPHATI	21201		
772	23246 96269949	EDE CASCADE 23246	2023	7.43	82	79	-1.47 82	-1.02 88	-0.04 100	-2.46 71	-472 88	-34.2 47	-11.2 41	-0.16 89	0.04 91	-7.2 106	-4.3 106	97 25	97 108	VH OLLILAN CASSIDY CASCADE	1756		
773	 21036 91542183	EDE ROCKET SAPHIRA 21036	2021	10.18	82	86	-1.09 87	-0.31 96	-3.61 57	-0.14 98	357 109	-52.5 85	28.1 84	-0.60 127	0.15 68	-1.8 121	1.6 101	99 81	99 97	S-S-I JOSUPER ROCKETFIRE-ET	19111		
774	 21061 91681999	EDE ROC BLAARTJIE 21061	2021	13.20	82	82	-1.56 81	-0.10 99	0.68 108	0.55 107	369 110	-58.5 85	21.2 85	-0.66 121	0.08 65	15.1 88	11.7 81	130 77	130 78	S-S-I JOSUPER ROCKETFIRE-ET	17116		
775	24015 96420971	EDE CASCADE 24015	2024	8.01	81	81	-1.17 86	-1.58 81	-1.43 83	-3.05 63	-443 89	-36.1 49	-2.7 41	-0.18 98	0.12 45	7.2 90	-9.0 117	95 27	95 117	VH OLLILAN CASSIDY CASCADE	22077		
776	20203 91240432	EDE ESCALATE 20203	2020	12.12	81	97	-0.90 89	1.72 121	2.26 127	-1.86 78	886 123	-26.7 55	13.2 50	-0.54 113	-0.14 52	23.0 71	17.0 82	104 33	104 67	N-SPRINGHOPE ESCALATE-ET	19090		
777	2001 94901048	EDE SPOCK 2001	2020	7.28	81	90	-1.26 85	0.56 107	-1.29 85	0.44 105	487 113	-20.9 53	-13.5 47	-0.36 87	-0.26 48	14.2 81	10.6 63	102 89	102 31	ROSYLANE-LLC SPOCK-ET			
778	 22077 93407765	EDE ROCKET 22077	2022	9.14	81	90	-0.62 93	-1.25 85	-2.57 69	-2.62 69	193 105	-31.1 82	10.2 81	-0.36 110	0.03 81	22.1 83	-0.9 77	96 102	96 75	S-S-I JOSUPER ROCKETFIRE-ET	20110		
779	19004 88283569	EDE SUPERSIRE 19004	2019	7.15	81	84	-1.90 77	2.62 131	-2.04 76	-1.03 88	49 101	-41.0 57	7.3 52	-0.40 107	0.06 54	0.0 79	0.9 109	106 38	106 98	SEAGULL-BAY SUPERSIRE	17049		
780	 22104 93475028	EDE NEW STAR 22104	2022	7.87	80	76	-1.73 79	-1.91 77	-0.22 97	-2.73 67	359 109	-63.2 81	9.2 80	-0.70 109	-0.02 63	-0.3 97	-3.2 100	108 75	108 106	DELTA NEW STAR	19164		
781	21085 91788828	EDE ROCKET 21085	2021	12.82	80	71	-2.13 74	-1.65 80	-0.89 89	1.45 117	231 106	-75.2 57	13.1 52	-0.77 113	0.05 59	7.4 107	0.5 94	125 36	125 99	S-S-I JOSUPER ROCKETFIRE-ET	19135		
782	 23126 95273256	EDE UPSIDE GERDA 23126	2023	11.32	80	81	-1.98 76	1.13 114	-2.14 74	-0.07 99	466 112	-57.5 83	14.0 82	-0.68 114	-0.01 64	8.4 98	-0.3 93	110 78	110 101	FARNEAR UPSIDE -ET	21157		
783	20130 90450586	EDE RUSH 20130	2020	6.78	79	77	-2.20 74	1.71 121	-0.30 96	-1.44 83	-715 81	-27.5 54	-23.9 46	0.01 77	0.00 48	8.9 100	-7.8 93	103 28	103 115	ZIMMERVIEW RUSH PP-ET	14055		
784	 23017 94697224	EDE MEDLEY 23017	2023	11.32	79	74	-2.09 75	-1.20 86	-2.16 74	-0.91 89	81 102	-56.5 82	-5.8 81	-0.55 95	-0.08 82	1.8 71	-3.9 88	112 99	112 77	ABS MEDLEY-ET	19035		
785	 23142 95432605	EDE MAPQUEST 23142	2023	10.27	78	77	-2.30 72	1.59 119	-0.73 91	-1.42 83	-66 98	-46.6 81	-5.8 80	-0.41 95	-0.03 78	-7.8 96	-4.2 106	96 76	96 108	AARDEMA MAPQUEST	19179		
786	 22045 93250934	EDE FRAZZLED 22045	2022	14.90	78	79	-1.47 82	-1.60 81	-0.95 89	-0.30 97	-94 98	-43.8 82	-4.0 74	-0.38 81	-0.01 96	-1.5 80	10.0 101	111 78	111 81	MELARRY JOSUPER FRAZZLED-ET	20081		
787	 23199 95730339	EDE CASCADE 23199	2023	8.09	77	73	-2.39 71	0.32 104	0.67 108	1.60 119	17 100	-63.8 83	4.3 62	-0.60 82	0.03 104	-3.9 103	-2.9 78	94 106	94 106	VH OLLILAN CASSIDY CASCADE	21206		
788	 23031 94815891	EDE MEDLEY 23031	2023	10.91	74	84	-1.86 78	0.61 107	-0.88 90	-0.31 96	1186 131	-58.8 83	13.9 65	-0.90 81	-0.22 114	24.0 52	4.8 68	97 81	97 75	ABS MEDLEY-ET	19071		
789	 23054 94872371	EDE NEW STAR 23054	2023	7.89	73	71	-1.77 79	-3.26 61	0.17 102	-0.17 98	289 108	-85.0 81	26.9 80	-0.88 126	0.16 53	0.9 123	1.6 99	99 76	99 97	DELTA NEW STAR	21085		
790	 22112 93542249	EDE ROCKET 22112	2022	13.65	73	81	-2.03 76	1.30 116	-3.14 62	-0.82 90	226 106	-46.3 82	0.3 72	-0.51 81	-0.07 100	4.5 73	2.2 90	93 97	93 96	S-S-I JOSUPER ROCKETFIRE-ET	20133		
791	19071 88457650	EDE JEDI 19071	2019	8.47	73	80	-1.98 76	-0.58 93	0.96 112	-0.35 96	1208 131	-64.0 58	8.0 62	-0.94 53	-0.27 108	14.7 50	7.5 61	92 89	92 36	S-S-I MONTROSS JEDI-ET	16024		
792	 21206 92879394	EDE ROCKET 21206	2021	11.27	72	78	-2.20 74	0.41 105	-2.91 65	0.08 101	812 121	-68.6 85	15.1 59	-0.88 83	-0.10 115	7.4 53	8.0 86	109 94	109 84	S-S-I JOSUPER ROCKETFIRE-ET	20050		

Selection List: Logix Merit Index (LMI)

Animals are sorted on **LMI** *Inbreeding above 6.25 is high! Top 25% of the herd Bottom 25% of the herd R = Reliability Above breed average Top 10% of the breed Bottom 10% of the breed

Cow Information					Indices						Breeding Values									Pedigree	
	FarmNr CompNr	Name	Birth. Year	% In- breeding	LMI	LPI	EFI	BWC	Udder	F&L	Milk Index	BFat Index	Prot Index	BFat % Index	Prot % Index	Som Index	CalvInt Index	HLife R	Sire	Dam	
793	2132 94898293	EDE THETT 2132	2021	7.68	72	74	-2.01 76	-0.41 95	0.65 108	-2.78 67	-418 89	-53.4 49	0.2 100	-0.36 81	0.14 120	11.8 91	-1.4 27	103 13	17	PINE-TREE RHETT-ET	
794	23235 96148895	EDE CASCADE 23235	2023	7.72	72	71	-2.15 74	-1.05 87	-0.66 92	-3.41 59	-517 87	-51.3 50	-11.4 89	-0.30 84	0.06 109	3.3 97	-10.5 28	88 5	17	VH OLLILAN CASSIDY CASCADE	22015
795	 22029 93118768	EDE ROCKET 22029	2022	9.93	71	76	-1.81 78	-1.85 78	-0.01 100	0.21 103	549 114	-73.4 83	19.6 119	-0.85 82	0.01 55	13.7 101	5.6 89	98 75	76	S-S-I JOSUPER ROCKETFIRE-ET	20058
796	 22073 93360014	EDE ROCKET 22073	2022	12.47	71	73	-2.45 71	0.31 104	-2.31 72	0.95 111	497 113	-76.7 83	17.6 117	-0.86 82	0.01 54	0.1 100	1.3 78	94 97	75	S-S-I JOSUPER ROCKETFIRE-ET	20152
797	 23008 94638897	EDE SAMEUL 23008	2023	7.98	70	82	-1.09 87	-1.90 77	-1.45 83	-3.94 53	118 103	-52.4 80	17.8 117	-0.53 79	0.13 72	-0.2 119	4.0 100	79 77	75	DELTA NEW STAR	20224
798	20196 91130021	EDE ROCKET 20196	2020	10.13	70	67	-3.22 61	0.97 112	-3.69 56	0.42 105	534 114	-86.2 56	8.2 108	-0.95 53	-0.08 49	-0.2 100	-0.3 34	116 101	23	S-S-I JOSUPER ROCKETFIRE-ET	19020
799	 22056 93289320	EDE FRAZZLED 22056	2022	11.75	69	77	-2.41 71	1.27 115	0.60 107	-2.04 76	715 119	-68.3 83	14.1 114	-0.85 84	-0.09 55	0.6 100	10.7 80	99 79	78	MELARRY JOSUPER FRAZZLED-ET	20118
800	 22086 93411270	EDE ROCKET 22086	2022	9.58	68	75	-1.83 78	-1.48 82	-1.32 84	-0.30 96	-379 90	-43.6 81	-14.2 88	-0.27 81	-0.02 86	19.9 85	4.4 76	97 91	75	S-S-I JOSUPER ROCKETFIRE-ET	20113
801	 21182 92596253	EDE FASTBALL 21182	2021	10.50	68	84	-1.77 79	1.37 116	-0.51 94	-0.55 94	16 100	-28.5 83	-13.0 88	-0.27 81	-0.13 86	40.7 81	8.7 68	99 77	75	BOMAZ FASTBALL ET	19014
802	 22097 93464204	EDE NEWSTAR 22097	2022	7.51	68	67	-2.05 75	-3.75 55	-1.79 79	-0.35 96	-376 90	-62.6 80	-12.6 88	-0.46 80	0.00 75	8.2 100	3.4 94	105 93	74	DELTA NEW STAR	19145
803	 21201 92807767	EDE ROCKET 21201	2021	9.40	61	61	-3.05 63	-2.00 76	-3.32 60	-0.07 99	-23 99	-79.6 84	-12.9 88	-0.74 83	-0.11 61	27.8 84	1.9 78	122 96	76	S-S-I JOSUPER ROCKETFIRE-ET	19007
804	 22014 93030765	EDE ROCKET 22014	2022	11.43	50	58	-3.45 59	-1.18 86	-1.07 87	-2.65 68	56 101	-89.5 83	-8.4 92	-0.85 82	-0.10 55	19.7 86	3.2 85	92 78	76	S-S-I JOSUPER ROCKETFIRE-ET	20067

Logix Conformation Breeding Values: Bulls

Only breeding values of sires of classified cows are printed

Bull Information		Selection Indices							Conformation Breeding Values									Udder Breeding Values														
Bull Name	LMI	LPI	EFI	BWC	Conf	Udder	Feet & Legs	B	RH Rump Height	CW Chest Width	BD Body Depth	ANG Angularity	RA Rump Angle	RW Rump Width	RLS Rear Legs	RLR Rear Legs	FA Foot Angle	FUA Fore Udder	RUH Rear Udder Height	RUW Rear Udder Width	ML Medial Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	FTL Front Teat	B B	M M	A A	C C	E E	S.A. daught/ herds	
AARDEMA MAPQUEST	102	106	0.27	1.15	2.01	-0.65	-0.91	84	0.29	0.29	0.42	0.39	-0.11	0.00	-0.24	-0.14	0.20	-0.67	0.23	0.75	-0.15	-0.46	0.02	0.43	-0.87	84	M				2	1
ABS CRIMSON-ET	120	127	1.83	2.63	2.86	-1.77	-0.67	93	0.36	0.25	0.60	0.18	-0.15	0.84	-0.48	0.16	0.28	0.06	-0.21	-0.12	-0.63	-0.16	-0.34	-0.66	0.82	93	M				20	1
ABS MEDLEY-ET	98	101	0.17	-0.79	-4.07	-2.99	-1.38	93	-0.98	-0.98	-0.36	-1.04	-0.07	-1.00	-0.51	-0.20	0.03	-0.61	-0.85	-0.74	-1.04	-0.30	-0.57	-0.67	-0.10	93	M				14	2
BOMAZ FASTBALL ET	103	99	-0.09	-0.92	-1.77	1.38	0.62	95	-0.84	-0.84	-0.17	-0.42	-0.34	0.00	0.39	0.23	-0.23	0.26	0.15	0.14	0.06	-0.38	0.00	0.14	-0.59	95	M				17	1
DELTA COACH	121	117	1.32	1.67	1.05	2.96	-1.56	75	-0.04	0.32	0.11	-0.21	0.07	0.01	-0.55	0.28	0.42	0.71	0.36	-0.22	0.19	0.95	0.46	0.04	0.09	75	M				1	1
DELTA JACUZZI-RED	143	144	4.34	-1.75	-4.87	-3.79	1.03	96	-0.97	-0.97	-0.99	-1.02	-0.18	-1.00	-0.12	0.27	-0.08	-1.26	-0.99	-0.73	-0.53	-0.44	-0.39	-0.67	-0.12	96	M				23	1
DELTA LOUIS P-RED	109	114	1.04	-0.23	1.17	0.35	0.36	81	0.12	-0.22	0.22	0.50	-0.13	0.08	-0.04	0.26	0.26	-0.34	0.41	0.90	0.00	-0.73	0.10	0.60	-0.30	81	M				1	1
DELTA NEW STAR	83	83	-0.75	-3.01	-2.86	-0.42	0.52	94	-0.86	-0.86	-0.38	-0.03	0.08	-1.00	0.03	-0.02	-0.39	-0.79	-0.05	0.16	-0.44	-0.53	-0.35	-0.27	0.34	94	M				11	1
DELTA PUNCH P-RED	116	97	0.42	-2.34	-4.27	0.16	0.75	67	-1.03	-1.22	-0.98	-0.73	-0.51	-0.38	-0.10	0.22	-0.38	0.06	-0.35	-0.05	-0.72	-0.12	-0.31	-0.40	-0.22	67	M				2	1
DENOVO 3225 JEFFERSON	119	125	2.17	-0.12	-0.76	-2.94	-0.69	94	-0.61	-0.61	0.04	-0.36	0.10	0.00	-0.12	-0.13	0.26	-0.70	-1.05	-0.12	-0.26	-0.76	-0.25	0.17	-0.19	94	M				11	2
DE-SU 12693 SKYFALL-ET	121	126	2.21	0.14	-2.02	-1.40	-3.13	95	-0.11	-0.15	-0.69	-0.58	0.63	-0.86	-0.55	0.59	0.57	-1.06	0.14	0.47	-0.12	-0.22	-1.66	0.26	-1.48	95	M				39	2
 EDE ALFONSO	100	99	-0.66	2.53	2.09	0.19	-0.08	86	0.32	0.26	0.87	0.31	-0.67	0.69	-0.02	-0.12	0.15	0.66	-0.03	-0.32	-0.22	0.42	-0.15	-0.66	0.68	86	GZ				3	1
 EDE GRISSOM	100	107	-0.02	2.06	1.99	-0.71	1.29	82	0.24	0.26	0.38	0.03	0.02	0.26	0.22	0.13	-0.16	-0.13	0.10	0.02	-0.50	-0.07	-0.36	-0.52	0.47	82	GZ				1	1
 EDE MPHATI	109	107	0.08	1.97	1.36	-3.52	-0.75	88	-0.10	0.31	0.40	-0.18	-0.20	0.11	0.18	-0.44	-0.18	-0.68	-0.94	-0.48	-0.35	-0.30	-0.72	-0.47	0.44	88	GZ				3	1
Entity 22125	125	134	2.68	0.68	-0.27	-2.31	0.62	79	-0.29	0.13	-0.19	-0.34	0.03	-0.28	0.14	0.00	-0.32	-0.89	-0.68	0.29	0.00	-0.71	0.28	0.68	-0.46	79	M				28	2
FARNEAR UPSIDE -ET	120	117	1.15	0.15	0.30	0.95	0.84	93	-0.20	-0.20	-0.03	-0.03	0.16	0.00	-0.07	0.12	0.09	0.10	0.13	0.13	-0.02	0.00	0.27	0.06	-0.24	93	M				1	1
FB 407522 HEROIC BODIE-ET	112	110	1.04	-0.67	0.22	1.67	0.42	73	-0.08	-0.30	0.05	0.35	-0.33	-0.11	-0.08	-0.09	-0.05	0.05	0.44	0.62	0.28	-0.22	0.40	0.69	-0.39	73	M				1	1
KINGS-RANSOM DUFFY-ET	137	133	3.00	-0.85	1.01	3.47	-2.13	85	-0.30	-0.30	0.35	0.47	0.14	0.00	0.60	-0.23	-0.55	0.76	0.79	0.13	-0.06	0.30	0.55	-0.06	0.57	85	M				3	1
L-L-M DAIRY POND PASSAT-ET	106	113	1.25	-1.48	-0.98	2.36	-0.65	95	-0.10	-0.10	-0.31	0.27	0.17	-1.00	0.37	0.19	-0.76	0.43	0.91	0.43	-0.59	-0.04	0.28	-0.47	-0.11	95	M				27	1
MELARRY JOSUPER FRAZZLED-ET	103	97	-0.02	-1.89	-3.62	0.47	0.25	98	-0.66	-0.66	-1.00	-0.60	0.26	-1.00	0.34	0.36	-0.03	-0.07	0.07	0.08	-0.07	-0.45	-0.25	0.35	-0.30	98	M				28	1
MIDWOLDER MARTIN	109	113	0.61	1.30	1.57	-0.11	-1.12	89	0.30	0.30	0.01	0.11	0.38	0.00	-0.06	-0.47	0.02	0.14	-0.35	-0.44	0.70	0.51	0.42	0.51	-0.27	89	M				9	1
MR MCCUT DANTE 1407-ET	108	124	1.85	0.38	1.51	-0.50	-0.83	68	0.03	0.09	0.33	0.45	-0.75	0.26	0.37	-0.19	-0.36	-0.44	-0.13	0.26	0.58	-0.23	0.16	0.12	-0.86	68	M				6	1
N-SPRINGHOPE ESCALATE-ET	88	97	-0.13	-1.25	-3.07	1.17	-2.53	92	-0.89	-0.89	-0.86	-0.74	-0.44	0.00	-0.34	0.60	0.56	-0.16	0.16	0.12	-0.07	-0.23	-0.59	0.16	-0.07	92	M				22	3
PINE-TREE BURLEY-ET	107	112	0.70	1.58	0.43	-2.62	-1.48	89	-0.15	-0.15	0.51	-0.24	-0.38	0.00	0.05	-0.56	-0.42	-0.34	-0.37	-0.51	-0.43	-0.28	-0.85	-0.79	1.03	89	M				6	1
PINE-TREE RHETT-ET	95	97	-0.54	1.56	0.76	2.43	-4.45	84	0.22	0.35	0.07	-0.01	-0.85	-0.03	-0.55	0.79	0.78	0.46	0.46	0.69	-0.20	0.47	0.43	0.17	-0.91	84				42	6	
PINE-TREE UTAH-ET	109	113	1.27	-0.27	0.59	1.68	0.18	75	0.08	-0.13	-0.02	0.30	0.26	-0.24	-0.07	-0.13	-0.01	0.08	0.55	0.59	0.14	-0.12	0.10	0.58	-0.28	75	M				2	1
PROGENESIS FORWARD	127	131	2.77	-1.01	-0.55	-0.23	-3.46	74	-0.39	-0.41	-0.13	0.11	-0.24	-0.16	0.43	-0.52	-0.80	-0.14	0.15	-0.10	-0.41	-0.29	-0.74	-0.44	0.42	74	M				1	1
SANDY-VALLEY FIVESTAR-ET	126	113	0.61	2.09	1.52	-0.91	-0.10	90	0.58	0.31	0.69	0.38	-0.77	0.00	0.30	-0.16	-0.20	-0.30	-0.40	-0.02	0.34	0.29	0.32	0.21	-0.05	90	M				19	2
SANDY-VALLEY FULLMARKS-ET	105	126	2.23	0.25	-1.82	-1.52	-2.58	88	-0.56	-0.56	-0.28	-0.63	-0.76	0.00	-0.84	0.02	0.42	-0.06	-0.44	-0.32	-1.07	-0.07	-0.42	-0.74	-0.45	88	M				16	1
SEAGULL-BAY SUPERSIRE	113	117	1.27	0.67	0.50	-1.36	0.16	99	-0.11	-0.13	0.10	-0.07	0.03	0.00	0.10	-0.22	-0.22	-0.55	-0.10	-0.11	-0.29	-0.45	-0.16	0.12	0.52	99	M				77	10
S-S-I BG FRZLZD RIVETING-ET	105	91	-0.43	-1.15	-1.06	0.41	0.40	87	-0.38	-0.38	-0.68	-0.09	-0.11	0.00	0.14	0.08	0.22	-0.16	0.19	0.16	-0.41	-0.14	-0.15	0.34	-0.62	87	M				4	1
S-S-I JOSUPER ROCKETFIRE-ET	63	71	-2.22	-1.96	-4.59	-3.37	-0.77	99	-0.66	-0.66	-1.34	-0.77	-0.39	-1.00	0.35	-0.19	-0.34	-0.82	-0.53	-0.55	-1.05	-0.31	-1.22	-0.63	-0.76	99	M				48	1
S-S-I MONTROSS JEDI-ET	73	87	-1.52	1.71	1.23	0.71	-1.28	98	0.36	0.30	0.01	-0.03	0.05	-0.04	-0.72	0.27	0.15	0.31	0.08	-0.06	0.49	0.28	-0.02	0.13	-0.18	98	M				46	6
S-S-I SUPERSIRE MODESTO-ET	89	97	-0.94	3.16	1.14	1.32	-2.19	95	0.22	0.31	0.76	-0.26	-0.11	0.02	-0.20	0.73	0.40	0.39	0.17	0.35	-0.01	0.12	0.62	0.09	-0.02	95	M				51	5
UECKER SUPERSIRE JOSUPER-ET	91	110	0.59	0.52	-0.21	-2.73	0.29	99	0.36	0.32	-0.33	-0.02	0.40	-0.95	0.25	-0.01	0.03	-1.13	0.07	0.20	-0.21	-0.49	-1.29	0.51	-0.80	99	M				53	6
VH Cassidy Comply Et	120	106	0.74	-0.17	-2.47	-1.71	0.69	74	-1.01	-0.10	-0.42	-0.83	-0.47	-0.60	-0.12	0.03	-0.24	-0.33	-0.44	-0.63	-0.61	-0.26	-1.07	-0.95	-0.05	74	M				1	1
VH NORLAND NADER	128	124	2.23	1.28	0.75	-0.02	0.15	99	0.17	0.17	-0.25	-0.18	0.38	0.00	0.18	-0.12	-0.29	0.30	-0.13	-0.19	0.05	0.45	0.08	0.06	-1.23	99	M				25	1

Logix Conformation Breeding Values: Bulls

Only breeding values of sires of classified cows are printed

Bull Information		Selection Indices							Conformation Breeding Values									Udder Breeding Values															
Bull Name		LMI	LPI	EFI	BWC	Conf	Udder	Feet & Legs	B	RH	CW	BD	ANG	RA	RW	RLS	RLR	FA	FUA	RUH	RUW	ML	UD	FTP	RTP	FTL	B	M	A	C	E	S.A. daugt/ herds	
										Rump Height	Chest Width	Body Depth	Angularity	Rump Angle	Rump Width	Rear Legs	Rear Legs	Foot Angle	Fore Udder	Rear Udder	Rear Udder Height	Udder Cleft	Udder Depth	Front Teat	Rear Teat	Front Teat							
VH OLLILAN CASSIDY CASCADE		94	84	-0.54	-2.87	-5.53	-0.29	-3.48	95	-1.19	-1.19	-1.20	-0.93	-0.30	-1.00	0.70	-0.35	-0.77	0.27	-0.20	-0.92	-0.66	0.36	-1.02	-0.94	-0.92	95	M			4	1	
ZIMMERVIEW RUSH PP-ET		94	89	-0.88	-0.32	-1.63	1.86	0.44	68	-0.62	-0.22	-0.13	-0.41	-0.25	-0.67	-0.18	0.26	0.09	0.27	0.34	-0.02	-0.34	0.30	-0.41	-0.38	0.70	68	M			16	2	
Average :										-0.24	-0.21	-0.12	-0.18	-0.14	-0.23	-0.02	0.03	-0.05	-0.16	-0.06	0.00	-0.22	-0.11	-0.23	-0.08	-0.17							

Logix Conformation Breeding Values: Cows

Only breeding values of classified cows are printed.

Cow Information		Selection Indices							Conformation Breeding Values									Udder Breeding Values							
Farmer Nr	Cow Name	LMI	LPI	EFI	BWC	Conf	Udder	Feet & Legs	RH Rump Height	CW Chest Width	BD Body Depth	ANG Angularity	RA Rump Angle	RW Rump Width	RLS Rear Legs	RLR Rear Legs	FA Foot Angle	FUA ForeUdder	RUH Rear Udder	RUW Rear Udder	ML Medial Ligament	UD Udder Depth	FTP Front Teat	RTP Rear Teat	FTL Front Teat Length
19004	EDE SUPERSIRE 19004	81	84	-1.90	2.62	1.26	-2.04	-1.03	-0.09	0.43	0.53	-0.36	0.05	-0.07	-0.63	0.26	0.18	-0.36	-0.07	-0.33	-0.52	-0.26	-0.32	-0.66	1.60
19071	EDE JEDI 19071	73	80	-1.98	-0.58	0.31	0.96	-0.35	0.71	-0.61	0.37	0.96	-0.50	0.07	0.23	-0.26	-0.23	0.28	0.19	0.28	1.17	0.17	0.92	0.76	-0.13
19186	EDE SUPERSIRE 19186	110	112	0.83	0.32	-0.96	-2.36	0.99	-0.43	0.03	0.17	-0.25	-0.68	-0.70	-0.08	0.13	0.04	-1.06	-0.59	-0.03	-0.11	-0.71	-0.22	0.23	0.27
20018	EDE SKYFALL 20018	121	124	1.81	1.38	0.00	-0.21	-2.19	0.10	0.29	-0.07	-0.32	0.57	-0.66	-0.41	0.57	0.39	-0.59	0.23	0.53	0.25	-0.05	-0.23	0.76	-1.40
20025	EDE MODESTO 20025	87	89	-1.64	3.13	2.04	1.05	-5.32	0.31	0.68	0.32	-0.28	0.34	-0.02	-0.63	0.88	0.90	0.19	0.19	0.18	0.31	0.27	0.63	0.53	-0.29
20056	EDE FIVESTAR 20056	95	94	-1.13	2.63	1.51	-3.57	-1.92	0.20	0.54	0.57	-0.12	-0.15	-0.16	0.37	-0.28	-0.63	-0.73	-0.79	-0.30	-0.56	-0.31	-0.05	-0.53	0.61
20079	EDE JEDI 20079	108	110	0.51	2.01	0.28	-1.33	-2.31	-0.32	0.48	0.41	-0.51	0.20	-0.69	-0.51	0.70	0.17	-0.83	-0.25	0.42	-0.17	-0.84	0.20	0.25	-0.06
 20084	EDE SS RINTJE 20084	116	122	1.49	1.71	0.77	-0.77	0.99	-0.51	0.27	0.34	-0.40	-0.32	0.15	0.16	0.37	-0.14	-0.13	-0.28	0.13	-0.42	-0.69	0.21	-0.36	0.13
20095	EDE JOSUPER 20095	109	110	1.59	-3.60	-2.36	0.05	-6.25	-0.34	-1.04	-0.76	0.35	0.35	-0.74	0.91	-0.99	-0.70	-0.24	0.20	-0.53	-0.23	0.18	-0.69	0.05	0.27
20111	EDE FULLMARKS 20111	113	125	1.62	1.90	0.79	0.36	-4.96	-0.24	0.27	0.26	-0.28	-1.03	0.35	-0.88	0.53	0.99	0.27	0.00	-0.03	-0.43	0.09	-0.19	-0.33	-0.32
 20126	EDE ESCALATE 20126	98	101	-0.02	0.09	-0.73	2.82	-6.70	-0.20	0.09	-0.78	-0.28	-0.44	0.07	-0.46	1.24	1.09	0.62	0.70	0.54	-0.37	0.17	-0.04	0.09	-0.61
 20127	EDE SKYFALL 20127	132	138	3.49	0.10	-0.83	-2.69	0.38	-0.14	-0.18	-0.18	-0.15	-0.53	-0.34	-0.09	0.34	0.09	-1.33	-0.28	0.45	-0.23	-0.54	-1.30	-0.06	-0.98
20130	EDE RUSH 20130	79	77	-2.20	1.71	0.21	-0.30	-1.44	-0.39	0.43	0.35	-0.45	-0.09	-0.53	-0.51	0.32	0.36	-0.02	-0.17	-0.31	-0.28	-0.01	-0.17	-0.18	0.75
20134	EDE JOSUPER 20134	103	106	0.55	-0.57	-1.23	-2.18	-0.44	0.01	-0.18	-0.49	-0.09	0.18	-0.77	0.43	-0.17	-0.18	-0.63	-0.11	-0.16	-0.66	-0.28	-1.13	-0.04	-0.28
20137	EDE DANTE 20137	98	100	0.06	-1.13	-2.00	-2.55	-2.04	-0.65	-0.44	-0.51	-0.25	-1.11	-0.11	0.49	-0.31	-0.52	-0.56	-0.65	-0.28	-0.71	-0.32	-0.81	-0.81	-0.51
20156	EDE PUNCH GERDA 20156	92	89	-1.22	1.44	1.20	-0.60	-1.05	-0.04	0.03	0.15	-0.08	-0.47	0.51	-0.40	0.43	0.18	0.13	0.04	0.00	-0.18	-0.43	0.46	-0.55	1.28
20163	EDE JEDI 20163	85	90	-1.20	0.96	-0.64	-3.20	0.05	-0.22	0.02	0.17	-0.29	-0.80	-0.46	-0.17	-0.13	-0.06	-0.71	-0.90	-0.43	-0.03	-0.37	-0.71	-0.25	0.03
20171	EDE SKYFALL 20171	127	118	1.70	0.31	0.18	1.01	1.42	-0.17	-0.04	0.02	-0.07	0.66	-0.30	0.00	0.06	-0.14	-0.24	0.38	0.47	0.30	-0.19	-0.19	0.51	-0.61
20196	EDE ROCKET 20196	70	67	-3.22	0.97	-2.26	-3.69	0.42	-0.54	0.17	-0.73	-1.02	-0.23	-0.61	-0.29	0.30	-0.07	-0.89	-0.86	-0.47	-0.62	-0.44	-0.66	-0.61	-0.47
20197	EDE PASSAT 20197	115	112	1.36	-2.15	-1.24	1.46	0.26	0.04	-0.72	-0.60	0.36	0.13	-0.45	0.17	-0.11	-0.27	0.00	0.57	0.13	-0.02	-0.03	0.55	0.26	0.23
20203	EDE ESCALATE 20203	81	97	-0.90	1.72	0.32	2.26	-1.86	-0.74	0.50	0.05	-0.65	-0.24	0.09	-0.16	0.78	0.24	0.20	0.51	0.66	-0.22	-0.32	-0.33	0.06	-0.62
 20206	EDE PASSAT JOY 20206	108	110	0.81	0.09	0.85	2.55	-0.68	-0.33	-0.21	0.35	0.16	-0.14	0.14	0.33	0.37	-0.57	0.78	0.78	0.48	-0.75	-0.09	-0.41	-1.04	0.31
20209	EDE CRIMSON 20209	100	103	0.17	0.13	0.50	-1.97	-1.03	-0.19	-0.25	0.16	0.09	-0.12	0.07	-0.12	-0.40	0.02	-0.20	-0.41	-0.20	-0.65	-0.31	-0.60	-0.56	-0.16
20211	EDE FULLMARKS 20211	109	121	1.74	0.60	-3.82	-3.37	-2.30	-1.43	0.32	-0.87	-1.62	-0.23	-0.99	-0.88	0.26	0.37	-0.85	-1.15	-1.00	-0.98	-0.26	-0.43	-0.78	-0.12
20214	EDE ESCALATE 20214	105	109	0.79	-0.66	-0.09	1.00	0.88	-0.20	-0.29	-0.22	0.14	-0.13	-0.01	0.02	0.11	0.15	-0.25	0.52	0.58	-0.02	-0.38	-0.64	0.36	-0.38
21010	EDE ESCALATE 21010	92	94	-0.39	-1.26	-1.03	-1.28	-1.57	-0.22	-0.33	-0.36	0.19	-0.76	-0.26	0.19	-0.39	0.27	-0.43	-0.28	-0.28	-0.38	-0.11	-0.83	0.07	0.31
 21011	EDE FRAZZLED 21011	112	111	0.51	0.76	-0.19	-0.16	0.72	-0.38	0.03	-0.04	-0.35	-0.08	-0.17	0.13	0.45	-0.17	-0.49	0.39	0.50	-0.33	-0.70	-1.18	-0.16	-0.13

Logix Conformation Breeding Values: Cows

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Cow Information		Selection Indices							Conformation Breeding Values									Udder Breeding Values							
Farmer Nr	Cow Name	LMI	LPI	EFI	BWC	Conf	Udder	Feet & Legs	RH Rump Height	CW Chest Width	BD Body Depth	ANG Angularity	RA Rump Angle	RW Rump Width	RLS Rear Legs	RLR Rear Legs	FA Foot Angle	FUA ForeUdder	RUH Rear Udder	RUW Rear Udder	ML Medial Ligame	UD Udder Depth	FTP Front Teat	RTP Rear Teat	FTL Front Teat Length
21013	EDE FULLMARKS 21013	103	112	0.59	1.40	1.50	1.24	-1.57	0.27	0.11	-0.04	0.08	-0.29	0.50	-0.39	0.32	0.52	0.62	0.35	-0.13	-0.43	0.50	-0.08	-0.58	0.43
21014	EDE ESCALATE RINTJE 21014	97	100	-0.05	0.15	-1.16	0.96	-0.44	-0.65	0.01	-0.44	-0.56	-0.10	-0.23	-0.19	0.44	0.15	-0.13	0.12	0.12	0.15	-0.20	-0.66	0.02	0.04
21020	EDE FULLMARKS 21020	87	103	-0.02	1.56	0.56	-0.58	-1.89	-0.28	0.41	0.33	-0.27	-0.30	-0.32	-0.60	0.27	0.49	0.02	-0.38	0.10	-0.35	-0.29	0.27	0.09	-0.43
 21021	EDE FULLMARKS 21021	103	108	0.68	-0.39	-1.57	-2.89	-0.49	-0.31	-0.16	-0.76	-0.35	-0.49	-0.21	0.03	-0.26	0.15	-0.57	-0.75	-0.70	-0.70	0.12	-0.86	-0.62	0.05
21035	EDE JEDI 21035	83	81	-1.66	0.17	-0.43	0.91	-0.86	-0.09	-0.07	-0.15	-0.13	0.79	-0.50	-0.46	0.25	0.29	-0.01	0.21	0.27	0.56	-0.16	-0.01	0.67	-0.33
 21036	EDE ROCKET SAPHIRA 21036	82	86	-1.09	-0.31	-2.42	-3.61	-0.14	-0.41	-0.10	-0.88	-0.62	-0.31	-0.62	0.11	-0.24	-0.30	-1.08	-0.63	-0.60	-0.94	-0.27	-0.60	-0.57	-0.01
21042	EDE JACUZZI 21042	131	126	2.36	-0.89	-2.82	-3.44	1.00	-0.64	-0.36	-1.10	-0.73	-0.05	-0.41	0.05	-0.08	-0.15	-0.88	-0.76	-0.81	-0.83	-0.13	-0.85	-0.95	0.12
21049	EDE ROCKET 21049	110	110	1.15	-0.39	-3.34	-0.74	0.76	-1.02	-0.05	-1.24	-1.16	-0.11	-0.49	0.22	0.16	-0.39	-0.20	-0.21	-0.72	-0.84	0.12	-0.65	-0.93	0.01
21051	EDE FRAZZLED 21051	103	90	-0.83	-0.84	-1.52	-1.47	-0.31	-0.18	-0.27	-1.00	-0.29	0.26	-0.27	0.19	-0.33	-0.13	-0.40	-0.21	-0.43	-0.33	-0.10	-0.73	-0.14	0.17
 21061	EDE ROC BLAARTJIE 21061	82	82	-1.56	-0.10	-0.98	0.68	0.55	-0.04	-0.21	-0.76	-0.21	-0.58	0.10	0.35	0.29	-0.05	0.21	0.53	-0.11	-0.68	0.41	-1.10	-0.73	-0.29
21062	EDE FRAZZLED 21062	115	109	1.04	-1.60	-0.81	2.21	0.57	-0.22	-0.45	-0.40	0.23	0.05	-0.34	0.43	0.17	-0.01	0.13	0.75	0.44	-0.07	-0.04	-0.18	0.43	-0.37
 21064	EDE ESCALATE 21064	91	99	0.32	-2.56	-1.93	-0.06	-0.75	-0.21	-0.69	-0.86	0.27	-0.63	-0.25	0.14	-0.05	0.47	-0.71	0.11	0.17	0.10	0.11	-0.23	0.64	-0.61
 21084	EDE PASSAT 21084	114	121	1.51	0.05	-1.36	0.38	-1.50	-0.40	-0.08	-0.08	-0.33	-0.42	-0.72	0.40	-0.08	-0.71	0.48	-0.11	-0.47	-0.27	0.23	-0.42	-0.63	0.15
21085	EDE ROCKET 21085	80	71	-2.13	-1.65	-3.56	-0.89	1.45	-0.68	-0.42	-1.49	-0.75	-0.01	-0.53	0.12	0.15	-0.05	-0.25	-0.11	-0.52	-0.71	0.16	-1.02	-0.66	-0.41
21091	EDE ROCKET 21091	87	81	-1.88	0.78	-1.92	-2.45	0.35	-0.36	0.19	-0.91	-0.88	-0.04	-0.49	0.28	-0.06	-0.09	-0.43	-0.61	-0.65	-0.39	0.12	-0.76	-0.18	-1.02
21092	EDE ROCKET 21092	84	77	-1.60	-2.42	-5.07	-2.59	-0.77	-0.92	-0.54	-1.57	-0.80	-1.02	-0.86	0.62	0.01	-0.36	-0.49	-0.66	-0.77	-0.97	0.03	-1.10	-0.85	-0.66
21097	EDE FRAZZLED 21097	86	83	-1.41	-0.58	-1.36	-1.91	0.86	-0.42	-0.20	-0.29	-0.28	0.37	-0.80	0.27	0.04	-0.15	-0.77	-0.33	0.11	-0.13	-0.72	-0.43	0.40	-0.58
 21104	EDE CRIMSON BAMBI 21104	114	126	1.74	1.77	2.30	-0.35	-2.64	0.39	0.04	0.72	0.44	-0.10	0.54	0.46	-0.37	-0.68	0.29	-0.07	0.09	-0.13	-0.12	0.06	-0.54	0.28
21115	EDE ROCKET 21115	83	90	-1.43	2.28	1.10	-1.34	-0.17	0.18	0.23	0.21	-0.19	-0.82	0.32	0.32	-0.08	-0.30	-0.08	-0.40	-0.47	-0.05	0.12	0.30	-0.39	0.09
 21124	EDE FRAZZ FRANSIEN 21124	116	110	0.59	0.15	-0.40	-0.14	0.43	-0.28	-0.07	-0.23	-0.21	0.02	-0.24	0.27	-0.06	-0.11	-0.13	0.00	-0.20	-0.26	-0.09	0.05	0.03	-0.06
21127	EDE PASSAT 21127	95	104	0.47	-0.58	0.13	2.61	-1.03	0.11	-0.37	0.13	0.35	0.22	-0.51	0.42	-0.01	-0.62	0.43	0.87	0.47	0.13	0.06	0.13	0.27	-0.58
21129	EDE ROCKET 21129	84	87	-1.17	0.05	-0.77	-1.37	1.00	0.03	-0.09	-0.44	-0.12	-0.35	-0.32	0.05	0.32	0.03	-0.78	0.10	0.21	-0.42	-0.42	-0.83	-0.10	0.10
21133	EDE PASSAT 21133	100	102	0.02	0.04	0.06	1.15	1.11	-0.03	-0.16	-0.15	0.03	0.07	-0.18	0.13	0.31	-0.21	0.06	0.51	0.33	-0.40	-0.10	0.34	-0.14	-0.21
21134	EDE ESCALATE 21134	96	106	0.32	0.04	-2.38	-0.80	-3.29	-0.79	0.05	-0.59	-0.74	-1.09	-0.41	-0.53	0.64	0.58	-0.87	-0.18	0.01	-0.21	-0.48	-0.39	0.11	0.13
 21143	EDE CRIMSON 21143	105	108	0.55	1.68	1.49	-0.24	0.88	0.12	0.07	0.50	0.04	-0.09	0.12	-0.22	0.15	-0.04	-0.08	0.23	0.27	-0.26	-0.25	-0.67	-0.36	-0.15
 21148	EDE FASTBALL 21148	114	107	0.61	-1.50	-3.50	0.54	-1.77	-1.96	-0.33	-0.57	-1.09	-0.49	-0.39	0.50	-0.02	-0.79	0.03	-0.56	-0.38	-0.25	-0.44	0.22	-0.63	-0.25
 21159	EDE FASTBALL 21159	87	78	-2.45	1.36	0.89	1.14	0.43	0.11	0.11	-0.18	-0.14	-0.24	0.37	0.10	0.03	0.18	0.55	0.31	-0.25	-0.12	0.45	-0.26	-0.18	-0.24

Logix Conformation Breeding Values: Cows

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Cow Information		Selection Indices							Conformation Breeding Values									Udder Breeding Values							
Farmer Nr	Cow Name	LMI	LPI	EFI	BWC	Conf	Udder	Feet & Legs	RH Rump Height	CW Chest Width	BD Body Depth	ANG Angularity	RA Rump Angle	RW Rump Width	RLS Rear Legs	RLR Rear Legs	FA Foot Angle	FUA ForeUdder	RUH Rear Udder	RUW Rear Udder	ML Medial Ligame	UD Udder Depth	FTP Front Teat	RTP Rear Teat	FTL Front Teat Length
 21173	EDE JACZ GERDA 21173	119	117	1.38	0.82	-0.83	-0.82	-1.19	-0.39	-0.05	-0.34	-0.51	-0.77	0.11	-0.33	0.56	0.14	-0.24	-0.12	-0.36	-0.20	-0.15	0.54	-0.58	1.03
 21182	EDE FASTBALL 21182	68	84	-1.77	1.37	1.41	-0.51	-0.55	0.06	0.10	0.26	0.02	-0.05	0.20	0.38	-0.19	-0.24	-0.04	-0.07	0.18	0.04	-0.30	-0.10	0.22	-0.81
 21190	EDE JACUZZI 21190	127	124	2.04	0.12	-1.45	-2.88	-0.02	-0.48	-0.12	-0.43	-0.54	-0.05	-0.44	-0.21	0.38	0.07	-1.19	-0.77	-0.21	-0.30	-0.36	0.04	-0.34	-0.10
 21194	EDE FRAZZLED 21194	104	94	-0.11	-1.35	-2.63	0.19	0.18	-0.87	-0.18	-1.14	-0.68	0.61	-0.50	0.01	-0.16	0.03	0.08	-0.28	-0.68	0.08	-0.01	0.36	0.17	0.96
 21198	EDE FRAZZLED 21198	115	106	1.17	-5.07	-7.45	-1.85	-0.82	-2.32	-0.90	-1.44	-1.16	0.31	-2.07	0.20	-0.14	-0.58	-1.29	-0.80	-0.26	-0.46	-1.15	-0.45	0.21	-0.55
 21199	EDE FRAZZLED 21199	104	101	-0.30	1.51	-0.18	0.86	-0.26	-0.15	0.34	-0.71	-0.69	0.45	0.01	0.14	0.44	0.25	0.34	0.15	-0.33	-0.13	0.36	-0.04	-0.03	-0.27
 21200	EDE ROCKET AMAHLE 21200	96	102	-0.28	1.36	0.00	-2.00	-0.72	-0.36	0.15	-0.19	-0.51	-0.31	0.18	0.41	-0.14	-0.35	-0.42	-0.37	-0.22	-0.37	-0.45	-0.84	-0.40	-0.19
 21201	EDE ROCKET 21201	61	61	-3.05	-2.00	-3.32	-3.32	-0.07	-0.86	-0.44	-1.06	-0.60	0.37	-0.91	0.09	-0.34	-0.12	-0.83	-0.81	-0.40	-0.79	-0.42	-1.12	-0.32	-0.99
 21204	EDE ENTITY 21204	115	129	2.19	1.28	1.64	-2.40	-2.99	0.43	0.27	0.65	0.44	0.26	-0.39	-0.59	0.39	0.76	-0.97	-0.35	0.68	0.35	-0.94	0.04	1.00	0.54
 21206	EDE ROCKET 21206	72	78	-2.20	0.41	-0.74	-2.91	0.08	0.12	-0.06	-0.21	-0.16	-0.03	-0.68	-0.12	-0.16	-0.06	-0.43	-0.74	-0.68	-0.16	-0.01	-0.47	-0.33	0.55
 21209	EDE BURLEY MARIANA 21209	99	94	-0.68	1.64	1.11	-2.45	-2.91	-0.18	0.11	0.43	-0.14	-0.55	0.26	0.27	-0.67	-0.57	-0.09	-0.51	-0.68	-0.53	0.06	-1.25	-1.10	0.83
 21211	EDE MARTIN 21211	103	108	0.72	-1.18	-0.80	-0.65	-1.93	0.47	-0.55	-0.63	0.31	0.60	-0.51	-0.11	-0.59	0.10	-0.05	-0.39	-0.55	1.00	0.58	0.46	0.81	-0.38
 21219	EDE ROCKET 21219	112	103	-0.15	0.67	-0.46	-0.50	1.12	-0.82	-0.07	0.00	-0.49	-0.90	0.33	-0.05	0.25	-0.02	0.26	-0.31	-0.43	-0.30	-0.31	0.03	-0.83	1.05
2131	EDE UTAH 2131	124	122	2.49	-1.55	-0.08	1.14	0.25	-0.30	-0.37	-0.10	0.37	0.32	-0.33	-0.10	0.06	0.18	-0.20	0.42	0.81	0.25	-0.77	0.47	0.98	-0.11
2132	EDE THETT 2132	72	74	-2.01	-0.41	-1.45	0.65	-2.78	-0.78	-0.05	-0.48	-0.50	-0.11	-0.34	-0.65	0.38	0.63	-0.03	-0.10	-0.21	-0.24	-0.18	0.49	0.06	0.49
 22006	EDE ROCKET RINTJE 22006	113	125	1.64	1.99	0.65	-2.07	-1.18	-0.31	0.35	-0.01	-0.53	-0.11	0.21	-0.27	0.49	0.28	-0.84	-0.30	0.26	-0.38	-1.01	0.02	0.01	0.13
 22012	EDE ALFONSO 22012	97	105	-0.26	1.48	2.29	0.56	-0.21	0.62	-0.07	0.47	0.53	-0.58	0.61	0.23	-0.04	0.19	0.58	0.24	-0.30	-0.24	0.63	-0.18	-0.56	0.42
 22017	EDE FASTBALL 22017	120	118	2.08	-2.65	-3.00	1.16	-1.74	-1.01	-0.62	-0.90	-0.37	0.29	-0.68	0.63	-0.06	-0.59	-0.11	0.36	0.14	-0.37	-0.33	-0.76	-0.09	-0.41
 22019	EDE FASTBALL 22019	105	111	0.64	0.71	1.05	-1.08	1.08	-0.23	-0.07	0.18	0.02	-0.27	0.40	0.08	0.06	0.01	-0.64	0.19	0.35	-0.36	-0.80	-0.79	-0.18	0.70
 22023	EDE ENTITY 22023	126	121	1.79	0.05	-3.15	-1.10	-1.44	-1.13	0.12	-0.98	-1.26	0.12	-0.73	-0.56	0.22	0.45	-0.49	-0.62	-0.59	0.07	-0.13	-0.61	0.16	-0.57
 22026	EDE FRAZZLED 22026	102	97	-0.39	0.05	-0.02	0.73	-0.19	0.04	-0.13	-0.50	-0.05	0.08	0.05	0.44	0.00	-0.31	0.04	0.46	0.18	-0.04	-0.17	-0.71	0.02	0.08
 22029	EDE ROCKET 22029	71	76	-1.81	-1.85	-3.01	-0.01	0.21	-0.61	-0.61	-1.48	-0.50	-0.64	0.11	-0.19	0.00	0.04	-0.27	0.15	-0.27	-0.42	0.16	-1.08	-0.69	-0.16
 22031	EDE GRISSOM 22031	114	124	1.45	1.81	1.41	-2.13	-0.05	0.25	0.32	0.67	0.16	0.19	-0.29	-0.17	0.31	0.21	-1.00	-0.21	0.43	-0.31	-0.81	0.28	0.34	0.44
 22038	EDE JACUZZI 22038	121	115	2.38	-5.04	-6.29	-3.16	-0.86	-1.04	-1.20	-1.57	-0.40	-0.03	-1.75	0.50	-0.15	-0.29	-1.39	-0.66	-0.31	-0.41	-0.67	-0.66	0.32	-1.08
 22040	EDE FRAZZLED 22040	107	104	0.47	-1.21	-4.29	-1.62	1.03	-1.74	-0.15	-1.26	-1.43	0.00	-0.62	0.10	0.30	-0.28	-0.29	-0.65	-0.53	-1.06	-0.58	-0.91	-1.05	-0.22
 22045	EDE FRAZZLED 22045	78	79	-1.47	-1.60	-1.76	-0.95	-0.30	-0.32	-0.31	-0.66	-0.09	0.44	-0.85	-0.26	0.33	0.19	-0.70	0.01	0.55	-0.07	-1.02	-0.40	0.61	0.15
 22048	EDE ROCKET 22048	84	93	-0.77	-0.17	-1.13	-2.79	-0.62	-0.38	-0.08	-0.53	-0.35	-0.11	-0.29	0.14	-0.37	-0.01	-0.89	-0.47	-0.12	-0.66	-0.39	-0.61	0.06	-1.13

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 22049	EDE JACUZZI 22049	130	139	3.21	1.83	0.34	-1.66	-0.08	0.03	0.06	-0.13	-0.40	-0.41	0.26	-0.18	0.37	0.13	-0.49	-0.30	-0.38	-0.18	0.03	-0.04	-0.58	0.13
 22050	EDE ENTITY 22050	111	117	1.59	-1.34	-2.09	-2.36	1.27	-1.02	-0.30	-0.53	-0.47	-0.06	-0.43	-0.03	0.05	-0.12	-1.28	-0.56	0.31	-0.31	-1.36	-0.05	0.24	0.03
 22052	EDE ROCKET 22052	97	103	-0.02	0.34	0.03	-2.45	0.84	-0.03	-0.21	-0.11	0.00	-0.64	0.15	-0.16	0.20	0.04	-0.71	-0.23	0.12	-0.53	-0.77	-0.45	-0.50	0.56
 22056	EDE FRAZZLED 22056	69	77	-2.41	1.27	-0.62	0.60	-2.04	-0.40	0.30	-0.56	-0.77	0.49	-0.21	-0.50	0.55	0.27	0.23	0.06	-0.06	-0.27	-0.05	-0.20	-0.28	-0.09
 22060	EDE F-BALL DARNELL 22060	122	118	1.53	0.42	-0.12	1.21	0.74	-0.70	-0.03	0.22	-0.32	-0.03	-0.18	0.08	-0.13	-0.15	0.60	-0.11	-0.31	0.07	0.01	-0.11	-0.16	0.03
 22073	EDE ROCKET 22073	71	73	-2.45	0.31	-0.69	-2.31	0.95	0.01	-0.14	-0.62	-0.25	-0.44	0.06	0.02	0.18	0.21	-0.56	-0.22	-0.20	-0.84	-0.03	-0.83	-0.65	-0.50
 22075	EDE NADER 22075	121	115	1.27	1.23	-1.10	-1.11	1.42	-0.41	0.26	-0.27	-0.74	0.09	-0.64	0.09	0.26	-0.20	-0.18	-0.34	-0.36	-0.41	0.13	-0.31	-0.36	-0.79
 22078	EDE FRAZZLED 22078	100	107	-0.05	1.59	1.07	0.06	-0.53	0.33	0.29	-0.29	-0.16	0.46	0.05	0.17	0.67	0.01	-0.33	0.42	0.79	0.00	-0.45	-0.63	0.27	-0.72
 22086	EDE ROCKET 22086	68	75	-1.83	-1.48	-2.44	-1.32	-0.30	-0.55	-0.42	-1.04	-0.43	0.11	-0.44	-0.03	-0.35	-0.19	-0.42	-0.24	-0.37	-0.48	-0.15	-0.67	-0.30	-0.26
 22088	EDE NADER ALUNDRA 22088	131	128	3.30	-2.79	-3.18	-1.31	-4.43	-0.58	-0.71	-0.87	-0.16	0.30	-1.08	0.71	-0.59	-0.79	-0.63	-0.12	-0.25	-0.48	-0.08	-1.00	-0.12	-0.82
 22091	EDE JACUZZI 22091	140	142	3.72	-0.52	-1.17	0.72	-0.53	-0.59	-0.24	-0.19	-0.25	-0.31	-0.35	0.16	0.64	0.05	-0.37	0.14	0.07	-0.18	-0.16	0.29	-0.15	0.45
 22092	EDE NADER 22092	111	110	0.40	2.07	1.35	-0.95	-0.64	0.56	0.26	-0.18	-0.11	0.37	0.12	-0.04	-0.31	0.08	0.19	-0.25	-0.55	0.11	0.57	-0.21	-0.04	-0.42
 22096	EDE ENTITY 22096	105	106	0.85	-1.83	-0.37	-0.55	-3.24	-0.31	-0.60	-0.02	0.44	-0.18	-0.22	0.74	-0.56	-0.36	-0.22	-0.27	0.09	0.21	-0.45	-0.10	0.46	-0.21
 22097	EDE NEWSTAR 22097	68	67	-2.05	-3.75	-2.86	-1.79	-0.35	-0.93	-1.04	0.03	0.29	-0.06	-1.31	0.28	-0.09	-0.40	-1.35	-0.32	0.58	-0.10	-1.21	-0.18	0.49	-0.51
 22103	EDE NEW STAR 22103	103	97	-0.02	-0.94	-1.35	-2.21	-0.75	-0.78	-0.24	0.04	-0.23	0.18	-0.82	-0.32	-0.24	-0.21	-0.80	-0.52	-0.14	-0.53	-0.75	-0.22	-0.25	0.75
 22104	EDE NEW STAR 22104	80	76	-1.73	-1.91	-1.47	-0.22	-2.73	-0.35	-0.58	-0.55	0.06	0.36	-0.52	0.53	-0.51	-0.45	-0.39	-0.09	-0.22	0.02	0.05	-0.16	0.19	-0.24
 22108	EDE ROCKET MARLISE 22108	87	91	-0.62	-1.17	-3.21	-0.53	0.97	-0.85	-0.26	-1.08	-0.79	-0.08	-0.66	-0.27	0.20	-0.12	-0.23	-0.14	-0.36	-0.66	-0.16	-0.60	-0.65	0.12
 22111	EDE MEDLEY 22111	83	88	-1.66	2.36	0.14	-2.01	0.75	-0.60	0.56	0.03	-0.88	0.23	-0.19	-0.05	0.04	-0.30	-0.35	-0.58	-0.38	-0.65	-0.37	-0.41	-0.65	0.16
 22112	EDE ROCKET 22112	73	81	-2.03	1.30	-1.89	-3.14	-0.82	-0.62	0.20	-0.83	-1.11	-0.30	-0.17	-0.36	-0.27	-0.15	-0.42	-0.65	-0.80	-0.95	-0.03	-1.08	-1.00	-0.73
 22113	EDE NADER 22113	104	105	0.21	1.50	0.28	1.13	0.67	-0.27	0.33	-0.25	-0.50	0.16	0.02	0.34	0.15	-0.30	0.83	0.10	-0.25	-0.39	0.34	-0.33	-0.57	-0.36
 22114	EDE ENTITY FRIEDA 22114	104	110	0.83	-0.46	-1.90	-2.46	-4.28	-0.76	-0.02	-0.62	-0.63	0.26	-0.64	-0.70	0.68	0.71	-1.47	-0.26	0.52	-0.68	-1.10	-0.93	0.18	-0.36
 22115	EDE ROCKET 22115	107	109	1.06	-1.50	-4.61	-2.97	-1.23	-1.99	-0.23	-0.92	-1.37	-0.56	-0.75	0.22	-0.19	-0.65	-0.75	-0.97	-0.74	-1.31	-0.80	-0.92	-1.23	0.12
 22116	EDE NADER 22116	116	116	1.30	1.83	2.01	0.30	0.11	0.90	0.09	0.21	0.43	0.08	0.34	0.51	0.10	-0.26	0.01	0.21	0.40	0.78	0.36	0.77	0.63	-1.11
 22128	EDE JACUZZI GERDA 22128	117	112	1.02	0.81	-0.68	-1.19	-0.48	-0.30	-0.10	-0.45	-0.52	-0.29	0.13	-0.24	0.45	0.12	-0.23	-0.25	-0.45	-0.14	-0.12	0.01	-0.64	0.78
22130	EDE JACUZZI 22130	111	110	1.19	-1.75	-1.21	0.32	-0.01	0.20	-0.56	-0.67	0.32	0.07	-0.54	0.51	0.22	-0.34	-0.34	0.50	0.33	-0.40	-0.07	-0.14	-0.04	-0.12
 22134	EDE JEFFERSON 22134	96	98	-0.64	2.36	1.21	-2.70	-2.10	-0.32	0.53	0.38	-0.42	-0.18	0.06	0.73	-0.18	-0.47	0.06	-0.95	-0.48	-0.61	-0.24	-0.82	-0.79	0.04
22135	EDE ROCKET BAMBI 22135	83	103	-0.09	0.02	0.43	-1.52	-6.57	0.40	-0.33	-0.38	0.24	-0.15	0.22	1.00	-0.86	-0.91	-0.24	-0.08	-0.27	-0.19	0.18	-0.42	-0.19	-0.77

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Cow Information		Selection Indices							Conformation Breeding Values									Udder Breeding Values							
Farmer Nr	Cow Name	LMI	LPI	EFI	BWC	Conf	Udder	Feet & Legs	RH Rump Height	CW Chest Width	BD Body Depth	ANG Angularity	RA Rump Angle	RW Rump Width	RLS Rear Legs	RLR Rear Legs	FA Foot Angle	FUA ForeUdder	RUH Rear Udder	RUW Rear Udder	ML Medial Ligame	UD Udder Depth	FTP Front Teat	RTP Rear Teat	FTL Front Teat Length
22136	EDE ENTITY JANNA 22136	132	136	3.30	-0.68	0.32	-2.78	-0.35	0.01	-0.22	0.17	0.40	0.21	-0.53	0.12	-0.24	0.08	-0.94	-0.56	0.22	-0.20	-0.94	0.38	0.61	0.26
22145	EDE ENTITY 22145	117	131	2.47	0.74	-0.34	-1.33	-2.85	-0.26	0.25	-0.53	-0.47	0.49	-0.25	-0.48	0.44	0.74	-0.71	-0.24	0.36	0.17	-0.59	-0.15	0.84	-0.69
22147	EDE NADER 22147	112	116	1.66	-0.83	-1.13	-1.27	0.81	-0.06	-0.35	-0.51	-0.06	0.30	-0.56	0.24	-0.01	-0.14	-0.58	-0.18	0.17	0.17	-0.30	-0.15	0.49	-1.08
 22151	EDE NEW STAR 22151	101	113	1.04	-0.35	-0.74	-1.20	-1.64	-0.55	-0.19	-0.30	-0.31	0.51	-0.28	0.25	-0.30	-0.62	-0.68	-0.13	0.04	-0.39	-0.54	-0.62	-0.32	0.13
 22157	EDE NADER 22157	112	108	0.27	2.56	-0.04	0.01	-4.57	-0.19	0.58	-0.11	-0.81	0.16	-0.41	-0.74	0.73	0.72	0.17	-0.38	-0.32	0.17	0.37	0.53	0.18	-0.90
 22158	EDE JACUZZI MARY 22158	117	109	1.19	-0.19	-3.34	-0.89	-2.10	-0.50	-0.14	-1.13	-1.00	0.19	-0.96	-0.50	-0.47	-0.08	-0.13	-0.31	-1.23	-0.17	0.88	-0.58	-0.31	-0.78
 22159	EDE NADER 22159	115	107	0.68	0.14	0.50	0.10	-2.08	0.10	-0.26	-0.22	0.07	0.35	0.09	0.44	-0.43	-0.42	0.16	-0.07	-0.19	0.19	0.29	0.25	0.04	-0.79
 22161	EDE RIVETING 22161	99	97	0.00	-0.68	-0.89	0.50	-0.70	0.01	-0.21	-0.42	0.05	0.01	-0.57	-0.21	0.39	0.29	-0.11	0.41	0.44	-0.48	-0.21	0.20	0.30	-0.89
 22162	EDE NEW STAR 22162	98	101	-0.11	0.36	1.18	0.05	1.04	0.25	-0.07	0.22	0.39	-0.18	-0.02	0.03	0.20	0.17	-0.25	0.36	0.41	-0.48	-0.14	-0.52	-0.12	0.13
 22163	EDE RIVETING 22163	120	105	1.02	-2.59	-4.25	-2.07	0.27	-1.08	-0.65	-0.87	-0.51	-0.98	-0.91	0.12	-0.16	-0.25	-1.00	-0.49	-0.37	-0.56	-0.48	-0.69	-0.28	-0.08
 22164	EDE RIVETING 22164	113	96	-0.17	-0.26	0.21	1.05	-0.21	0.05	-0.15	-0.44	0.11	0.19	0.04	0.27	0.04	0.25	0.25	0.24	0.05	-0.15	0.24	0.39	0.32	-0.62
 22168	EDE JACUZZI 22168	126	127	2.68	-0.60	-2.47	-2.84	1.31	-0.56	-0.27	-0.81	-0.66	0.12	-0.66	0.10	0.09	-0.23	-0.84	-0.82	-0.45	-0.14	-0.40	-0.07	-0.19	-0.40
 22169	EDE NADER 22169	100	105	0.30	1.61	1.52	1.05	0.69	0.66	0.09	0.79	0.55	0.17	-0.11	0.21	0.13	-0.39	0.23	0.39	0.78	0.74	-0.20	0.48	0.71	-0.79
 22173	EDE ENTITY 22173	124	135	2.72	1.58	0.19	-2.40	-1.53	-0.12	0.33	0.05	-0.42	0.37	-0.53	-0.47	0.43	0.29	-0.88	-0.45	0.19	-0.02	-0.95	-0.35	0.33	0.26
 22175	EDE JACUZZI 22175	105	114	1.08	0.66	-1.07	-2.06	-0.01	-0.15	-0.08	-0.49	-0.46	-0.44	-0.17	-0.09	0.42	0.13	-0.60	-0.44	-0.53	-0.33	0.11	-0.51	-0.72	0.44
 22181	EDE NADER MEISIEKIND 221	114	122	1.70	0.91	1.14	1.95	-1.89	0.43	0.13	-0.17	0.18	0.08	0.04	-0.14	0.64	0.47	0.32	0.60	0.58	0.27	0.20	0.02	0.47	-0.49
 22186	EDE NADER 22186	122	122	2.15	0.07	-1.32	-1.72	0.43	-0.22	-0.11	-0.16	-0.27	-0.40	-0.73	-0.10	-0.12	-0.12	-0.27	-0.59	-0.39	0.04	-0.04	-0.61	-0.11	-0.35
 22200	EDE NADER 22200	118	117	1.85	-0.47	-2.85	-1.60	0.25	-0.83	-0.04	-0.73	-0.84	0.07	-0.97	-0.19	-0.07	-0.06	-0.47	-0.62	-0.56	-0.41	0.02	-0.26	-0.16	-0.71
 23008	EDE SAMEUL 23008	70	82	-1.09	-1.90	-1.97	-1.45	-3.94	-0.54	-0.61	-0.56	-0.13	0.32	-0.64	0.44	-0.61	-0.86	-0.50	-0.26	-0.43	-0.58	-0.11	-0.68	-0.70	0.40
 23127	EDE MEDLEY 23127	107	101	-0.60	3.13	-0.88	-4.14	-0.61	-0.60	0.88	0.25	-1.13	-0.65	-0.88	-0.45	-0.12	-0.09	-0.10	-1.19	-1.33	-1.07	0.07	-0.96	-1.21	0.96
 23166	EDE MEDLEY 23166	83	94	-0.75	0.54	-2.54	-3.77	-1.57	-1.11	0.15	-0.35	-1.09	-0.34	-0.78	-0.56	-0.31	-0.18	-0.88	-0.87	-0.70	-0.98	-0.64	-1.63	-0.91	0.19
 23171	EDE DUFFY 23171	108	101	-0.28	1.08	1.86	2.79	-2.89	0.09	-0.18	0.60	0.41	-0.82	0.80	0.65	-0.43	-0.50	1.17	0.53	-0.34	-0.18	0.95	0.09	-0.82	0.08
 23186	EDE LOUIS CHRISTINA 2318	110	116	1.53	-1.65	-0.08	-2.19	0.44	0.52	-0.69	0.24	1.08	-0.22	-0.14	0.05	0.20	0.39	-1.49	0.19	1.30	0.07	-1.15	0.39	1.14	-0.75
 23187	EDE MPHATI 23187	103	110	0.66	1.34	2.06	0.15	-1.43	0.52	0.15	0.44	0.38	0.40	-0.16	0.52	-0.25	-0.34	0.11	0.19	0.04	-0.19	0.20	0.53	0.22	-0.31
 23194	EDE DUFFY 23194	125	124	1.94	0.20	1.46	3.15	0.03	0.09	-0.11	0.32	0.40	0.24	0.00	0.69	0.18	-0.21	0.65	0.82	0.46	0.27	0.31	0.84	0.56	-0.53
 23197	EDE NADER 23197	117	112	1.19	0.03	-0.55	-0.18	0.72	-0.23	0.00	-0.22	-0.19	0.25	-0.55	0.10	-0.07	-0.06	-0.11	-0.25	-0.07	0.21	-0.03	0.40	0.51	-0.63
 23199	EDE CASCADE 23199	77	73	-2.39	0.32	-2.15	0.67	1.60	-0.49	-0.03	-0.80	-0.81	-0.12	-0.49	0.01	0.12	-0.12	0.61	0.00	-0.83	-0.38	0.74	-0.42	-0.67	-0.55

Logix Conformation Breeding Values: Cows

Only breeding values of classified cows are printed.

Cow Information			Selection Indices						Conformation Breeding Values									Udder Breeding Values							
Farmer Nr	Cow Name	LMI	LPI	EFI	BWC	Conf	Udder	Feet & Legs	RH Rump Height	CW Chest Width	BD Body Depth	ANG Angularity	RA Rump Angle	RW Rump Width	RLS Rear Legs	RLR Rear Legs	FA Foot Angle	FUA ForeUdder	RUH Rear Udder	RUW Rear Udder	ML Medial Ligame	UD Udder Depth	FTP Front Teat	RTP Rear Teat	FTL Front Teat Length
 23200	EDE CASSIDY CASCADE 23200	107	92	-0.11	-1.98	-3.11	2.01	-0.86	-0.54	-0.53	-1.37	-0.51	0.38	-0.59	0.30	-0.33	-0.03	0.46	0.13	-0.89	0.35	1.10	0.03	0.23	-0.74
 23206	EDE CASCADE RATATULI 23206	116	107	0.85	-1.00	-1.84	2.34	0.16	-0.78	-0.38	-0.73	-0.52	0.25	-0.22	0.43	0.24	-0.34	0.54	0.51	-0.10	-0.45	0.46	-0.01	-0.49	-1.13
 23207	EDE CASCADE 23207	95	89	-0.92	0.42	-2.47	-0.18	0.75	-1.07	0.07	-0.79	-1.10	-0.65	-0.15	0.26	0.10	0.00	0.62	-0.49	-1.19	-0.62	0.48	-0.65	-1.03	0.12
 23211	EDE MPHATI 23211	107	107	0.17	1.47	0.28	-3.09	-0.82	-0.38	0.39	0.14	-0.40	-0.18	-0.25	0.07	-0.40	0.09	-0.49	-1.18	-0.65	-0.08	-0.29	-0.38	0.00	0.39
 23212	EDE BODIE 23212	120	122	2.25	-1.20	-0.19	-1.02	0.03	0.13	-0.52	-0.34	0.34	0.37	-0.25	-0.02	-0.30	-0.13	-0.74	0.11	0.18	-0.04	-0.45	-0.37	0.20	0.47
 23218	EDE MPHATI 23218	113	118	1.08	0.93	-0.66	-5.82	0.45	-0.68	0.11	-0.10	-0.63	-0.21	-0.17	-0.26	0.04	-0.08	-1.67	-0.94	-0.11	-0.75	-1.33	-1.98	-0.81	1.18
23220	EDE MAPQUEST 23220	89	96	-0.54	0.91	1.12	-0.29	0.11	0.00	0.00	0.21	0.05	0.14	0.06	-0.35	0.18	0.14	-0.46	0.19	0.47	-0.21	-0.39	-0.38	-0.02	-0.23
23222	EDE DUFFY 23222	134	133	3.21	-1.69	-0.41	2.90	-0.02	0.01	-0.59	0.25	0.70	-0.36	-0.45	0.35	0.27	-0.45	0.73	0.87	0.49	-0.29	0.00	0.41	-0.28	0.72
23224	EDE ENTITY 23224	116	117	2.30	-4.30	-4.82	-4.86	1.14	-1.54	-0.91	-1.03	-0.44	0.01	-1.21	0.11	0.11	-0.30	-2.23	-1.14	0.57	-0.49	-2.38	0.50	0.57	-0.08
23225	EDE UPSIDE 23225	106	104	0.10	0.55	-0.04	-0.06	1.33	-0.37	0.05	-0.29	-0.37	0.47	-0.07	0.07	0.21	-0.32	0.03	-0.06	-0.02	-0.61	-0.19	0.59	-0.55	0.13
23230	EDE FORWARD SAPHIRA 2323	103	107	0.87	-1.13	-0.62	0.82	-5.55	-0.16	-0.57	-0.23	0.21	-0.40	-0.05	0.66	-0.78	-0.98	0.41	0.42	-0.36	-0.51	0.27	-0.69	-0.77	0.26
23232	EDE COACH RINTJE 23232	104	106	0.27	2.08	1.17	1.69	-1.71	-0.08	0.38	0.05	-0.35	0.04	0.22	-0.50	0.28	0.52	0.31	0.11	-0.16	0.49	0.49	0.04	0.19	0.10
23233	EDE MARTIN MARIANA 23233	103	100	0.00	-0.08	-0.71	-1.46	-2.84	-0.38	-0.16	-0.15	-0.21	-0.17	-0.33	0.26	-0.72	-0.48	0.00	-0.59	-0.82	-0.22	0.27	-0.95	-0.63	0.41
23241	EDE MEDLEY 23241	100	108	0.36	1.80	-1.98	-2.62	-2.06	-0.81	0.57	-0.54	-1.31	0.13	-0.82	-0.76	0.05	0.36	-0.43	-0.90	-0.97	-0.82	0.19	-0.25	-0.52	-0.52
23251	EDE MEDLEY 23251	104	100	-0.15	0.03	-2.10	-2.31	-0.85	-0.55	0.02	-1.01	-0.81	0.13	-0.41	-0.28	-0.20	0.07	-0.54	-0.43	-0.69	-0.79	-0.09	-1.11	-0.61	0.22
23256	EDE ENTITY 23256	109	117	0.96	1.07	-0.09	-1.05	-2.65	-0.44	0.15	-0.16	-0.46	-0.25	0.06	-0.65	0.49	0.44	-0.67	-0.18	0.21	-0.09	-0.74	-0.13	0.00	0.52
24010	EDE MEDLEY 24010	84	89	-1.37	2.93	-0.20	-1.22	-2.92	0.06	0.66	-0.23	-0.88	0.58	-0.64	-0.90	0.20	0.67	0.00	-0.56	-0.98	0.02	0.70	-0.06	-0.04	-0.14
24020	EDE MAPQUEST 24020	94	95	-0.47	-0.56	0.17	-0.43	-0.61	1.18	-0.42	0.25	1.26	0.26	-0.05	-0.01	-0.06	0.42	-0.55	0.59	1.04	0.50	-0.37	0.36	1.37	-0.60
24021	EDE MEDLEY 24021	93	91	-1.03	0.23	-0.36	-0.32	-0.33	-0.17	0.06	-0.35	-0.19	-0.05	-0.26	-0.04	-0.08	0.27	-0.11	-0.14	-0.12	-0.23	0.00	0.40	0.38	-0.65
24032	EDE COMPLY MIRANDA 24032	110	106	0.55	-0.23	-2.96	-1.19	0.77	-0.98	-0.11	-0.49	-0.94	-0.14	-0.96	0.07	0.13	-0.50	-0.25	-0.38	-0.68	-0.61	-0.09	-0.83	-0.87	0.19
Average :									-0.32	-0.09	-0.31	-0.28	-0.08	-0.31	0.02	0.05	-0.04	-0.30	-0.16	-0.12	-0.26	-0.18	-0.30	-0.14	-0.12

Herd: Extreme Cows per Trait

Top Ranking Cows

Breeding Values														Selection Indices											
Milk		Butterfat		Butterfat%		Protein		Protein%		Somatics		Calving Inter		Herd Life		LMI		EFI		Udder		Weight		F & L	
Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind
23113	1626	20127	85.6	20127	0.99	22136	39.4	22116	0.34	22168	-42.2	23134	-15.8	21061	130	22091	140	22091	3.72	23018	3.45	23127	3.13	24052	1.73
23006	1592	22049	77.1	20171	0.92	21064	39.3	22158	0.33	21042	-41.1	23146	-15.7	21091	128	24047	137	20127	3.49	23073	3.31	20025	3.13	23199	1.60
21198	1454	22173	74.8	22049	0.89	23035	38.0	23146	0.33	22194	-34.4	23139	-15.5	20156	126	22171	135	22136	3.30	23194	3.15	24010	2.93	23160	1.60
22194	1250	22091	68.1	22158	0.87	21211	37.1	22049	0.32	22224	-32.8	2030	-14.7	19186	125	23222	134	22088	3.30	23222	2.90	23028	2.65	21085	1.45
22078	1217	23029	68.0	23104	0.83	23131	36.3	22088	0.31	21062	-31.4	22153	-13.9	23169	125	24062	133	22049	3.21	20126	2.82	20056	2.63	22205	1.43
19071	1208	23064	66.5	2034	0.78	23018	36.2	22186	0.31	21051	-30.0	23181	-13.8	21085	125	22136	132	23222	3.21	23171	2.79	19004	2.62	20171	1.42
23018	1206	22170	64.0	22213	0.75	24017	36.0	22168	0.30	22223	-29.8	23111	-13.3	21092	125	23029	132	23029	3.19	23192	2.77	22157	2.56	22075	1.42
23031	1186	22213	58.9	22085	0.74	24088	35.7	21143	0.29	21110	-29.4	23094	-12.8	21051	124	20127	132	24047	2.98	21127	2.61	23143	2.55	23058	1.40
23131	1131	20171	58.7	22200	0.72	20111	33.0	21049	0.28	22157	-28.3	23060	-12.2	20056	124	21042	131	22213	2.83	23052	2.55	22217	2.54	23038	1.37
21211	1096	23162	57.6	23130	0.71	24014	32.7	22200	0.28	23197	-28.1	23205	-11.8	20079	123	22088	131	23019	2.79	20206	2.55	23150	2.41	23129	1.35

Bottom Ranking Cows

Breeding Values														Selection Indices											
Milk		Butterfat		Butterfat%		Protein		Protein%		Somatics		Calving Inter		Herd Life		LMI		EFI		Udder		Weight		F & L	
Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind
22158	-1144	22014	-89.5	20196	-0.95	23118	-26.5	23118	0	21205	46.0	22135	17.2	22085	75	22014	50	22014	-3.45	23218	-5.82	23149	-5.21	20126	-6.70
2034	-1141	20196	-86.2	19071	-0.94	2034	-24.7	2034	0	21127	44.8	20203	17.0	22168	76	21201	61	20196	-3.22	23224	-4.86	21198	-5.07	22135	-6.57
23181	-1130	23054	-85.0	23031	-0.90	20130	-23.9	20130	0	21182	40.7	23018	16.5	23008	79	22097	68	21201	-3.05	23063	-4.85	22038	-5.04	20095	-6.25
23146	-1079	21201	-79.6	21206	-0.88	23181	-21.9	23181	0	23096	36.6	20214	13.9	23029	79	21182	68	21159	-2.45	23033	-4.24	23224	-4.30	23094	-5.71
24091	-864	22073	-76.7	23054	-0.88	21209	-20.7	21209	0	23187	35.7	22019	13.2	22198	80	22086	68	22073	-2.45	23127	-4.14	22097	-3.75	23230	-5.55
23094	-848	21085	-75.2	22073	-0.86	23227	-19.1	23227	0	20206	33.0	20084	12.7	21104	81	22056	69	22056	-2.41	23035	-3.89	20095	-3.60	24084	-5.37
23083	-844	22029	-73.4	22029	-0.85	23210	-16.8	23210	0	2030	31.7	22006	12.4	21020	82	20196	70	23199	-2.39	23166	-3.77	23054	-3.26	20025	-5.32
20171	-809	21206	-68.6	22014	-0.85	23111	-16.6	23111	0	23210	28.2	23039	12.4	23081	83	23008	70	23142	-2.30	23081	-3.73	23086	-2.89	23164	-5.19
23165	-801	22056	-68.3	22056	-0.85	23083	-16.2	23083	0	21201	27.8	23131	12.2	23067	83	22073	71	21206	-2.20	20196	-3.69	22088	-2.79	23147	-5.04
23135	-799	19071	-64.0	21085	-0.77	24091	-14.9	24091	0	21133	27.7	21061	11.7	22049	84	22029	71	20130	-2.20	21036	-3.61	22017	-2.65	23044	-5.02

Herd: Extreme Heifers per Trait

Top Ranking Heifers

Breeding Values														Selection Indices											
Milk		Butterfat		Butterfat%		Protein		Protein%		Somatics		Calving Inter		Herd Life		LMI		EFI		Udder		Weight		F & L	
Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind
26075	1223	24093	63.4	25064	0.64	25222	36.3	24116	0.28	24184	-27.8	24160	-16.4	26057	129	25199	144	26078	3	25171	3.16	25110	2.49	25185	1.96
25083	1047	24156	53.9	25020	0.57	24141	36.1	26087	0.24	24115	-26.1	25042	-11.0	26028	129	25020	138	24093	3	24182	2.72	24087	2.37	26051	1.81
25030	1038	25020	51.8	24156	0.56	25030	35.3	25181	0.21	24137	-25.8	24116	-10.3	24209	128	26049	138	26084	3	25099	2.71	25121	2.24	25122	1.75
26043	1020	26047	51.6	25182	0.51	26083	34.2	25152	0.21	25134	-25.2	24119	-9.8	26066	128	26047	137	26009	3	24082	2.41	24106	2.12	25118	1.69
24185	960	25199	51.0	25181	0.48	24208	33.9	24145	0.20	25135	-25.2	25082	-9.8	25223	128	26084	136	26083	3	24115	2.39	25157	2.10	25162	1.68
25100	952	26009	50.7	24093	0.47	25219	33.4	25211	0.20	24164	-25.2	25166	-9.3	25209	128	26064	136	25199	3	25124	2.21	25089	2.01	24093	1.64
25222	895	26078	49.8	24116	0.47	25163	33.3	24124	0.20	25168	-24.7	26065	-9.1	26042	127	25219	134	24094	3	26023	2.16	25164	1.99	24190	1.63
25106	875	26064	46.9	25223	0.47	26090	31.6	24121	0.20	25169	-24.7	25085	-8.4	25154	127	24093	134	26049	3	25193	2.04	25188	1.96	26018	1.61
24150	855	25182	46.7	24124	0.46	26095	31.5	26001	0.19	24211	-24.1	24071	-8.4	26049	126	26085	134	25104	3	24209	1.99	24135	1.92	25121	1.59
25130	843	26049	46.2	24179	0.46	26089	30.8	25168	0.19	25106	-23.1	25098	-7.9	24189	125	26078	134	25020	3	25030	1.96	25072	1.90	25212	1.58

Bottom Ranking Heifers

Breeding Values														Selection Indices											
Milk		Butterfat		Butterfat%		Protein		Protein%		Somatics		Calving Interv		Herd Life		LMI		EFI		Udder		Weight		F & L	
Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	EBV	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind	Farm nr.	Ind
24116	-566	25028	-45.4	24085	-0.66	25117	-17.9	25125	-0.18	24151	14.7	25065	11.5	24122	84	24085	86	25200	-1.07	24119	-3.29	24150	-4.01	24139	-4.42
25064	-491	24085	-44.3	24150	-0.52	25085	-11.1	25166	-0.16	24135	12.9	25029	10.6	24085	84	25028	88	25144	-0.96	25064	-3.05	25100	-3.60	24140	-4.42
25098	-487	25200	-44.0	25200	-0.52	23090	-8.1	25052	-0.16	24154	12.9	25025	10.3	25220	86	24107	90	25052	-0.94	24087	-2.60	25028	-2.75	24153	-3.91
24183	-437	26019	-43.0	26043	-0.51	25074	-8.0	25031	-0.15	25188	12.7	24144	10.1	24144	86	25052	90	24085	-0.94	25001	-2.55	26084	-2.74	24163	-3.62
23090	-425	26045	-34.7	25052	-0.51	25166	-7.8	25085	-0.14	25081	11.0	25191	9.6	24164	86	25200	91	25028	-0.90	24107	-2.48	25149	-2.49	25082	-3.54
24160	-378	25052	-32.3	26014	-0.49	25113	-7.6	24164	-0.12	25039	10.4	25072	8.7	25109	87	26045	91	25185	-0.88	24193	-2.29	26019	-2.26	24094	-3.21
25181	-375	25036	-32.3	25028	-0.49	25042	-5.0	25202	-0.12	25051	9.6	24204	8.7	24190	87	25036	91	25212	-0.88	24114	-2.12	24127	-2.10	25085	-2.75
24187	-373	25144	-31.2	26019	-0.47	25046	-4.7	25086	-0.12	25002	9.2	26027	8.4	24157	87	25185	91	25166	-0.81	24178	-2.11	25074	-2.04	25069	-2.64
25051	-372	25137	-30.9	26045	-0.46	25206	-4.4	25075	-0.11	25068	8.8	24205	8.4	25061	87	25105	92	25060	-0.79	24126	-2.04	24113	-2.03	24113	-2.62
26100	-360	25050	-29.2	25137	-0.45	25132	-4.2	24113	-0.11	26015	8.0	25097	8.3	25095	89	25060	92	25036	-0.68	24184	-2.02	26076	-2.00	24212	-2.42

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FarmNumber	Name	Breed	% Homozy-	Casein	DGAT1	LGB	Yellow	Horns / Polled	BLAD	DUMPS	CT	HST Haplotypes				
Regnr	Birth Date	Frac (%)	gosity	Beta Kappa			Milk Fat	Celtic Friesian					1	3	4	5
COWS																
20084 90226069	EDE SS RINTJE 20084 2020/04/24	100	10.61	A2A2 AA	0		0	HH HH	0	0	0	0	0	0	0	0
20126 90450545	EDE ESCALATE 20126 2020/06/16	100	14.13	A1A2 AA	0	AB	0	HH HH	0	0	0	0	0	0	0	0
20127 90450552	EDE SKYFALL 20127 2020/06/18	100	14.05	A1A2 AB	1	AA	0	HH HH	0	0	0	0	0	0	0	0
20206 91231712	EDE PASSAT JOY 20206 2020/12/09	100	18.33	A2A2 AA	2	AB	0	HH HH	0	0	0	0	0	0	0	0
21011 91425389	EDE FRAZZLED 21011 2021/01/18	100	20.81	A1A2 AA	0	AB	0	HH HH	0	0	0	0	0	0	0	0
21021 91476077	EDE FULLMARKS 21021 2021/02/06	100	15.69	A2A2 AB	0	BB	0	HH HH	0	0	0	0	0	0	0	0
21036 91542183	EDE ROCKET SAPHIRA 21036 2021/02/23	100	19.58	A2A2 BB	1	BB	0	HH HH	0	0	0	0	0	0	0	0
21061 91681999	EDE ROC BLAARTJIE 21061 2021/03/25	100	16.45	A1A2 AB	0	AB	0	HH HH	0	0	0	0	0	0	0	0
21064 91682005	EDE ESCALATE 21064 2021/03/26	100	17.53	A2A2 AA	0		0	HH HH	0	0	0	0	0	0	0	0
21084 91788810	EDE PASSAT 21084 2021/04/25	100	12.69	A1A2 AA	1	AB	0	HH HH	0	0	0	0	0	0	0	0
21104 91898031	EDE CRIMSON BAMBI 21104 2021/05/22	100	14.86	A1A2 AB	1	BB	0	HH HH	0	0	0	0	0	0	0	0
21124 92004969	EDE FRAZZ FRANSIEN 21124 2021/06/17	100	15.69	A2A2 AA	0	BB	0	HH HH	0	0	0	0	0	0	0	0
21143 92167428	EDE CRIMSON 21143 2021/07/31	100	18.19	A2A2 BB	1	BB	0	HH HH	0	0	0	0	0	0	0	0
21144 92167436	EDE CRIMSON 21144 2021/07/31	100	17.37	A2A2 AB	1	AB	0	HH HH	0	0	0	0	0	0	0	0

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FarmNumber Regnr	Name Birth Date	Breed Frac (%)	% Homozy- gosity	Casein		DGAT1	LGB	Yellow Milk Fat	Horns / Polled		BLAD	DUMPS	CT	HST Haplotypes			
				Beta	Kappa				Celtic	Friesian				1	3	4	5
21148 92189018	EDE FASTBALL 21148 2021/08/03	100	16.80	A1A2	AA	0	BB	0	HH	HH	0	0	0	0	0	0	0
21159 92264795	EDE FASTBALL 21159 2021/08/20	100	14.36	A2A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
21173 92416486	EDE JACZ GERDA 21173 2021/09/30	100	18.07	A1A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
21182 92596253	EDE FASTBALL 21182 2021/10/30	100	16.58	A1A1	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
21190 92726488	EDE JACUZZI 21190 2021/11/13	100	14.23	A2A2	AA	1	BB	0	HH	HH	0	0	0	0	0	0	0
21194 92726520	EDE FRAZZLED 21194 2021/11/20	88.2	14.19	A2A2	AB	0	AB	0	HH	HH	0	0	0	0	0	0	0
21198 92799303	EDE FRAZZLED 21198 2021/11/25	100	18.75	A1A2	AA	0	AB	0	HH	HH	0	0	0	0	0	0	0
21199 92807734	EDE FRAZZLED 21199 2021/11/26	100	20.95	A2A2	AB	0	AB	0	HH	HH	0	0	0	0	0	0	0
21200 92807742	EDE ROCKET AMAHLE 21200 2021/11/28	100	17.24	A1A2	AA	0	BB	0	HH	HH	0	0	0	0	0	0	0
21201 92807767	EDE ROCKET 21201 2021/12/02	100	19.06	A1A2	AA	0	BB	0	HH	HH	0	0	0	0	0	0	0
21204 92876994	EDE ENTITY 21204 2021/12/07	100	17.20	A1A2	AA	0	AB	0	HH	HH	0	0	0	0	0	0	0
21205 92879386	EDE PASSAT 21205 2021/12/08	100	18.41	A2A2	AA	0	AB	0	HH	HH	0	0	0	0	0	0	0
21206 92879394	EDE ROCKET 21206 2021/12/12	100	19.35	A2A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
21209 92876283	EDE BURLEY MARIANA 21209 2021/12/18	100	16.29	A1A2	AA	0	AA	0	HH	HH	0	0	0	0	0	0	0
21211 92880319	EDE MARTIN 21211 2021/12/20	100	21.26	A1A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
21219 92907906	EDE ROCKET 21219 2021/12/30	100	16.33	A1A2	AA	1	BB	0	HH	HH	0	0	0	0	0	0	0

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Regnr	Birth Date	Frac (%)	gosity	Beta	Kappa			Milk Fat	Celtic	Friesian				1	3	4	5
22006 92926138	EDE ROCKET RINTJE 22006 2022/01/06	100	14.16	A2A2	AA	0	AA	0	HH	HH	0	0	0	0	0	0	0
22012 93030740	EDE ALFONSO 22012 2022/01/10	100	18.00	A1A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
22014 93030765	EDE ROCKET 22014 2022/01/14	100	20.77	A1A2	BB	1	BB	0	HH	HH	0	0	0	0	0	0	0
22017 93030773	EDE FASTBALL 22017 2022/01/18	100	20.72	A1A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
22019 93030781	EDE FASTBALL 22019 2022/01/19	100	15.85	A1A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
22023 93100147	EDE ENTITY 22023 2022/02/04	100	18.31	A1A1	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
22026 93123701	EDE FRAZZLED 22026 2022/02/09	100	17.81	A2A2	AA	0	BB	0	HH	HH	0	0	0	0	0	0	0
22029 93118768	EDE ROCKET 22029 2022/02/14	100	18.20	A2A2	BB	0	BB	0	HH	HH	0	0	0	0	0	0	0
22031 93210854	EDE GRISSOM 22031 2022/02/16	100	16.82	A2A2	AA	1	BB	0	HH	HH	0	0	0	0	0	0	0
22038 93250801	EDE JACUZZI 22038 2022/02/23	100	15.99	A1A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
22040 93250991	EDE FRAZZLED 22040 2022/02/24	100	20.77	A2A2	AA	0	BB	0	HH	HH	0	0	0	0	0	0	0
22045 93250934	EDE FRAZZLED 22045 2022/02/27	100	21.45	A2A2	AA	0	AB	0	HH	HH	0	0	0	0	0	0	0
22048 93407914	EDE ROCKET 22048 2022/03/02	100	17.53	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
22049 93407906	EDE JACUZZI 22049 2022/03/03	100	15.88	A1A2	AA	2	AB	0	HH	HH	0	0	0	0	0	0	0
22050 93407922	EDE ENTITY 22050 2022/03/03	100	18.64	A1A1	AA	0	AB	0	HH	HH	0	0	0	0	0	0	0
22052 93289304	EDE ROCKET 22052 2022/03/06	100	18.60	A2A2	AB	2	BB	0	HH	HH	0	0	0	0	0	0	0

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FarmNumber Regnr	Name Birth Date	Breed Frac (%)	% Homozy- gosity	Casein Beta Kappa		DGAT1	LGB	Yellow Milk Fat	Horns / Polled Celtic Friesian		BLAD	DUMPS	CT	HST Haplotypes 1 3 4 5			
22056 93289320	EDE FRAZZLED 22056 2022/03/09	100	21.79	A1A2	AA	0	AA	0	HH	HH	0	0	0	0	1	0	0
22060 93305233	EDE F-BALL DARNELL 22060 2022/03/14	100	18.93	A1A2	AA	1	BB	0	HH	HH	0	0	0	0	0	0	0
22073 93360014	EDE ROCKET 22073 2022/04/02	100	19.35	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
22075 93410074	EDE NADER 22075 2022/04/03	100	17.18	A1A2	AB	0	AB	0	HH	HH	0	0	0	0	0	0	0
22077 93407765	EDE ROCKET 22077 2022/04/09	100	18.03	A1A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0
22078 93407773	EDE FRAZZLED 22078 2022/04/10	100	20.29	A1A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
22085 93411262	EDE JEFFERSON 22085 2022/04/17	100	17.81	A2A2	AA	0	AA	0	HH	HH	0	0	0	0	0	0	0
22086 93411270	EDE ROCKET 22086 2022/04/17	100	17.08	A1A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
22088 93420404	EDE NADER ALUNDRA 22088 2022/04/19	100	16.79	A2A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0
22091 93427359	EDE JACUZZI 22091 2022/04/21	100	16.08	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
22092 93464147	EDE NADER 22092 2022/04/23	100	17.69	A1A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
22096 93464170	EDE ENTITY 22096 2022/04/25	100	15.35	A2A2	AB	0	AB	0	HH	HH	0	0	0	0	0	0	0
22097 93464204	EDE NEWSTAR 22097 2022/04/30	100	16.31	A1A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
22103 93475002	EDE NEW STAR 22103 2022/05/07	100	14.46	A2A2	AB	0	AB	0	HH	HH	0	0	0	0	0	0	0
22104 93475028	EDE NEW STAR 22104 2022/05/08	100	16.30	A2A2	AB	0	AB	0	HH	HH	0	0	0	0	0	0	0
22108 93523355	EDE ROCKET MARLISE 22108 2022/05/13	100	19.04	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0

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FarmNumber Regnr	Name Birth Date	Breed Frac (%)	% Homozy- gosity	Casein Beta Kappa	DGAT1	LGB	Yellow Milk Fat	Horns / Polled Celtic Friesian	BLAD	DUMPS	CT	HST Haplotypes 1 3 4 5
22111 93542231	EDE MEDLEY 22111 2022/05/18	100	12.43	A1A2 AB	0	AA	0	HH HH	0	0	0	0 0 0 0
22112 93542249	EDE ROCKET 22112 2022/05/18	100	14.16	A2A2 AB	1	BB	0	HH HH	0	0	0	0 0 0 0
22113 93542264	EDE NADER 22113 2022/05/20	100	9.46	A1A2 AB	1	BB	0	HH HH	0	0	0	0 0 0 0
22114 93551083	EDE ENTITY FRIEDA 22114 2022/05/21	100	11.32	A1A2 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
22115 93551075	EDE ROCKET 22115 2022/05/23	100	12.80	A2A2 AA	0	BB	0	HH HH	0	0	0	0 0 0 0
22116 93597128	EDE NADER 22116 2022/05/27	100	11.19	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22126 93667459	EDE ENTITY KLAASKE 22126 2022/06/14	100	12.86	A1A2 AA	2	AA	0	HH HH	0	0	0	0 0 0 0
22128 93667475	EDE JACUZZI GERDA 22128 2022/06/15	100	11.70	A2A2 AB	1	BB	0	HH PH	0	0	0	0 0 0 0
22134 93748085	EDE JEFFERSON 22134 2022/06/25	100	12.16	A1A2 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
22151 93913697	EDE NEW STAR 22151 2022/08/01	100	12.60	A2A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0
22153 93913606	EDE NADER 22153 2022/08/05	88.4	12.72	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22157 93913663	EDE NADER 22157 2022/08/07	100	11.03	A1A2 BB	0	BB	0	HH HH	0	0	0	0 0 0 0
22158 93913549	EDE JACUZZI MARY 22158 2022/08/11	100	11.68	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
22159 93913531	EDE NADER 22159 2022/08/11	100	13.89	A2A2 AB	0	AB	0	HH HH	0	0	0	0 0 0 0
22161 93913580	EDE RIVETING 22161 2022/08/13	100	15.12	A2A2 AA	0		0	HH HH	0	0	0	0 0 0 0
22162 93913564	EDE NEW STAR 22162 2022/08/14	90.8	10.77	A1A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0

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Regnr	Birth Date	Frac (%)	gosity	Beta	Kappa		Milk Fat	Celtic	Friesian				1	3	4	5
22163 93913572	EDE RIVETING 22163 2022/08/14	100	16.37	A1A2	AA		AB	0	HH	HH	0	0	0	0	0	0
22164 93913671	EDE RIVETING 22164 2022/08/16	100	13.60	A1A2	AA	2	AA	0	HH	HH	0	0	0	0	0	0
22168 93921229	EDE JACUZZI 22168 2022/08/22	91.8	13.29	A2A2	AA	1	BB	0	HH	HH	0	0	0	0	0	0
22169 93921237	EDE NADER 22169 2022/08/23	91.3	12.52	A1A2	BB	0	AB	0	HH	HH	0	0	0	0	0	0
22170 93921245	EDE NADER 22170 2022/08/25	100	14.12	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0
22171 93921252	EDE NADER 22171 2022/08/28	100	19.23	A2A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0
22173 93921278	EDE ENTITY 22173 2022/08/29	100	16.90	A1A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0
22175 93975951	EDE JACUZZI 22175 2022/08/31	100	17.44	A1A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0
22181 93992881	EDE NADER MEISIEKIND 221 2022/09/13	100	17.37	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0
22186 94025731	EDE NADER 22186 2022/09/21	100	15.93	A2A2	BB	1	AB	0	HH	HH	0	0	0	0	0	0
22192 94154762	EDE JEFFERSON 22192 2022/10/01	100	19.67	A2A2	BB	2	AB	0	HH	HH	0	0	0	0	0	0
22194 94154788	EDE UPSIDE 22194 2022/10/07	100	19.98	A1A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0
22198 94154846	EDE UPSIDE 22198 2022/10/13	100	16.86	A2A2	BB	0	BB	0	HH	HH	0	0	0	0	0	0
22199 94154853	EDE NEW STAR 22199 2022/10/13	100	17.35	A2A2	AB	0	AB	0	HH	HH	0	0	0	0	0	0
22200 94181831	EDE NADER 22200 2022/10/19	100	18.52	A2A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0
22205 94254869	EDE NADER 22205 2022/10/30	100	16.76	A2A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0

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FarmNumber Regnr	Name Birth Date	Breed Frac (%)	% Homozy- gosity	Casein		DGAT1	LGB	Yellow Milk Fat	Horns / Polled		BLAD	DUMPS	CT	HST Haplotypes			
				Beta	Kappa				Celtic	Friesian				1	3	4	5
22207 94254786	EDE JACUZZI 22207 2022/11/03	89.5	14.30	A1A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
22208 94285046	EDE ENTITY RINTJE 22208 2022/11/04	100	18.87	A2A2	AB	1	AA	0	HH	HH	0	0	0	0	0	0	0
22210 94285061	EDE JACUZZI KLAASKE 2221 2022/11/06	100	16.29	A1A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
22213 94376852	EDE NADER ANEMARIE 22213 2022/11/16	100	19.47	A1A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0
22217 94467669	EDE ENTITY 22217 2022/11/21	89.7	15.67	A1A1	AA	2	AB	0	HH	HH	0	0	0	0	0	0	0
22223 94543352	EDE GREYCUP 22223 2022/12/12	100	17.61	A1A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0
22224 94609385	EDE ENTITY 22224 2022/12/20	100	17.88	A2A2	AB	0	AB	0	HH	HH	0	0	0	0	0	0	0
22227 94609450	EDE NEW STAR 22227 2022/12/24	100	17.99	A2A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
22228 94609468	EDE NADER 22228 2022/12/25	100	16.62	A1A2	BB	1	BB	0	HH	HH	0	0	0	0	0	0	0
22229 94609476	EDE UPSIDE 22229 2022/12/30	100	17.58	A1A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
23006 94609336	EDE UPSIDE BLACKROSE 2306 2023/01/04	100	17.12	A1A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
23008 94638897	EDE SAMEUL 23008 2023/01/07	100	15.98	A1A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
23012 94661881	EDE NADER 23012 2023/01/15	100	15.69	A1A2	BB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23013 94661931	EDE NEW STAR LIESA 23013 2023/01/16	100	17.74	A2A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23017 94697224	EDE MEDLEY 23017 2023/01/22	100	18.36	A2A2	BB	0	AB	0	HH	HH	0	0	0	0	0	0	0
23018 94697216	EDE UPSIDE 23018 2023/01/23	100	17.99	A2A2	BB	2	AB	0	HH	HH	0	0	0	0	0	0	0

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FarmNumber Regnr	Name Birth Date	Breed Frac (%)	% Homozy- gosity	Casein		DGAT1	LGB	Yellow Milk Fat	Horns / Polled		BLAD	DUMPS	CT	HST Haplotypes			
				Beta	Kappa				Celtic	Friesian				1	3	4	5
23019 94697265	EDE ENTITY 23019 2023/01/23	100	17.08	A1A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
23021 94697281	EDE NADER 23021 2023/01/24	100	17.24	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
23024 94722980	EDE NEW STAR 23024 2023/01/26	100	18.11	A1A2	AA	0	BB	0	HH	HH	0	0	0	0	0	0	0
23026 94723004	EDE NADER 23026 2023/01/26	100	19.46	A1A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23028 94723020	EDE ENTITY 23028 2023/01/31	100	20.13	A1A2	AA	1	AA	0	HH	HH	0	0	0	0	0	0	0
23029 94815800	EDE ENTITY 23029 2023/02/03	100	19.76	A1A2	AB	2	AB	0	HH	HH	0	0	0	0	0	0	0
23031 94815891	EDE MEDLEY 23031 2023/02/05	100	16.97	A1A2	BB	0	AA	0	HH	HH	0	0	0	0	1	0	0
23033 94815917	EDE ENTITY 23033 2023/02/08	100	18.12	A2A2	AB	0	AB	0	HH	HH	0	0	0	0	0	0	0
23034 94815883	EDE CASCADE 23034 2023/02/09	100	17.53	A2A2	BB	0	AB	0	HH	HH	0	0	0	0	0	0	0
23035 94815941	EDE LOUIS 23035 2023/02/11	100	15.65	A2A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
23038 94815982	EDE ENTITY GERDA 23038 2023/02/18	100	16.85	A1A2	AA	0	AA	0	HH	HH	0	0	0	0	0	0	0
23039 94815974	EDE GREYCUP 23039 2023/02/20	100	22.22	A1A1	BB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23044 94847951	EDE GREYCUP 23044 2023/02/23	92.4	15.13	A2A2	BB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23051 94853884	EDE GREYCUP 23051 2023/02/26	100	15.76	A1A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23052 94853918	EDE UPSIDE FRIEDA 23052 2023/02/26	100	17.79	A2A2	AA	1	BB	0	HH	HH	0	0	0	0	0	0	0
23054 94872371	EDE NEW STAR 23054 2023/02/28	100	16.65	A2A2	BB	0	BB	0	HH	HH	0	0	0	0	0	0	0

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				Beta	Kappa				Celtic	Friesian				1	3	4	5
23055 94918927	EDE NEW STAR BLAARTJIE 2 2023/03/04	100	16.55	A2A2	BB	0	AB	0	HH	HH	0	0	0	0	0	0	0
23058 94921988	EDE NEW STAR 23058 2023/03/07	100	17.00	A2A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
23060 94922028	EDE CASCADE 23060 2023/03/08	100	17.87	A2A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	
23061 94922036	EDE DEEKS 23061 2023/03/09	100	15.83	A1A1	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
23062 95011722	EDE JEFFERSON 23062 2023/03/12	100	19.10	A2A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	
23063 95019907	EDE ENTITY 23063 2023/03/15	100	20.20	A1A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
23064 95019915	EDE DEEKS 23064 2023/03/17	100	18.32	A1A1	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
23066 95019949	EDE CASCADE 23066 2023/03/21	100	19.58	A2A2	BB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23067 95019923	EDE NADER 23067 2023/03/21	100	18.81	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
23068 95019931	EDE NADER 23068 2023/03/22	100	16.00	A1A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23073 95019964	EDE UPSIDE 23073 2023/03/25	100	16.63	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
23077 95278859	EDE DUFFY 23077 2023/04/02	100	19.56	A2A2	AA	1	BB	0	HH	HH	0	0	0	0	0	0	0
23081 95278792	EDE ENTITY 23081 2023/04/05	100	20.80	A1A2	AA	0	AA	0	HH	HH	0	0	0	0	0	0	0
23083 95278784	EDE CASCADE 23083 2023/04/10	100	18.68	A1A2	AB	1	AB	0	HH	HH	0	0	0	1	0	0	0
23085 95104477	EDE NADER 23085 2023/04/13	100	14.96	A1A2	BB	0	AB	0	HH	HH	0	0	0	0	0	0	0
23086 95104485	EDE CASCADE 23086 2023/04/14	100	17.37	A2A2	BB	2	BB	0	HH	HH	0	0	0	0	0	0	0

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				Beta	Kappa				Celtic	Friesian				1	3	4	5
23087 95104493	EDE ENTITY 23087 2023/04/15	100	19.55	A1A2	AA	0	AB	0	HH	HH	0	0	0	0	0	0	0
23088 95104501	EDE ELWAY 23088 2023/04/18	100	17.95	A1A2	AA	2	AB	0	HH	HH	0	0	0	0	0	0	0
23093 95149068	EDE MEDLEY 23093 2023/04/25	100	16.00	A1A2	BB	0	AB	0	HH	HH	0	0	0	0	0	0	0
23094 95149076	EDE CASCADE 23094 2023/04/26	100	16.33	A2A2	BB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23096 95149092	EDE DEEKS 23096 2023/05/01	100	19.94	A1A2	AA	1	AA	0	HH	HH	0	0	0	0	0	0	0
23097 95182275	EDE ENTITY KLAASKE 23097 2023/05/04	100	19.11	A1A2	AB	2	AA	0	HH	HH	0	0	0	0	0	0	0
23098 95182283	EDE MAPQUEST 23098 2023/05/05	100	18.71	A2A2	AB	0	AA	0	HH	HH	0	0	0	0	0	0	0
23100 95182267	EDE DEEKS 23100 2023/05/10	100	18.86	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
23103 95182259	EDE DEEKS 23103 2023/05/11	100	15.60	A1A1	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
23104 95273280	EDE DEEKS 23104 2023/05/12	100	19.24	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
23105 95273330	EDE UPSIDE 23105 2023/05/13	100	18.98	A2A2	AB	2	BB	0	HH	HH	0	0	0	0	0	0	0
23108 95273348	EDE NADER 23108 2023/05/16	100	18.93	A2A2	AB	2	BB	0	HH	HH	0	0	0	0	0	0	0
23111 95273322	EDE CASCADE 23111 2023/05/20	100	16.22	A1A2	AB	2	AB	0	HH	HH	0	0	0	0	0	0	0
23113 95273306	EDE UPSIDE 23113 2023/05/20	100	12.78	A1A2	AA	0	AB	0	HH	HH	0	0	0	0	0	0	0
23115 95273223	EDE CASCADE 23115 2023/05/20	100	16.45	A2A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
23116 95273199	EDE UPSIDE 23116 2023/05/23	100	19.36	A1A2	AB	0	AB	0	HH	HH	0	0	0	0	0	0	0

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23118 95273363	EDE SUPERNOVA 23118 2023/05/24	100	16.78	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
23122 95273405	EDE LOUIS 23122 2023/05/29	100	16.23	A2A2 AA	0	BB	0	HH PH	0	0	0	0 0 0 0
23124 95273439	EDE ENTITY 23124 2023/06/02	100	17.95	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
23125 95273249	EDE CASCADE 23125 2023/06/02	100	14.34	A2A2 AB	1	BB	0	HH HH	0	0	0	0 0 0 0
23126 95273256	EDE UPSIDE GERDA 23126 2023/06/02	100	17.64	A1A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0
23127 95272852	EDE MEDLEY 23127 2023/06/06	100	18.19	A1A2 AB	1	AA	0	HH HH	0	0	0	0 0 0 0
23128 95273215	EDE NADER MARLISE 23128 2023/06/06	100	17.39	A2A2 BB	1	BB	0	HH HH	0	0	0	0 0 0 0
23129 95273207	EDE UPSIDE 23129 2023/06/06	100	18.95	A2A2 AA	0	BB	0	HH HH	0	0	0	0 0 0 0
23130 95335824	EDE BODIE 23130 2023/06/09	100	23.47	A2A2 BB	2	AA	0	HH HH	0	0	0	0 0 0 0
23131 95335832	EDE DUFFY 23131 2023/06/10	100	20.92	A2A2 AA	1	AB	0	HH HH	0	0	0	0 0 0 0
23133 95335857	EDE CASCADE 23133 2023/06/11	100	16.85	A2A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
23134 95335865	EDE CASCADE 23134 2023/06/12	100	16.66	A1A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0
23135 95335873	EDE BODIE 23135 2023/06/12	100	19.11	A2A2 AB	1	AA	0	HH HH	0	0	0	0 0 0 0
23137 95335899	EDE NADER 23137 2023/06/15	100	17.14	A2A2 BB	1	AB	0	HH HH	0	0	0	0 1 0 0
23138 95335907	EDE NADER RONA 23138 2023/06/16	100	16.61	A1A2 AB	0	AB	0	HH HH	0	0	0	0 0 0 0
23139 95335915	EDE BODIE 23139 2023/06/16	100	18.51	A1A2 AA	2	BB	0	HH HH	0	0	0	0 0 0 0

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23140 95335923	EDE CASCADE 23140 2023/06/17	100	17.06	A2A2 AB	1	BB	0	HH HH	0	0	0	0 0 0 0
23142 95432605	EDE MAPQUEST 23142 2023/06/21	100	17.53	A1A2 AA	0	AA	0	HH HH	0	0	0	0 0 0 0
23143 95432621	EDE MAPQUEST 23143 2023/06/21	100	18.60	A1A2 AA	0	AA	0	HH HH	0	0	0	0 0 0 0
23146 95432613	EDE 23146 2023/06/27	100	16.62	A2A2 AA	1	AB	0	HH HH	0	0	0	0 0 0 0
23147 95432720	EDE MKHULU 23147 2023/06/28	100	18.73	A1A2 AA	0	BB	0	HH HH	0	0	0	0 0 0 0
23148 95432647	EDE COACH ALINA 23148 2023/06/28	100	16.94	A1A2 AB	0	AB	0	HH HH	0	0	0	0 0 0 0
23149 95432654	EDE CASCADE 23149 2023/07/01	100	15.47	A2A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 0
23150 95432662	EDE ENTITY 23150 2023/07/02	100	16.52	A2A2 AA	0	AA	0	HH HH	0	0	0	0 0 0
23152 95432688	EDE CASCADE 23152 2023/07/03	100	17.84	A1A2 AB	1	BB	0	HH HH	0	0	0	0 0 0
23153 95432696	EDE MAPQUEST 23153 2023/07/05	100	16.95	A1A2 AA	0	AB	0	HH HH	0	0	0	0 0 0
23158 95432753	EDE CASCADE 23158 2023/07/14	100	18.28	A1A2 AB	1	BB	0	HH HH	0	0	0	0 0 0
23163 95473427	EDE BODIE 23163 2023/07/22	91.3	16.16	A2A2 AB	1	AA	0	HH HH	0	0	0	0 0 0
23164 95473435	EDE CASCADE 23164 2023/07/25	100	14.06	A2A2 AB	0	AB	0	HH HH	0	0	0	0 0 0 0
23165 95821658	EDE KICKOFF 23165 2023/07/26	100	12.48	A1A1 AB	1	AA	0	HH HH	0	0	0	0 0 0 0
23166 95520953	EDE MEDLEY 23166 2023/07/29	100	14.75	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
23169 95520987	EDE CASCADE 23169 2023/08/01	100	11.68	A2A2 AB	0	BB	0	HH HH	0	0	0	0 0 0 1

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Regnr	Birth Date			Beta	Kappa				Celtic	Friesian				1	3	4	5
23170 95521001	EDE MAPQUEST 23170 2023/08/04	100	13.07	A1A2	AB	0	AA	0	HH	HH	0	0	0	0	0	0	0
23171 95521019	EDE DUFFY 23171 2023/08/04	100	15.76	A1A2	AA	1	BB	0	HH	HH	0	0	0	0	0	0	0
23172 95520938	EDE COACH 23172 2023/08/07	100	14.27	A1A2	AA	0	BB	0	HH	HH	0	0	0	0	0	0	0
23173 95521027	EDE ENTITY 23173 2023/08/07	100	12.83	A1A2	AA	1	AA	0	HH	HH	0	0	0	0	0	0	0
23175 95521043	EDE LOUIS GERDA 23175 2023/08/09	92.9	12.21	A1A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
23181 95640652	EDE CASCADE 23181 2023/08/28	100	13.51	A2A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23183 95640678	EDE CASCADE 23183 2023/08/29	100	10.44	A2A2	AB	0	BB	0	HH	HH	0	0	0	0	0	0	0
23186 95640710	EDE LOUIS CHRISTINA 2318 2023/08/31	100	13.80	A2A2	AA	1	AB	0	HH	PH	0	0	0	0	0	0	0
23187 95640694	EDE MPHATI 23187 2023/09/01	100	10.86	A1A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
23190 97097448	EDE CASCADE 23190 2023/09/06	100	14.93	A2A2	BB	0		0	HH	HH	0	0	0	0	0	0	0
23194 97097489	EDE DUFFY 23194 2023/09/07	100	15.11	A2A2	AA	1	AB	0	HH	HH	0	0	0	0	0	0	0
23197 95730412	EDE NADER 23197 2023/09/13	100	13.73	A1A2	AB		AB	0	HH	HH	0	0	0	0	0	0	0
23198 95730420	EDE NADER 23198 2023/09/13	100	10.77	A1A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
23199 95730339	EDE CASCADE 23199 2023/09/14	100	13.00	A2A2	BB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23200 95730347	EDE CASSIDY CASCADE 23200 2023/09/14	100	12.59	A2A2	BB	1	BB	0	HH	HH	0	0	0	0	0	0	0
23203 95730396	EDE CASCADE 23203 2023/09/17	100	13.71	A2A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0

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23204 95730370	EDE LOUIS 23204 2023/09/18	100	12.07	A2A2 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
23205 95730438	EDE MPHATI 23205 2023/09/21	100	15.14	A1A1 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
23206 95730321	EDE CASCADE RATATULI 23206 2023/09/07	100	12.77	A1A2 AB	1	BB	0	HH HH	0	0	0	0 0 0 0
23207 95821500	EDE CASCADE 23207 2023/09/24	100	14.85	A1A2 AB	0	AB	0	HH HH	0	0	0	0 0 0 0
23210 95821542	EDE MPHATI 23210 2023/09/28	100	13.17	A1A1 AA	0	AB	0	HH HH	0	0	0	0 0 0 0
23211 95821492	EDE MPHATI 23211 2023/09/28	100	15.96	A1A1 AA	0	AA	0	HH HH	0	0	0	0 0 0 0
23212 95821518	EDE BODIE 23212 2023/09/28	100	12.40	A2A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0
23213 95821575	EDE MPHATI RINTJE 23213 2023/10/03	100	12.35	A1A2 AA	0	AA	0	HH HH	0	0	0	0 0 0 0
23215 95821484	EDE MPHATI 23215 2023/10/03	100	11.70	A1A1 AA	1	AB	0	HH HH	0	0	0	0 0 0 0
23216 95821567	EDE DEEKS 23216 2023/10/04	100	13.70	A2A2 AB	2	AB	0	HH HH	0	0	0	0 1 0 0
23218 95821435	EDE MPHATI 23218 2023/10/06	100	12.69	A1A2 AB	1	AB	0	HH HH	0	0	0	0 0 0 0

COWS

23141 95335931	EDE DUFFY 23141 2023/06/18	100	21.38	A2A2 AA	2	AB	0	HH HH	0	0	0	0 0 0 0
23155 95432712	EDE CASCADE 23155 2023/07/08	100	16.30	A2A2 AB	1	BB	0	HH HH	0	0	0	1 0 0
23162 95473419	EDE ENTITY KLAASKE 23162 2023/07/21	100	16.89	A2A2 AA	0	AA	0	HH HH	0	0	0	0 0 0
23221 95976593	EDE MANIE 2023/10/13	100	19.25	A1A2 AA	0	AA	0	HH HH	0	0	0	0 0 0 0

Single Gene Traits

0 = Does not carry the gene 1 = Carries one copy of the gene 2 = Carries both copies of the gene Empty field = Information not available

FarmNumber Regnr	Name Birth Date	Breed Frac (%)	% Homozy- gosity	Casein		DGAT1	LGB	Yellow Milk Fat	Horns / Polled		BLAD	DUMPS	CT	HST Haplotypes			
				Beta	Kappa				Celtic	Friesian				1	3	4	5
24083 97098289	EDE M&M 2024/05/16	100	12.07	A1A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0
24148 97336457	EDE ROWER 2024/08/20	100	15.91	A2A2	BB	2	AA	0	HH	PH	0	0	0	0	0	0	0
25116 98807514	EDE RAFFELS 2025/05/31	100	15.67	A2A2	AB	2	AB	0	HH	HH	0	0	0	0	0	0	0
25215 99664450	EDE BENJAMIN 2025/11/24	100	16.13	A2A2	AB	1	BB	0	HH	HH	0	0	0	0	0	0	0
25216 99725798	EDE SIMON 2025/12/03	100	15.25	A1A2	AB	1	AB	0	HH	HH	0	0	0	0	0	0	0

