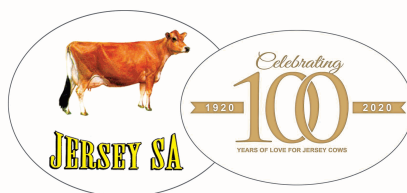




JERSEY GENOMIC BREEDING VALUE REPORT

September 2026



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Kuddenr : 478218



**CERTIFICATE
OF QUALITY**

Valid up to
October 2029

Genomic EBVs (GEBVs)



SA Stud Book strives to stay abreast of the latest scientific and technological developments. A Genomic Evaluation has therefore been developed for the SA Jersey breed, where genomic data are now 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. Currently mostly older animals have been genotyped, which is essential to establish the relationship between SNP markers and breeding values. This means that if a young animal has been genotyped, more information is available for estimation of its breeding values, therefore the breeding values can be estimated more reliably, especially those of complex traits like fertility and longevity. The SA Jersey breed is one of the first dairy cattle breeds in Africa to receive GEBVs, based on measurements in the SA environment. This ensures that the expression of genes in the SA environment is captured and that the GEBVs are established on the genetic parameters of the SA population. This has been made possible mainly through funding of the *Dairy Genomics Program*.



Another benefit of genomic analyses is the accurate verification of parentages, based on more than 50 000 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 parentage 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, as is the case with most of the animals tested up to date. 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.

Selection Indices

To simplify selection, different (G)EBVs are combined in **selection indices**, *i.e.* the SAINET (total merit index), FMI (Fluid Merit Index) and CYI (Cheese Yield Index). In these indices the (G)EBVs are combined in optimal proportions, according to the specific market that is being served. Proportional contributions to the indices are indicated in the table.

	SAINET	FMI	CMI
Milk	7	9	-18
Butterfat	14	9	18
Protein	14	27	27
Udder Health	20	15	10
Fertility	15	15	15
Herd Life	5	12.5	10
Udder	12.5	6.25	10
Body	8.75	4.375	7
F&L	3.25	1.875	3

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.

General Selection Guidelines

Production

Health

Fertility

Herd Life

Indices

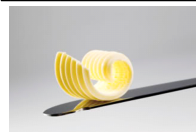
Traits for which breeding values (EBVs) are estimated

Milk (kg)



Milk Production

Butterfat (kg)



Bfat Production

Protein (kg)



Prot Production

Bfat & Prot %



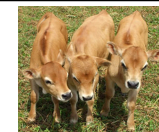
Solid percentages

Somatic Cell Score



Infection Resistance

Fertility



Calving Interval

Longevity



Survival to 4th calving

SAINET



Combination of EBVs

	Milk Production	Bfat Production	Prot Production	Percentages	Somatic Cells	Calving Interval	Func. Herd Life	SAINET
Unit	kg	kg	kg	%	Score	Days	Std Deviations	Std Deviations
High EBV	Higher milk production	Higher bfat production	Higher prot production	More solids	More susceptible	Less fertile	Longer herd life	More economic
Low EBV	Lower milk production	Lower bfat production	Lower prot production	Less solids	Less susceptible	More fertile	Shorter herd life	Less economic
Optimum EBV	Higher	Higher	Higher	Higher	Lower	Lower	Higher	Higher

Linear Traits

Udder	FUA Fore Udder Attachment Vooruier aanhegting	RUH Rear Udder Height Agterbene hoogte	RUW Rear Udder Width Agteruier breedte	UC Udder Cleft Uierspleet	UD Udder Depth Uierdiepte	FTP Front Teat Placement Voorspeenplasing	RTP Rear Teat Placement Agterspeenplasing	TL Teat Length Speenlengte
High EBV	Strong	High	Broad	Deep	Shallow	Inside	Inside	Long
Low EBV	Loose	Low	Narrow	None	Deep	Wide	Wide	Short
Optimum EBV	High	High	High	Intermediate High	Intermediate	Intermediate	Intermediate	Intermediate

Body	WH Wither height Skofhoogte	CW Chest width Borsbreedte	BD Body depth Liggaamskapasiteit	DS Dairy strength Suiwelsterkte	RA Rump angle Kruishelling	TW Thurl width Draaibeenwydte
High EBV	High	Broad	Deep	Strong	Low	Wide
Low EBV	Low	Narrow	Shallow	Weak	High	Narrow
Optimum EBV	Intermediate	Intermediate	Intermediate	Intermediate	Intermediate	Intermediate

Feet and Legs	RLS Rear Legs Side View Agterbene Sykant	FA Foot angle Hoefhelling	RLR Rear Legs Rear View Agterbene Agter	BS Bone Strength Beensterkte
High EBV	Sickled	Deep	Square	Strong
Low EBV	Straight	Shallow	Cow hocked	Weak
Optimum EBV	Intermediate	Intermediate	Intermediate	High

General Selection Guidelines

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 EBVs, while keeping the genetic level of milk production constant.

Calving Interval

These EBVs indicate how much longer (positive EBVs) or shorter (negative EBVs) an animal's calving interval is in comparison to the average of the base cows (cows born in 2005). 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.

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.

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.

Linear Type Traits

EBVs are mostly intermediate, meaning that both extremes are undesirable. They are expressed as relative indices, with 100 as average of the base cows and 12 as standard deviation. Selection for these traits ensures functional animals that will stay in the herd and can therefore be seen as indirectly selection for longevity.

Efficiency Index (EFI)

Genetic efficiency is determined by expressing the Body Weight Composite (BWC) in relation to the solid yield of the cow:

$$EFI = (0.41 * \text{Prot EBV}) + (0.335 * \text{BFat EBV}) + (0.03 * \text{Milk Density}) - (0.225 * \text{BWC})$$

waar Milk Density = $-(\text{Milk EBV} - ((\text{BFat EBV} + \text{Prot EBV}) / 0.032))$ and

$$BWC = (0.23 * \text{WH}) + (0.15 * \text{CW}) + (0.19 * \text{BD}) + (0.10 * \text{TW}) - (0.33 * \text{DS})$$

Abbreviations

Prod	Production
UHealth	Udder Health
FHL	Functional Herd Life
ICP	Intercalving Period
BWC	Body Weight Composite
EFI	Efficiency Index
FMI	Fluid Milk Index
CYI	Cheese Yield Index
SAINET	Totale Merit Index

Inclusion of Data

Data has to conform to the following specifications to be included :

Age restrictions

Lac1 : 15 – 36mths
Lac2: 26 – 53 mths
Lac3: 38 – 67mths

Production restrictions

Milk : 2 -70kg
BF% : 2 – 12%
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

The data used in this evaluation has been obtained from LOGIX, 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.

Explanation of information on the report:

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.

DGAT1

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

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.

Polled and Horned status

The Celtic gene is dominant for polled.

- 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.

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.

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 in cows relevant to milk composition, quality, yield as well as cheese production. LGB represents around 50% of the whey protein and 12% of the total milk protein 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.

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 calving intervals.

Jersey Haplotype 1

A lethal recessive gene where calves, homozygous for the mutation, are aborted before 60 days of gestation. Mating of two carriers will have a 25% probability to produce lethal progeny.

Genetic Windows

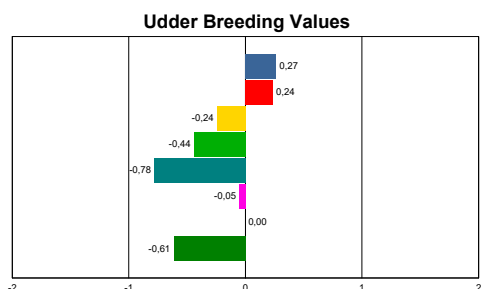
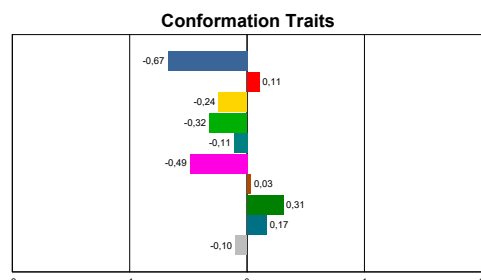
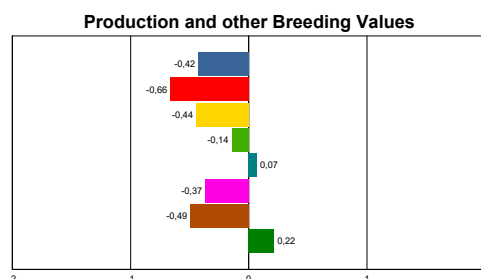
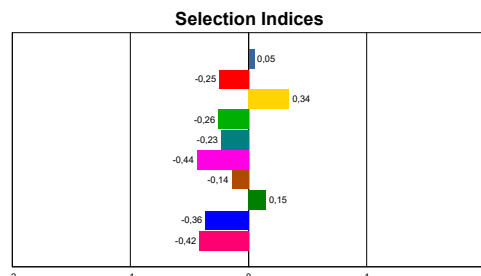
Base Year: 2020

Interpretation:

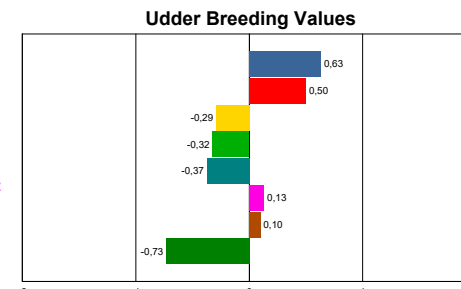
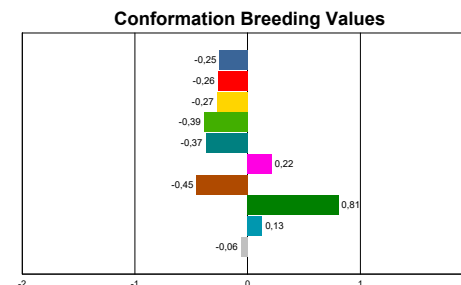
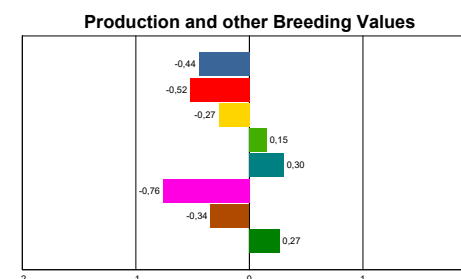
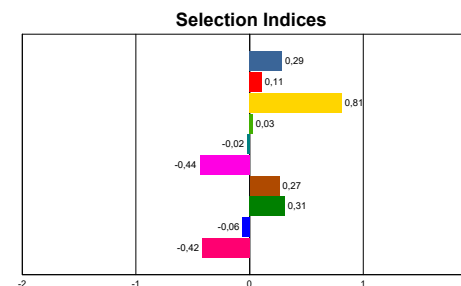
1. Genetic Windows indicate the average of the active animals in the herd relative to the average of the breed.
2. The average of all the active animals in the breed (cows, heifers and bulls) is set as zero and the deviation of the herd's cows, heifers, sires of cows and sires of heifers from the breed 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 Somatic Cell Score and Calving Interval 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.

Note : The higher the Body Weight Composite (BWC), the heavier the cow

Cows with measurements



Sires of Cows



SAINET
CYI (Cheese Yield Index)
FUI (Func. Udder Index)
FTI (Func. Type Index)
FMI (Fluid Milk Index)
Body
Udder
Feet & Legs
Body Weight Composite
Efficiency Index

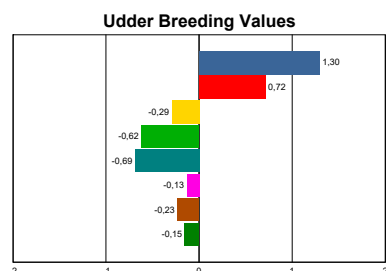
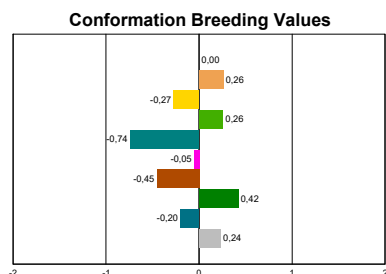
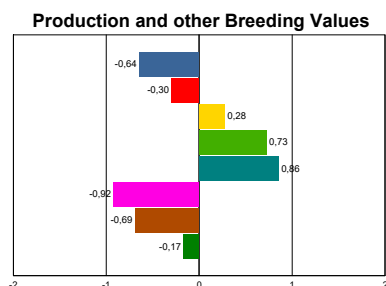
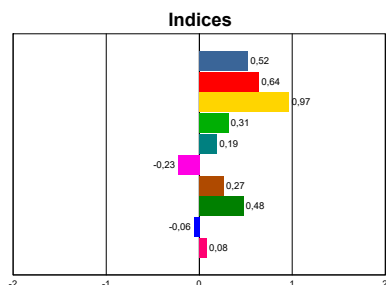
Milk
Protein
Butterfat
Prot%
BFat%
Somatic Cells
Calf Interval
Herdlife

WH: Wither Height
CW: Chest Width
BD: Body Depth
DS: Dairy Strength
RA: Rump Angle
TW: Thurl Width
RLS: Rear Legs Side
FA: Foot Angle
RLR: Rear Legs Rear
BS: Bone Structure

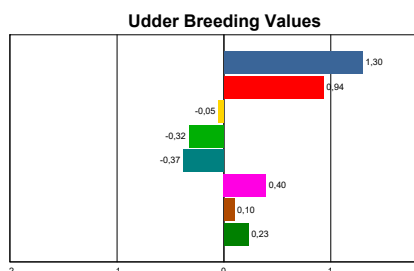
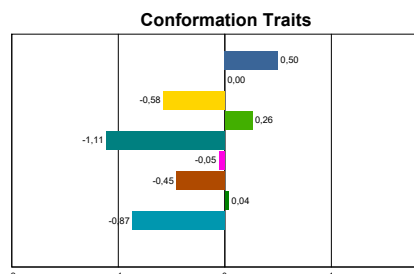
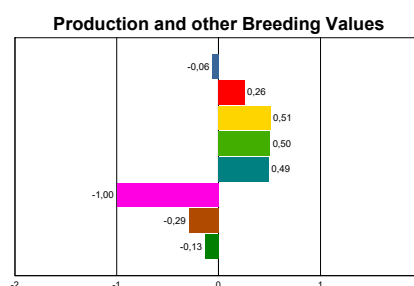
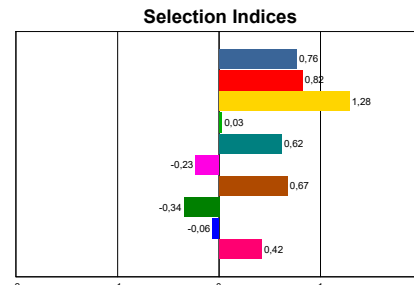
UD: Udder Depth
FUA: Fore Udder Att.
RUH: Rear Udder Height
RUW: Rear Udder Width
UC: Udder Cleft
FTP: Front Teat placemnt
RTP: Rear Teat Placemnt
TL: Teat Length

Genetic Windows

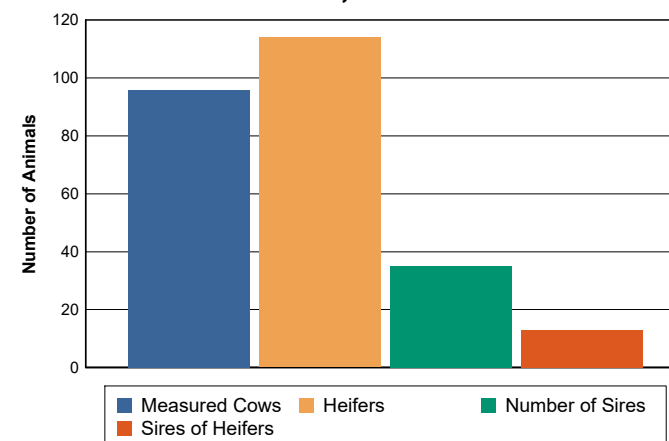
Heifers



Sires of Heifers



Number of cows, heifers and sires



Nr of Cows per Age Group

	Heifers	Lac 1	Lac 2	Lac 3	Lac 4+
Number	114	34	11	22	29

Jersey

GENETIC RANKING OF THE HERD WITHIN THE ACTIVE BREED

Trait	Top 5%	10%	15%	20%	25%	30%	35%	40%	45%	50%	55%	60%	65%	70%	75%	80%	85%	90%	Bottom 95%
Melk	541.00	419.34	342.00	280.00	229.00	183.70	141.00	102.00	66.00	29.00	-6.00	-40.00	-76.00	-115.00	-155.00	-205.00	-263.00	-338.00	-457.00
BVet	27.00	22.20	18.70	16.10	14.00	12.00	10.20	8.50	6.80	5.30	3.70	2.00	0.20	-1.50	-3.30	-5.40	-7.90	-11.40	-17.00
Prot	18.40	14.80	12.40	10.50	8.90	7.60	6.30	5.10	3.90	2.80	1.70	0.50	-0.80	-2.00	-3.50	-5.00	-6.90	-9.40	-13.30
BV%	0.56	0.44	0.37	0.31	0.25	0.20	0.16	0.12	0.08	0.04	0.01	-0.02	-0.06	-0.09	-0.14	-0.18	-0.23	-0.30	-0.41
Prot%	0.21	0.17	0.14	0.12	0.10	0.08	0.07	0.05	0.04	0.02	0.01	0.00	-0.02	-0.03	-0.05	-0.07	-0.09	-0.12	-0.17
SCS	-22.66	-19.18	-16.66	-14.61	-12.72	-11.01	-9.31	-7.66	-6.10	-4.56	-3.03	-1.39	0.27	2.02	3.98	6.11	8.76	12.18	17.35
TKP	-7.90	-6.30	-5.30	-4.50	-3.80	-3.20	-2.60	-2.10	-1.50	-1.00	-0.40	0.20	0.80	1.40	2.20	3.00	4.00	5.40	7.30
KudLewe	118.00	115.00	113.00	111.00	110.00	109.00	107.00	106.00	105.00	104.00	103.00	101.00	100.00	99.00	97.00	96.00	93.00	91.00	86.00
LGI	106.06	105.04	104.35	103.81	103.36	102.93	102.55	102.16	101.79	101.43	101.07	100.67	100.24	99.80	99.34	98.78	98.15	97.31	95.96
DTI	110.83	108.63	107.17	106.15	105.27	104.39	103.66	102.78	102.20	101.46	100.88	100.15	99.41	98.68	97.80	96.93	95.76	94.15	91.51
LIGGAAM	108.00	107.00	106.00	105.00	104.00	104.00	103.00	102.00	102.00	101.00	101.00	100.00	100.00	99.00	98.00	97.00	96.00	95.00	93.00
UIER	107.00	106.00	105.00	105.00	104.00	103.00	103.00	102.00	102.00	101.00	101.00	100.00	99.00	98.00	98.00	97.00	96.00	94.00	92.00
H&B	110.00	108.00	107.00	106.00	105.00	105.00	104.00	103.00	102.00	102.00	101.00	100.00	99.00	98.00	97.00	96.00	94.00	93.00	91.00
SAINET	108.02	106.83	106.01	105.30	104.73	104.21	103.69	103.19	102.70	102.18	101.66	101.11	100.55	99.95	99.27	98.50	97.58	96.44	94.66
FMI	109.30	107.89	106.87	106.03	105.31	104.66	104.05	103.48	102.91	102.34	101.78	101.21	100.60	99.97	99.26	98.41	97.44	96.14	94.16
CYI	111.18	109.14	107.85	106.79	105.97	105.23	104.53	103.88	103.29	102.63	101.98	101.31	100.61	99.78	98.90	97.98	96.87	95.33	92.99

The green blocks indicate where the herd ranks within the active breed for each trait/selection index.

Jersey

Genetic Levels of Cows and Heifers

	Cows and Heifers		Cows		Heifers	
	Herd	Breed	Herd	Breed	Herd	Breed
Nr cows	210	36670	96	20759	114	15911
Avg. Inbreeding	7.22	7.28	6.73	7.07	7.64	7.56
Nr >6.25% inbred	139	23780	58	12397	81	11383
Breeding Values (EBVs)						
Milk	-128	38	-92	13	-159	69
Butterfat	4.4	5.2	-0.9	2.5	9.0	8.6
Protein	-1.8	2.7	-3.7	1.1	-0.1	4.7
Butterfat %	0.20	0.06	0.08	0.03	0.31	0.09
Protein %	0.06	0.02	0.01	0.01	0.11	0.04
Somatic Cells	-12.13	-3.96	-8.40	-2.02	-15.26	-6.48
Calf Interval	-3.53	-0.71	-3.03	-0.38	-3.96	-1.13
Herdlife	103.3	103.2	105.3	103.4	101.6	103.1
Selection Indices						
SAINET	103.1	101.9	102.0	100.6	104.4	103.8
CYI	104.1	102.4	101.5	101.1	106.2	104.4
FMI	102.4	102.1	101.1	101.0	103.4	104.0
FTI	101.1	100.9	100.4	100.1	101.7	102.1
FUI	106.4	101.9	104.1	100.5	108.3	104.1
Body	99.9	101.0	99.4	100.4	100.3	101.9
Udder	101.2	100.7	100.3	99.6	101.8	102.3
Feet & Legs	103.0	101.1	102.2	100.5	103.8	102.1
BWC	100.5	101.3	100.0	100.8	101.0	101.9
EFI	100.3	101.4	98.7	100.5	101.7	102.9

The average breeding values and indices of the cows and heifers currently in the herd and breed as on 2026/09/09

Genetic Levels of Bulls

	Bulls Used	
	Herd	Breed
Nr of bulls	42	1248
Avg. Inbreeding	8.45	7.65
Nr >6.25% inbred	36	935
Breeding Values (EBVs)		
Milk	-85	98
Butterfat	4.4	5.6
Protein	-0.7	4.2
Butterfat %	0.18	0.02
Protein %	0.06	0.01
Somatic Cells	-13.72	-0.47
Calf Interval	-2.59	0.04
Herdlife	104	102.5
Selection Indices		
SAINET	103.6	101.7
CYI	104.2	102.3
FMI	102.9	101.9
FTI	101.5	101.4
FUI	107.3	100.8
Body	99.7	101.6
Udder	102.2	101.5
Feet & Legs	102.8	101.2
BWC	100.8	100.9
EFI	100.5	102.2

The average breeding values and indices of bulls in the herd and breed.

Jersey

- 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	7.06	-0.03
Recommendations:	< 6.25	< 0.1 - 0.2

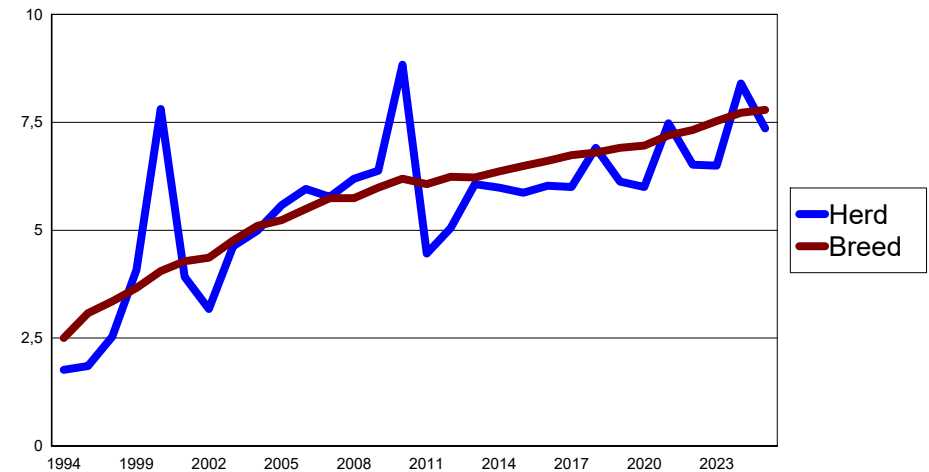
* Of the last birth year

Pedigree Information

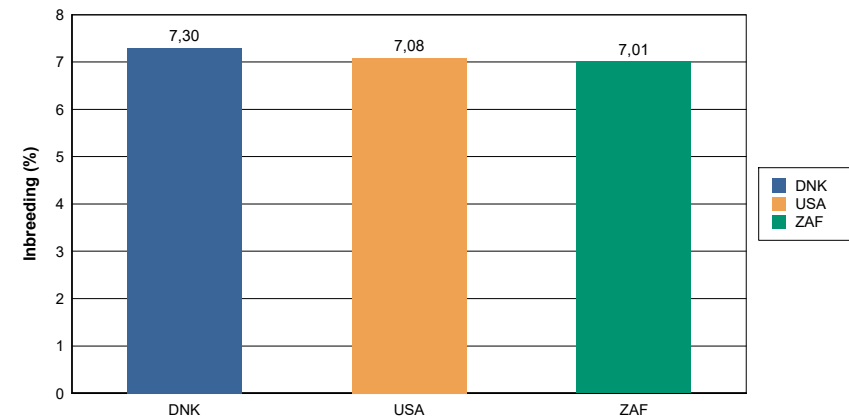
	Number	%
Known Sires	210	100
Known Dams	210	100

Please note: Inbreeding is under-estimated when pedigree information is incomplete.

Inbreeding: Herd vs Breed

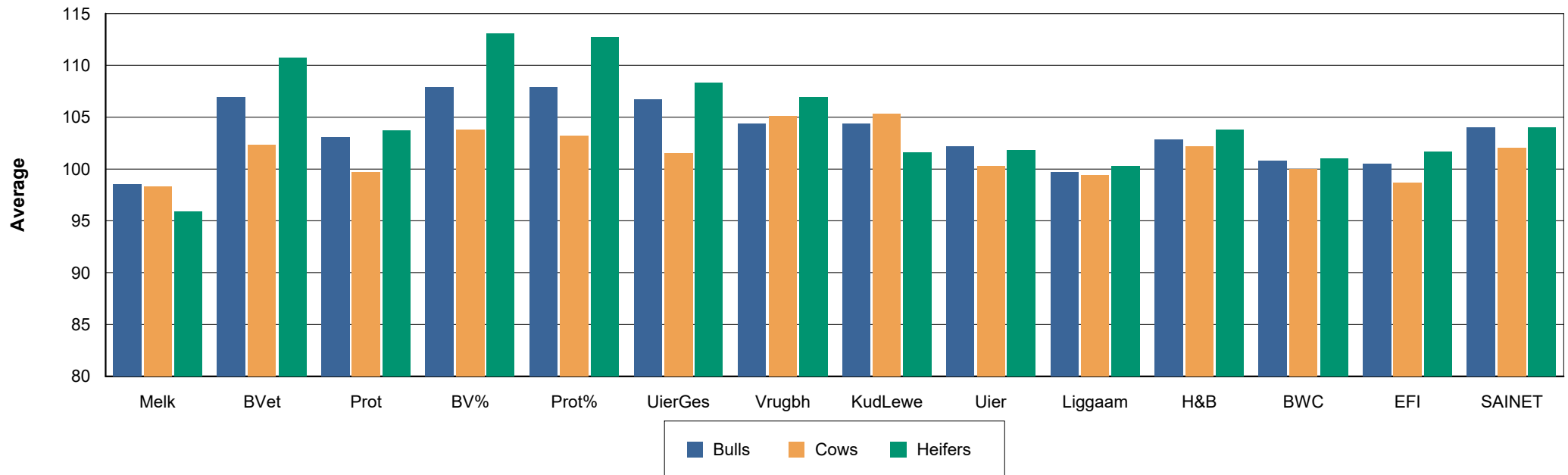


Average Inbreeding per Country of Sire



Jersey

Genetic Levels of the Herd



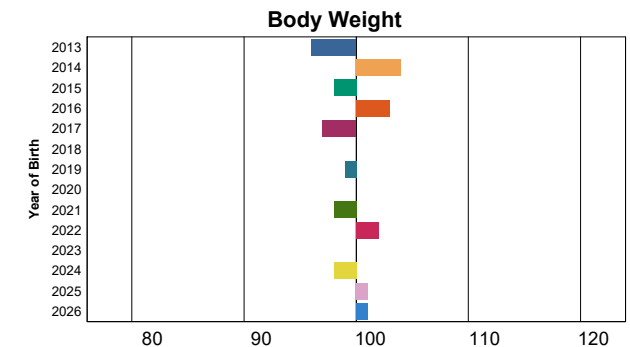
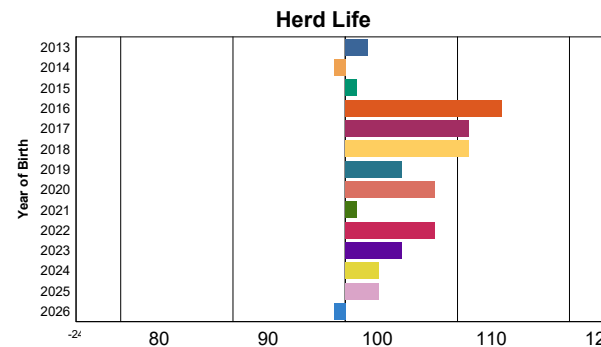
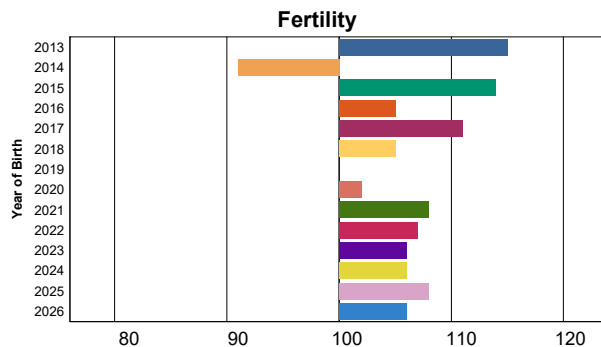
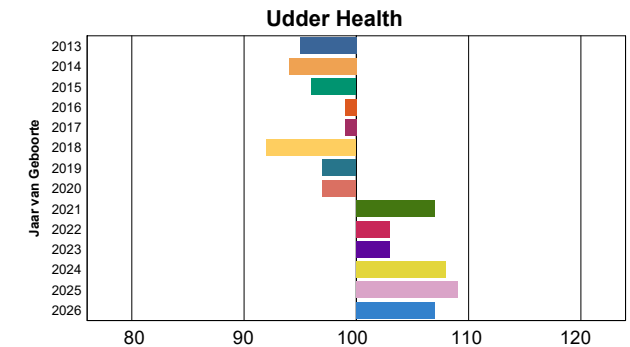
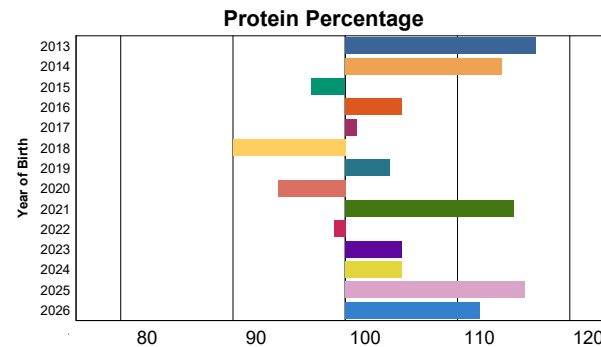
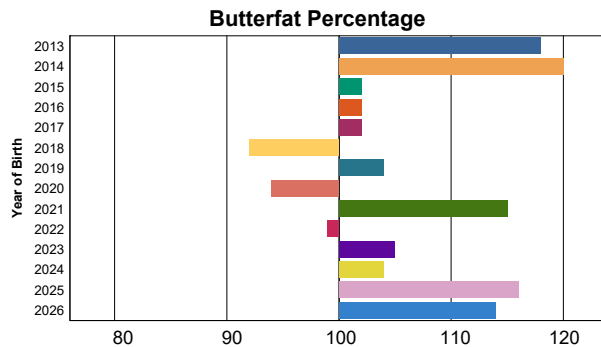
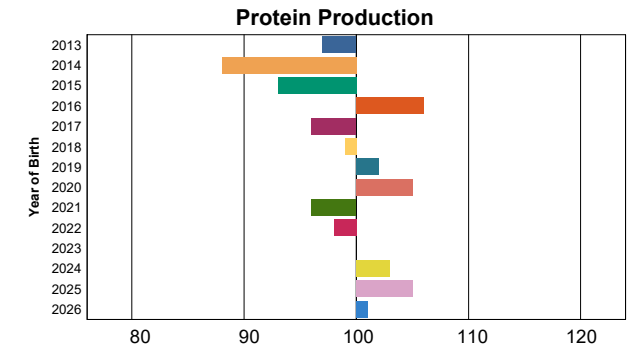
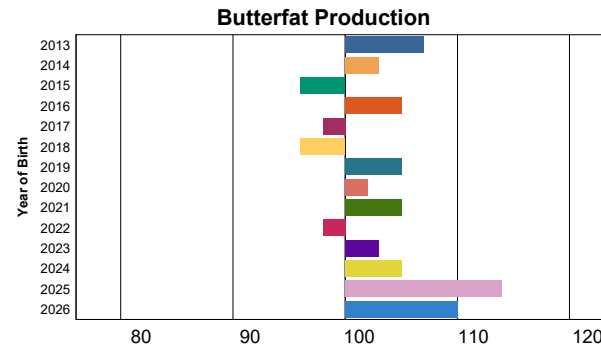
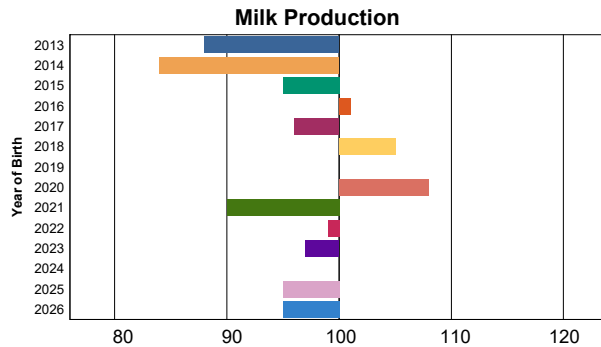
Jersey

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	95,9	103,8	98,9	102,4	91,0	102,8	99,4	101,7	99,3	101,1
Butterfat	110,7	110,5	103,9	108,5	98,9	106,3	102,5	104,1	101,7	102,9
Protein	103,7	109,2	101,1	107,0	93,0	106,6	100,5	104,8	100,0	103,2
BF%	113,1	104,2	103,9	104,1	108,5	102,0	103,5	101,4	102,0	101,2
Prot%	112,7	105,9	103,6	105,3	106,5	104,2	103,2	103,7	101,5	102,6
UdderHealth	108,3	99,6	105,9	98,4	107,1	96,5	98,1	94,3	96,7	92,6
Fertility	106,9	101,4	105,5	100,4	108,5	99,2	101,6	99,4	106,0	100,4
HerdLife	101,6	103,1	103,9	102,0	104,7	102,3	105,3	103,9	107,2	104,7
BWC	101,0	101,9	100,9	102,0	100,0	101,4	99,7	100,7	98,8	99,5
EFI	101,7	102,9	99,0	101,3	95,9	101,0	99,0	100,4	99,1	99,8
Body	100,3	101,9	99,8	101,4	97,0	100,9	101,0	100,2	98,8	99,5
Udder	101,8	102,3	101,9	100,2	97,9	100,2	101,1	99,7	98,9	98,9
F&L	103,8	102,1	101,7	101,5	103,4	100,7	102,2	100,5	102,3	99,7
FMI	103,4	104,0	102,3	102,0	99,2	101,4	100,8	100,8	100,7	100,0
CYI	106,2	104,4	102,7	102,5	100,3	101,6	101,1	100,8	100,7	99,9
SAINET	104,0	103,8	103,0	101,9	100,3	101,2	101,3	100,4	100,7	99,5

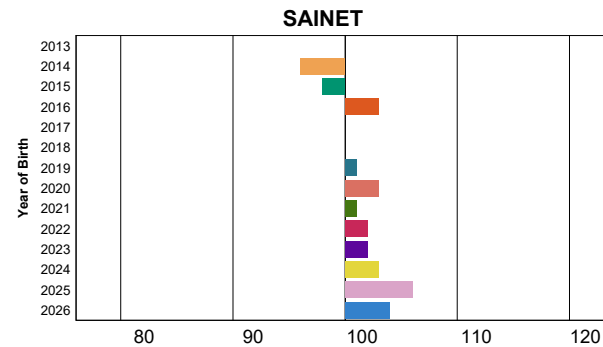
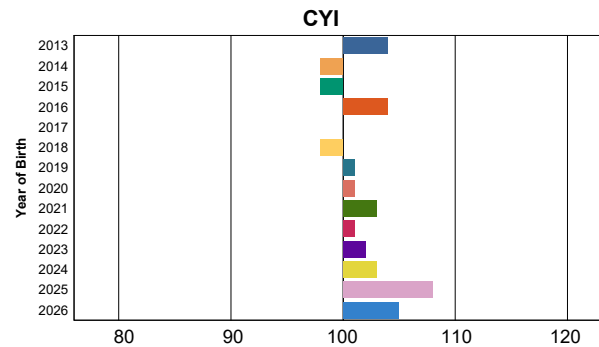
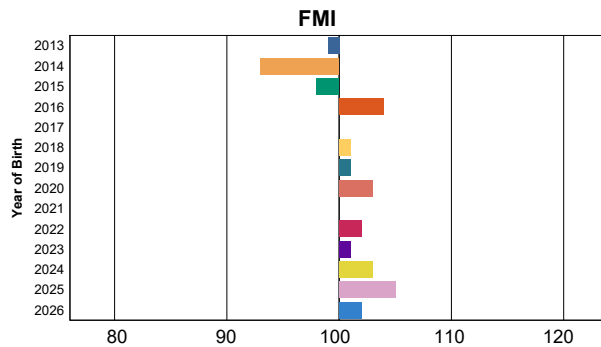
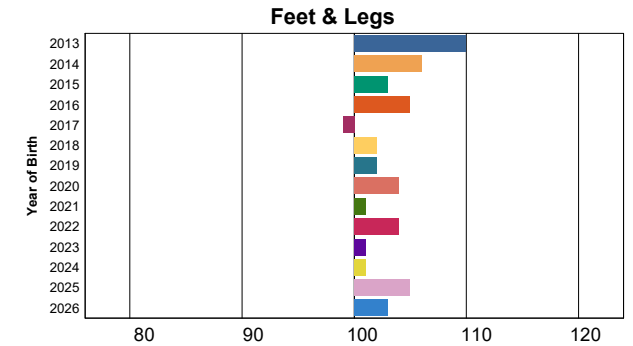
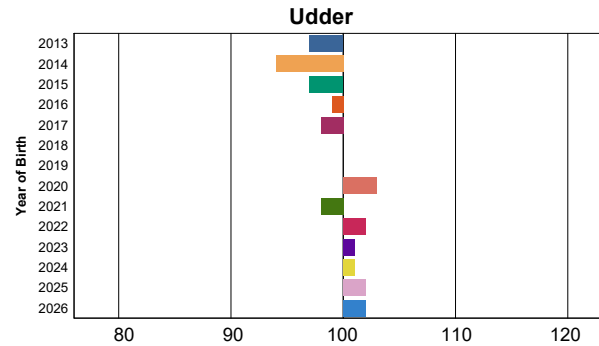
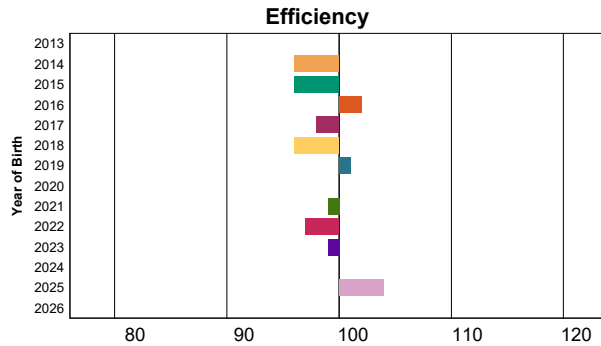
Jersey

Average Performance of Active Cows per Year of Birth



Jersey

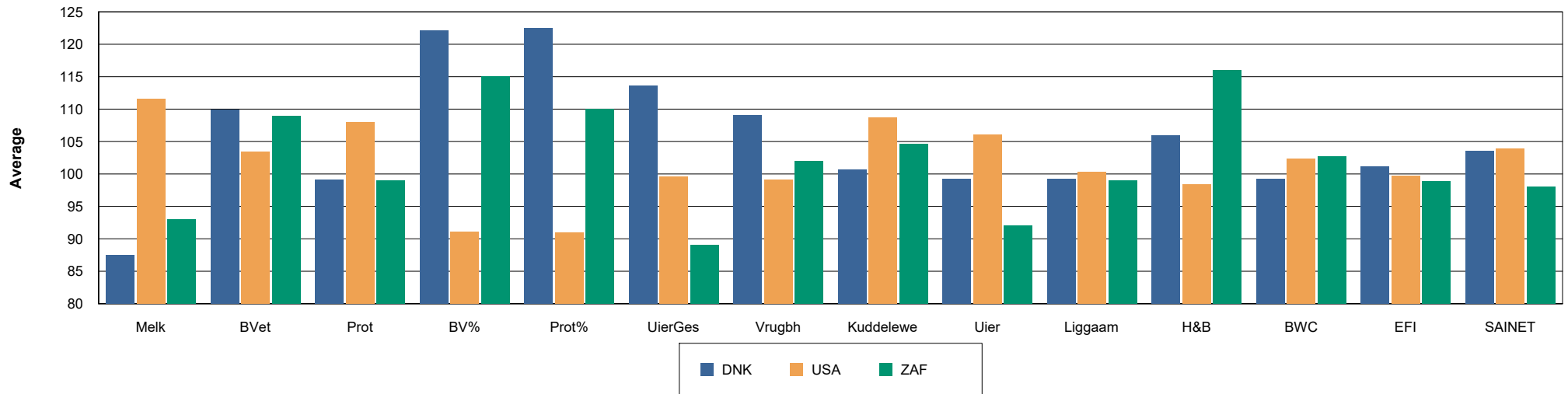
Average Performance of Active Cows per Year of Birth



Year of Birth	Number
2013	1
2014	2
2015	2
2016	3
2017	5
2018	6
2019	14
2020	10
2021	15
2022	10
2023	13
2024	36
2025	51
2026	42

Jersey

Average Genetic Levels per Country of Sire

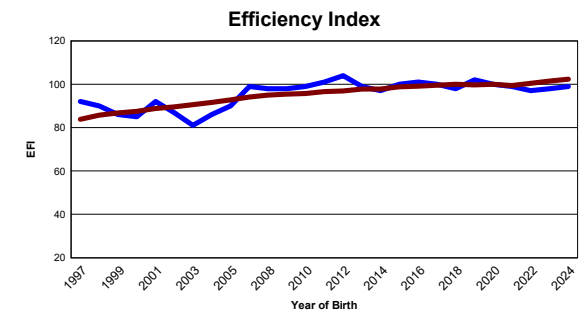
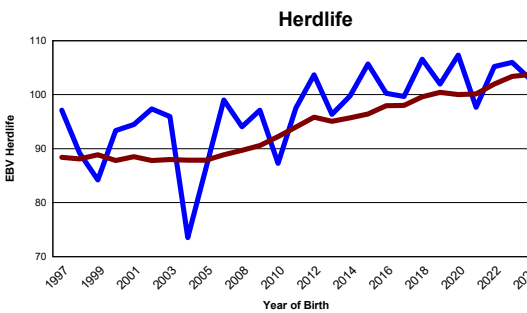
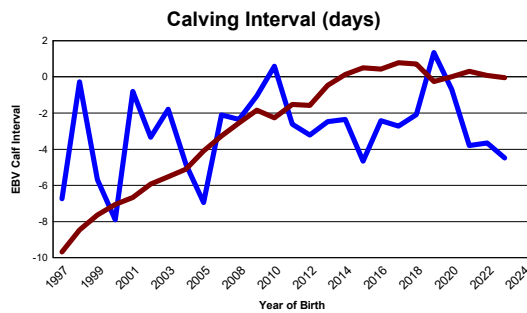
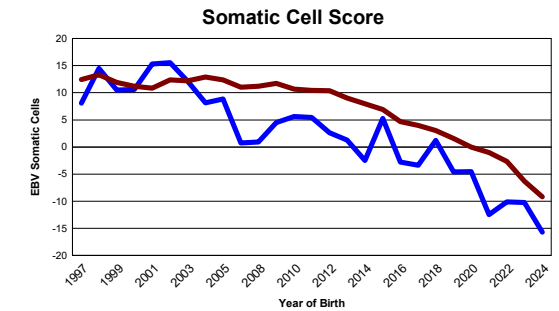
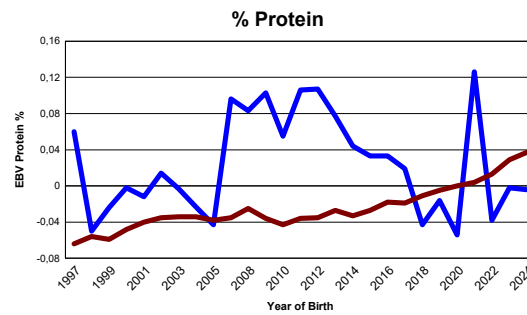
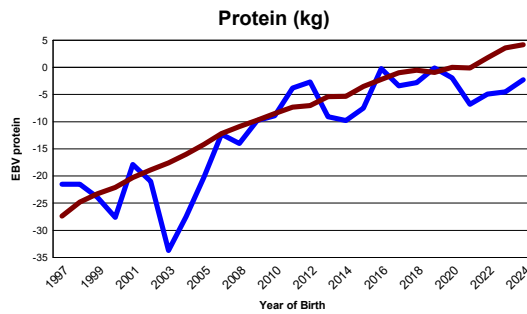
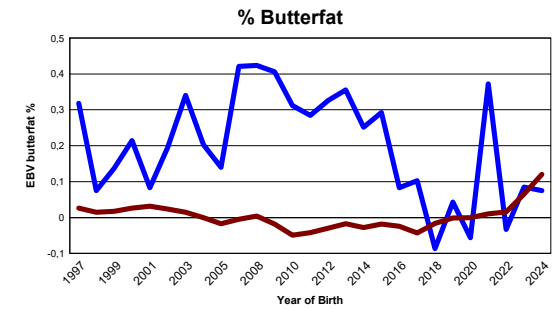
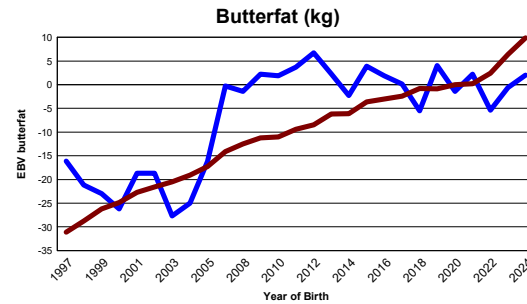
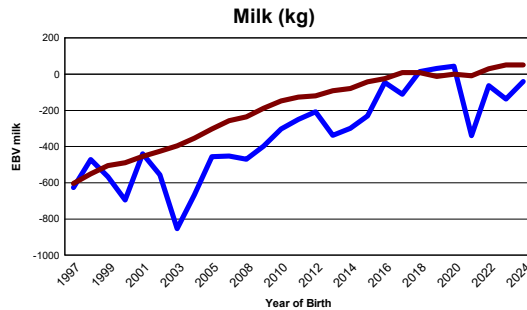


Number of Bulls and Daughters per Country of Sire

Country	Nr of Bulls	Nr of Daughters
DNK	22	139
USA	19	70
ZAF	1	1

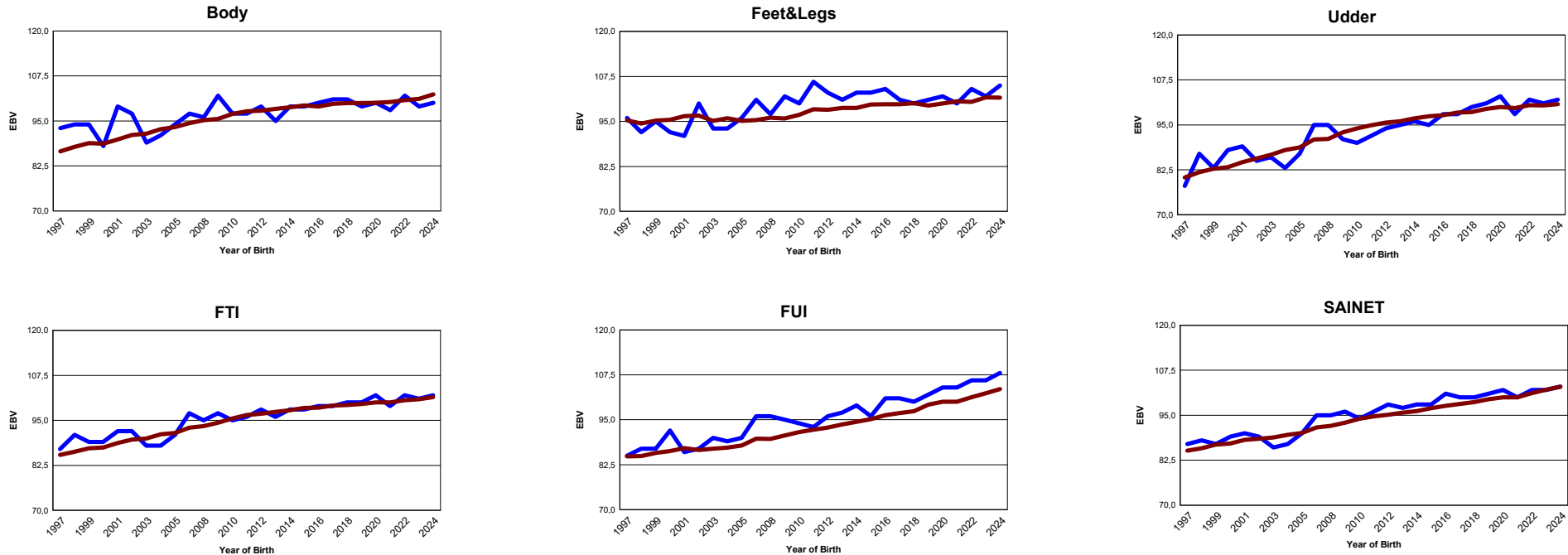
Jersey

Herd History : Genetic trends of the Herd (blue) and Breed (brown): Breeding Values



Jersey

Herd History : Genetic Trends of the Herd (blue) and Breed (brown): Selection Indices



The average breeding values of cows measured in the herd and breed pre

Genetic Trends

Cows measured in the Breed											
Birth Year	Number of cows			EBV Milk	EBV Bfat	EBV Prot	EBV Bfat%	EBV Prot%	EBV Somatic	EBV Calfint	EBV Herdlife
	Milk	Solids									SAINET
2013	6968	6967	6967	-92	-6.2	-5.4	-0.02	-0.03	9.0	-0.5	95.1
2014	6644	6644	6644	-79	-6.1	-5.3	-0.03	-0.03	8.0	0.1	95.7
2015	6475	6461	6461	-42	-3.6	-3.5	-0.02	-0.03	6.9	0.5	96.4
2016	6287	6220	6219	-24	-3.0	-2.2	-0.02	-0.02	4.7	0.4	98.0
2017	6401	6205	6205	10	-2.4	-1.0	-0.04	-0.02	4.0	0.8	98.0
2018	6508	6459	6458	9	-0.8	-0.5	-0.02	-0.01	3.1	0.7	99.6
2019	7038	6909	6907	-12	-0.9	-0.9	0.00	-0.01	1.5	-0.3	100.4
2020	6335	6087	6087	0	0.0	0.0	0.00	0.00	0.0	0.0	100.0
2021	5260	4853	4853	-9	0.2	-0.1	0.01	0.00	-1.0	0.3	100.1
2022	5335	5228	5228	29	2.4	1.8	0.02	0.01	-2.7	0.1	102.0
2023	3961	3839	3839	51	6.4	3.6	0.07	0.03	-6.3	0.0	103.4
2024	1605	1522	1522	52	9.9	4.2	0.12	0.04	-9.2		103.7

Cows measured in Herd											
Birth Year	Number of Cows			EBV Milk	EBV Bfat	EBV Prot	EBV Bfat%	EBV Prot%	EBV Somatic	EBV Calfint	EBV Herdlife
	Milk	Solids									SAINET
2013	20	20	20	-338	2.3	-9.1	0.36	0.08	1.3	-2.5	96.3
2014	18	18	18	-299	-2.3	-9.8	0.25	0.04	-2.5	-2.4	99.8
2015	19	19	19	-231	3.9	-7.5	0.29	0.03	5.3	-4.7	105.7
2016	11	11	11	-46	1.9	-0.2	0.08	0.03	-2.8	-2.4	100.3
2017	20	20	20	-111	0.1	-3.4	0.10	0.02	-3.4	-2.7	99.7
2018	16	16	16	14	-5.5	-2.8	-0.09	-0.04	1.2	-2.1	106.6
2019	24	24	24	32	4.0	-0.1	0.04	-0.02	-4.6	1.4	102.0
2020	18	18	18	44	-1.4	-1.9	-0.06	-0.05	-4.6	-0.7	107.3
2021	17	17	17	-340	2.2	-6.8	0.37	0.13	-12.5	-3.8	97.7
2022	10	10	10	-64	-5.4	-4.9	-0.03	-0.04	-10.1	-3.7	105.2
2023	17	14	14	-137	-0.6	-4.5	0.09	0.00	-10.2	-4.5	106.0
2024	8	8	8	-40	2.0	-2.3	0.08	0.00	-15.7		102.8

Percentile Tables

All Animals

Trait	EBV Avg	Std. Dev.	Max	5%	10%	25%	50%	75%	90%	95%	Min
Melk	42	308	1836	548	427	234	33	-152	-335	-454	-1373
Bottervet	5.2	13.7	77.9	27.2	22.3	14.1	5.3	-3.3	-11.5	-17.2	-80.0
Proteien	2.8	9.9	59.0	18.6	15.0	9.1	2.9	-3.4	-9.3	-13.3	-48.8
Bottervet%	0.05	0.30	1.49	0.56	0.44	0.24	0.04	-0.14	-0.31	-0.42	-1.75
Proteien%	0.02	0.12	0.70	0.21	0.17	0.10	0.02	-0.05	-0.12	-0.17	-0.59
Somaties	-3.8	12.4	90.4	-26.7	-22.7	-12.7	-4.5	4.2	12.5	17.7	-54.0
Kalf Interval	-0.7	4.8	29.3	-9.8	-7.9	-3.8	-1.0	2.2	5.5	7.5	-24.6
Kudde Lewe	103	10	149	118	115	110	104	97	91	86	43
Liggaam	101	5	132	108	107	104	101	98	95	93	72
Uier	101	5	125	108	106	104	101	98	94	92	74
Hoewe & Benc	101	6	139	110	108	105	102	97	93	91	56
FTI	101	3	116	106	105	103	101	99	96	95	80
CYI	102	6	125	111	109	106	103	99	95	93	72
FMI	102	5	120	109	108	105	102	99	96	94	75
SAINET	102	4	117	108	107	105	102	99	96	95	79

Cows and Heifers

Trait	EBV Avg	Std. Dev.	Max	5%	10%	25%	50%	75%	90%	95%	Min
Melk	40	306	1836	542	421	231	31	-153	-334	-453	-1373
Bottervet	5.2	13.6	77.9	27.1	22.2	14.0	5.3	-3.3	-11.5	-17.1	-80.0
Proteien	2.8	9.8	59.0	18.4	14.9	9.0	2.9	-3.4	-9.3	-13.3	-48.8
Bottervet%	0.06	0.29	1.49	0.55	0.44	0.25	0.04	-0.14	-0.30	-0.42	-1.75
Proteien%	0.02	0.12	0.70	0.21	0.17	0.10	0.02	-0.05	-0.12	-0.17	-0.59
Somaties	-3.9	12.3	54.9	-22.6	-19.2	-12.7	-4.5	4.0	12.2	17.3	-54.0
Kalf Interval	-0.7	4.7	22.4	-7.9	-6.3	-3.8	-1.0	2.2	5.4	7.4	-24.6
Kudde Lewe	103	10	148	118	115	110	104	97	91	86	54
Liggaam	101	5	132	108	107	104	101	98	95	93	74
Uier	101	5	120	108	106	104	101	98	94	92	75
Hoewe & Benc	101	6	131	110	108	105	102	97	93	91	68
FTI	101	3	113	106	105	103	101	99	96	95	84
CYI	102	6	125	111	109	106	103	99	95	93	74
FMI	102	5	120	109	108	105	102	99	96	94	81
SAINET	102	4	116	108	107	105	102	99	96	95	82

All Bulls

Trait	EBV Avg	Std. Dev.	Max	5%	10%	25%	50%	75%	90%	95%	Min
Melk	99	358	1482	652	542	358	105	-139	-361	-504	-1077
Bottervet	5.6	15.6	54.0	30.3	25.2	16.0	6.1	-3.8	-14.3	-20.8	-62.2
Proteien	4.2	11.7	42.7	23.3	19.3	12.3	4.1	-3.7	-11.0	-15.0	-36.1
Bottervet%	0.02	0.32	1.28	0.59	0.45	0.20	-0.02	-0.19	-0.36	-0.46	-0.93
Proteien%	0.01	0.13	0.54	0.24	0.17	0.09	0.01	-0.08	-0.16	-0.21	-0.42
Somaties	-0.5	15.8	90.4	-26.0	-19.0	-10.7	-1.0	9.7	20.2	26.0	-48.8
Kalf Interval	0.1	6.7	29.3	-10.0	-7.8	-4.3	-0.4	4.4	8.6	11.7	-21.9
Kudde Lewe	103	14	149	123	118	111	104	95	85	78	43
Liggaam	102	6	126	111	109	105	102	98	94	91	72
Uier	101	7	125	112	109	106	102	97	92	89	74
Hoewe & Benc	101	7	139	112	110	106	102	97	92	89	56
FTI	101	5	116	108	107	105	102	99	96	94	80
CYI	102	7	122	113	111	107	102	98	94	91	72
FMI	102	6	120	112	110	106	102	98	94	91	75
SAINET	102	6	117	110	109	106	102	98	95	92	79

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.

Bulls

Bulls are sorted alphabetically

M = MACE (International) breeding values AND reliabilities

G = Genomically enhanced EBV

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Bull Information					Selection Indices								Breeding Values (EBV) , Reliabilities (B) and Indices (Ind)												S.A. Daughters and Herds				
Farmnr Regno	Name	Parent Verification	BYear Cnt	% In- brding	SAINET	CYI	FMI	Body	Udder	Feet & Legs	BWC	EFI	Milk B Ind	BFat B Ind	BFat% B Ind	Protein B Ind	Prot% B Ind	Somatics B Ind	Calflnt B Ind	Herdlife B	Lact. > 149d Dghts. Hrs.	Lakt.<150dae Dghts Hrs.	Avg L Ingh	%Shrt Lact	Compl Lact				
Active Breed Average:					7.28	102	102	102	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103									
70472675	ALL LYNNS LOUIE VALENTINO-ET		2008 USA	8.83	104	101	103	110	110	98	105	102	G 502 119	GZ 7.0 109	-0.31 99	88 9.0 114	-0.16 99	-9.0 102	GZ 15.0 99	GZ104 70	1531 67	4 2	264 11	3530					
79786588	BLUE MIST MADRID ET		2013 USA	6.58	101	102	100	105	101	112	109	98	87 94	6.0 104	0.02 91	3.0 107	-0.01 93	6.0 102	M 2.8 87	M 96 94	127 23		269 11	286					
73102261	BW ACADEMY - ET		2008 USA	6.97	105	95	105	102	110	103	103	88	378 94	-27.0 114	-0.75 92	-12.0 90	-0.42 94	6.0 86	M -7.8 70	M 123 114	144 20		249 16	299					
79203451	CAL-MART MEDALIST PILGRIM ET		2012 USA	6.91	107	105	109	105	105	97	103	103	503 99	1.0 119	-0.40 99	14.0 120	-0.09 99	-6.0 97	-1.0 88	118 101	883 41		267 12	2054					
81548760	CAL-MART SPARKY HONOK ET		2014 USA	6.86	100	97	101	91	101	98	94	96	M -31 75	M -16.9 65	-0.26 89	M -9.1 70	-0.13 94	M -8.9 60	M -5.9 56	M 116 111	38 9		262 21	70					
94256815	CAL-MART WOODSTOCK JAMMER ET		2021 USA	8.40	102	102	101	110	100	101	109	103	G 324 113	GZ 14.0 86	-0.05 115	GZ 14.0 89	0.02 99	GZ -14.1 76	GZ 1.1 67	GZ 78 64	56 6	23 5	153 82						
76817014	DEERVIEW VALSON - ET		2011 USA	9.37	105	99	105	95	103	102	103	88	-127 95	-19.0 97	-0.21 93	-19.0 83	-0.24 95	-44.0 87	M -7.0 71	M 132 113	195 24		259 19	380					
75126037	DJ HOLMER -ET		2007 DNK	4.56	100	102	97	97	97	99	93	98	G -697 77	GZ 1.0 98	0.73 98	GZ -20.0 81	0.14 99	GZ -26.0 94	GZ -5.0 119	GZ101 85	161 19		260 15	340					
70424387	DJ ZUMA - ET		2004 DNK	6.20	102	104	101	89	102	100	92	101	G -441 86	GZ -1.0 99	0.41 102	GZ -11.0 99	0.11 99	GZ -16.0 113	GZ -12.0 109	GZ107 123	1469 72		259 15	3179					
83785006	DUTCH HOLLOW OLIVER P ET		2011 USA	8.37	102	98	101	99	112	95	101	105	G 521 119	GZ 17.0 99	-0.17 118	GZ 6.0 99	-0.22 111	GZ -9.0 82	GZ 15.0 102	GZ 95 70	290 21	5 2	267 12	605					
83784702	FARIA BROTHERS CAMPEONE ET		2014 USA	17.28	107	103	109	100	112	101	97	107	769 85	M -1.4 73	-0.64 102	18.0 75	-0.18 80	M -3.1 66	M 4.9 53	M 110 90	47 9		235 28	76					
JEJ120003 76426832	FORTUNATA HULK HERKIE - ET		2012 ZAF	3.21	98	101	98	99	92	116	103	99	G -236 75	GZ 7.2 75	0.35 109	GZ -4.8 75	0.08 99	GZ 3.9 74	GZ -1.2 74	GZ105 102	1 1		257						
68250349	GALAXIES CELEBRITY - ET		2003 USA	8.35	104	102	104	107	115	97	101	98	159 99	-6.0 107	-0.24 99	0.0 91	-0.10 104	-7.0 93	9.0 100	125 82	1381 81	7 3	256 16	2816					
93095289	JX PRIMUS CLOSER CORDOBA {5} ET		2020 USA	14.71	109	107	109	99	110	103	103	104	M 432 59	M 16.3 51	-0.11 117	M 6.9 54	-0.16 112	M 0.9 54	M -3.3 53	M 107 106	1 1		287						
92862515	JX TWINRIDGE SASSO {4}-ET		2019 USA	8.53	106	108	108	94	107	92	101	111	525 81	M 15.9 70	-0.19 117	M 24.0 77	0.05 131	M 10.8 64	M -2.4 54	M 99 104	38 3	11 3	202 56						
89985824	PRIMUS CRAZE STARLORD ET		2017 USA	9.56	104	101	102	101	105	88	103	95	G -12 99	GZ 4.0 97	0.08 107	GZ -13.0 98	-0.21 89	GZ -19.0 93	GZ -6.0 84	GZ107 111	127 7	45 5	191 47	130					
91561613	PRIMUS DASHIELL STURGIS-ET		2019 USA	9.12	105	105	105	101	109	101	104	97	G 6 99	GZ -3.0 98	-0.06 101	GZ -1.0 98	-0.02 103	GZ 2.0 94	GZ -4.0 84	GZ116 107	175 13	24 7	224 41	216					
84676972	RIVER VALLEY CECE CHROME ET		2013 USA	8.61	104	99	104	99	106	95	101	106	G 699 99	GZ 9.0 99	-0.43 111	GZ 15.0 84	-0.18 99	GZ -12.0 86	GZ 9.0 99	GZ 92 82	1013 33	11 5	261 15	2227					
79203410	ROWLEYS 11 VISIONARY CHILI-ET		2012 USA	8.84	102	103	103	98	100	104	101	103	199 98	1.0 108	-0.16 98	10.0 115	0.04 98	1.0 95	-6.0 83	97 111	544 41		260 15	1243					
68718972	SCHULTZ RESCUE HEADLINE-ET		2004 USA	10.83	106	100	110	99	104	104	102	97	647 99	-14.0 124	-0.74 99	4.0 71	-0.32 99	-11.0 72	-11.0 91	126 121	1027 81		262 14	2347					
81439291	STEINHAUERS SAMSON LEMONHEAD		2013 USA	7.55	104	105	105	97	101	89	106	99	G 6 99	GZ 5.0 99	0.08 107	GZ 2.0 99	0.03 106	GZ -11.0 99	GZ -11.0 96	GZ104 121	735 44	4 2	263 13	1567					
95634812	VJ ADELGAARD DOMINO DANKA ET		2022 DNK	7.17	108	111	104	105	107	105	108	98	G -502 84	GZ 17.0 84	0.81 118	GZ -5.0 84	0.27 128	GZ -24.0 84	GZ -5.0 81	GZ 96 109	2 1	2 1	44 100						
92281799	VJ BYBMOSE SAMSON SORT ET		2018 DNK	5.44	105	109	103	105	99	113	107	105	G -98 78	GZ 26.0 82	0.54 122	GZ 7.0 82	0.19 112	GZ -18.0 80	GZ 1.8 74	GZ 86 71	1 1		286						

Bulls

Bulls are sorted alphabetically

M = MACE (International) breeding values AND reliabilities

G = Genomically enhanced EBV

Above breed average

Top 10% of the breed

Bottom 10% of the breed

Bull Information					Selection Indices								Breeding Values (EBV) , Reliabilities (B) and Indices (Ind)													S.A. Daughters and Herds				
Farmnr Regno	Name	Parent Verification	BYear Cnt	% In- brding	SAINET	CYI	FMI	Body	Udder	Feet & Legs	BWC	EFI	Milk B Ind	BFat B Ind	BFat% B Ind	Protein B Ind	Prot% B Ind	Somatics B Ind	Calflnt B Ind	Herdlife B	Lact. > 149d Dghts. Hrs.	Lakt.<150dae Dghts Hrs.	Avg L Ingth	%Shrt Lact	Compl Lact					
Active Breed Average:					7.28	102	102	102	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103										
88741061	VJ DANDI ET		2017 DNK	8.05	102	105	97	98	96	102	102	104	G ₇₉₉ -429 ₈₇	GZ ₉₉ 25.0 ₁₂₄	0.87 ₁₃₅	GZ ₉₉ -5.0 ₉₈	0.21 ₁₂₂	GZ ₉₉ -26.0 ₁₁₉	GZ ₉₂ -5.0 ₁₀₉	GZ ₉₄ 69 ₉₄	474	15	3	2	262	12	1065			
94986353	VJ DROSTUPGAARD JOJO JABRA ET		2021 DNK	9.38	107	106	106	97	104	100	97	103	G ₇₉₄ -33 ₁₀₀	GZ ₉₁ 2.0 ₁₀₅	0.06 ₁₀₃	GZ ₉₂ 1.0 ₁₀₅	0.04 ₉₂	GZ ₁₀₆ -33.0 ₈₈	GZ ₁₂₆ -5.0 ₈₄	GZ ₁₀₉ 98 ₈₄	39	6	32	4	107	90				
86920857	VJ DUNKAERGAARD HUZAR HUUS ET		2015 DNK	6.20	101	105	100	100	95	106	103	95	G ₇₉₅ -636 ₇₉	GZ ₉₂ -4.0 ₁₀₀	0.57 ₁₂₃	GZ ₉₃ -8.0 ₉₅	0.32 ₉₃	GZ ₁₃₃ -5.0 ₈₈	GZ ₉₈ -11.0 ₁₂₁	GZ ₁₀₇ 107 ₈₄	56	8	5	2	254	20	112			
97654214	VJ GAMMELAGER LUXPLUS MONSE ET		2023 DNK	8.91	101	105	100	99	96	103	101	103	-336 ₇	14.1 ₆	0.55 ₆	-0.4 ₆	0.22 ₆	-11.3 ₄	-3.8 ₁	94 ₂										
88350582	VJ GISLEV ET		2015 DNK	8.57	105	109	105	100	93	104	101	105	G ₇₉₉ -246 ₉₃	GZ ₉₉ 15.0 ₁₁₆	0.50 ₁₂₁	GZ ₉₉ 5.0 ₁₁₀	0.26 ₉₉	GZ ₁₂₇ -48.0 ₉₇	GZ ₉₃ 1.0 ₉₇	GZ ₉₄ 113 ₉₄	154	14	9	3	260	13	352			
93081784	VJ GI Kroggaard Sort Splash		2020 DNK	7.74	111	114	108	105	101	122	109	106	G ₇₉₉ -53 ₁₀₀	GZ ₉₉ 30.0 ₁₂₉	0.56 ₁₂₃	GZ ₉₉ 11.0 ₁₁₆	0.22 ₉₉	GZ ₁₂₃ -35.0 ₉₇	GZ ₈₄ 0.0 ₉₉	GZ ₉₁ 91 ₈₅	297	13	51	8	232	42				
88749155	VJ HAMLET ET		2017 DNK	9.42	105	106	103	94	106	101	99	94	G ₇₉₆ -573 ₈₂	GZ ₉₃ -9.0 ₉₅	0.40 ₉₃	GZ ₁₁₇ -14.0 ₈₈	0.16 ₉₅	GZ ₁₁₈ -14.0 ₁₀₇	GZ ₈₅ -19.0 ₁₃₆	GZ ₁₀₂ 102 ₈₆	70	6	23	4	197	38	102			
90991456	VJ HAUGSTEDGAARD CHOKO CHIEF		2019 DNK	9.63	95	99	92	91	91	111	96	97	G ₇₉₂ -817 ₇₃	GZ ₉₀ -2.0 ₁₀₁	0.82 ₉₀	GZ ₉₂ -15.0 ₈₇	0.33 ₉₂	GZ ₈₄ -1.0 ₉₄	GZ ₇₃ -7.3 ₁₁₃	GZ ₈₂ 82 ₇₂	48	4	4	2	248	24	104			
79092425	VJ HILARIO ET		2009 DNK	6.31	99	100	100	101	92	117	97	104	G ₇₉₉ 111 ₁₀₅	GZ ₉₉ 1.0 ₁₀₄	-0.08 ₉₈	GZ ₉₉ 7.0 ₁₁₂	0.04 ₉₉	GZ ₁₀₆ -9.0 ₁₀₂	GZ ₉₄ 1.0 ₉₇	GZ ₉₆ 97 ₉₆	580	29			264	14	1349			
84896547	VJ HITMAN ET		2015 DNK	6.14	95	100	95	93	92	104	93	90	G ₇₉₉ -1029 ₆₆	GZ ₉₉ -25.0 ₈₂	0.61 ₉₉	GZ ₁₂₅ -24.0 ₇₇	0.33 ₉₉	GZ ₁₃₄ 16.0 ₉₉	GZ ₇₇ -18.0 ₉₁	GZ ₁₂₄ 124 ₉₃	337	17	3	1	264	13	826			
90533274	VJ HOEMLUND GISLEV GIANT ET		2017 DNK	12.04	99	102	97	103	93	114	100	96	G ₇₉₇ -638 ₇₉	GZ ₉₅ -4.0 ₁₀₀	0.57 ₉₅	GZ ₉₆ -12.0 ₉₀	0.24 ₉₆	GZ ₁₂₅ -34.0 ₈₉	GZ ₇₈ 2.6 ₉₄	GZ ₁₀₉ 109 ₈₀	84	4	9	3	261	22	194			
97266035	VJ HUSTED SPLASH SULTAN ET		2022 DNK	12.82	114	121	114	99	108	108	93	118	G ₇₆₂ -99 ₉₈	GZ ₆₁ 35.0 ₁₃₃	0.69 ₆₁	GZ ₁₂₈ 16.0 ₆₂	0.34 ₁₂₂	GZ ₁₃₄ -26.0 ₆₂	GZ ₅₇ -7.0 ₁₁₃	GZ ₁₀₇ 107 ₅₇										
89573182	VJ KJOELBY GISLEV GUTZ ET		2017 DNK	8.07	100	102	97	97	99	100	96	102	-454 ₉₀	9.0 ₈₅	0.61 ₈₅	-7.0 ₈₈	0.20 ₈₈	M ₇₆ -32.2 ₁₂₅	M ₅₉ 5.0 ₉₀	M ₈₉ 89 ₄₇	75	7	6	1	254	21	145			
97265847	VJ MOEGELMOSE SPLASH SEDUM ET		2022 DNK	7.92	113	119	112	100	109	106	91	118	G ₇₆₁ -39 ₁₀₀	GZ ₆₁ 35.0 ₁₃₃	0.63 ₆₁	GZ ₁₂₆ 15.0 ₆₁	0.28 ₆₁	GZ ₁₂₉ -27.0 ₆₀	GZ ₅₆ -5.0 ₁₀₉	GZ ₁₀₀ 100 ₅₆										
92769108	VJ NR HAUGAARD HAYS HAUGA ET		2020 DNK	9.52	110	112	108	107	109	102	101	104	G ₇₇₆ -178 ₉₅	GZ ₇₂ 16.6 ₁₁₇	0.45 ₇₂	GZ ₇₃ 3.1 ₁₀₇	0.17 ₇₃	GZ ₇₅ -15.2 ₁₀₈	GZ ₇₁ -1.7 ₁₀₃	GZ ₁₁₁ 111 ₆₅	3	1	2	1	220	40				
91501478	VJ NR HAUGAARD HIRTS BERNAL-ET		2019 DNK	9.87	107	108	105	108	104	103	105	96	-415 ₉₆	2.0 ₉₄	0.44 ₉₄	-7.0 ₉₅	0.17 ₉₅	-32.0 ₈₈	M ₆₄ -2.3 ₁₀₄	M ₁₁₁ 111 ₆₃	208	10	36	6	253	24	362			
91501262	VJ NR HAUGGAARD NIBALI NIBIRU		2019 DNK	6.53	96	99	95	93	93	102	98	89	G ₇₉₇ -943 ₆₉	GZ ₉₅ -20.0 ₈₆	0.61 ₉₅	GZ ₉₇ -24.0 ₇₇	0.26 ₉₇	GZ ₁₂₇ -28.0 ₉₁	GZ ₈₃ -7.0 ₁₁₃	GZ ₁₁₆ 116 ₈₃	99	6	27	2	238	34	139			
92357458	VJ RAVINGGAARD SVITZER SVICK		2018 DNK	9.05	103	107	102	102	98	110	103	100	G ₇₇₄ -329 ₉₀	GZ ₇₁ 10.6 ₁₁₂	0.50 ₇₁	GZ ₇₂ -4.7 ₉₉	0.15 ₇₂	GZ ₇₅ -9.1 ₁₀₂	GZ ₇₀ -7.4 ₁₁₄	GZ ₁₀₅ 105 ₆₅	1	1			283					
87193819	WILSONVIEW IF MATT-ET		2012 USA	6.45	99	98	100	95	105	89	102	97	G ₇₉₈ -36 ₁₀₀	GZ ₉₇ -4.0 ₁₀₀	-0.04 ₉₉	GZ ₉₈ -4.0 ₉₉	-0.04 ₉₈	GZ ₉₄ 1.0 ₉₂	GZ ₉₀ 11.0 ₇₈	GZ ₁₂₁ 121 ₉₁	119	9	6	3	241	25	192			

Bull average (herd) :	8.45	104	104	103	100	102	103	101	101	-85	4.4	0.18	-0.7	0.06	-13.7	-2.6	104
Nr bulls (herd):	42																
Bull average (breed):	7.65	102	102	102	102	102	101	101	102	98	5.6	0.02	4.2	0.01	-0.5	0.0	103
Nr bulls (breed):	1248																

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 Average Breeding Values of the Bull's daughters in the Herd and in the Breed reflects the Genetic Level 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 Value- 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	SAINET
Breed Average :							103	107	107	103	105	97	101	103	101	101	102	102
Herd Average :							97	107	102	109	108	105	106	103	101	103	100	103
1	VJ ADELGAARD DOMINO	2024	- 2026	2024	- 2026	Bull EBVs :												
	DANKA ET	734	41	730	41	Herd Daugtr EBVs :												
	95634812	2	0	2	0	All Daughter EBVs :												
2	VJ HUSTED SPLASH	2025	- 2026	2025	- 2026	Bull EBVs :												
	SULTAN ET	162	19	154	19	Herd Daugtr EBVs :												
	97266035	0	0	0	0	All Daughter EBVs :												
3	DJ ZUMA - ET	2007	- 2024	2011	- 2024	Bull EBVs :												
		1935	18	59	3	Herd Daugtr EBVs :												
	70424387	1469	16	54	3	All Daughter EBVs :												
4	RIVER VALLEY CECE	2015	- 2025	2018	- 2025	Bull EBVs :												
	CHROME ET	1306	18	430	12	Herd Daugtr EBVs :												
	84676972	1013	14	398	9	All Daughter EBVs :												
5	CAL-MART MEDALIST	2014	- 2023	2015	- 2022	Bull EBVs :												
	PILGRIM ET	1319	17	221	11	Herd Daugtr EBVs :												
	79203451	883	14	198	11	All Daughter EBVs :												
6	VJ DROSTUPGAARD JOJO	2022	- 2026	2022	- 2026	Bull EBVs :												
	JABRA ET	376	14	373	14	Herd Daugtr EBVs :												
	94986353	39	2	39	2	All Daughter EBVs :												
7	VJ GAMMELAGER	2026	- 2026	2026	- 2026	Bull EBVs :												
	LUXPLUS MONSE ET	10	10	10	10	Herd Daugtr EBVs :												
	97654214	0	0	0	0	All Daughter EBVs :												

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 Average Breeding Values of the Bull's daughters in the Herd and in the Breed reflects the Genetic Level 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 Value- 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	SAINET
Breed Average :							103	107	107	103	105	97	101	103	101	101	102	102
Herd Average :							97	107	102	109	108	105	106	103	101	103	100	103
8	VJ MOEGELMOSE	2025	- 2026	2025	- 2026	Bull EBVs :												
	SPLASH SEDUM ET	15	9	11	9	Herd Daugtr EBVs :												
	97265847	0	0	0	0	All Daughter EBVs :												
9	CAL-MART WOODSTOCK	2022	- 2026	2023	- 2026	Bull EBVs :												
	JAMMER ET	763	8	667	8	Herd Daugtr EBVs :												
	94256815	56	0	53	0	All Daughter EBVs :												
10	STEINHAUERS SAMSON	2014	- 2025	2016	- 2025	Bull EBVs :												
	LEMONHEAD	941	8	280	8	Herd Daugtr EBVs :												
	81439291	735	3	215	3	All Daughter EBVs :												
11	VJ NR HAUGAARD HIRTS	2021	- 2025	2021	- 2025	Bull EBVs :												
	BERNAL-ET	233	7	173	4	Herd Daugtr EBVs :												
	91501478	208	4	155	4	All Daughter EBVs :												
12	VJ GISLEV ET	2017	- 2025	2020	- 2025	Bull EBVs :												
		294	7	102	7	Herd Daugtr EBVs :												
	88350582	154	1	93	1	All Daughter EBVs :												
13	DJ HOLMER -ET	2012	- 2018	2013	- 2015	Bull EBVs :												
		208	7	5	1	Herd Daugtr EBVs :												
	75126037	161	6	5	1	All Daughter EBVs :												
14	VJ HITMAN ET	2017	- 2022	2018	- 2021	Bull EBVs :												
		376	6	111	5	Herd Daugtr EBVs :												
	84896547	337	6	105	5	All Daughter EBVs :												

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 Average Breeding Values of the Bull's daughters in the Herd and in the Breed reflects the Genetic Level 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 Value- 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	SAINET
Breed Average :						103	107	107	103	105	97	101	103	101	101	102	102
Herd Average :						97	107	102	109	108	105	106	103	101	103	100	103
15	VJ HAMLET ET	2019	- 2024	2020	- 2024	Bull EBVs :											
	88749155	147	5	102	5	82	95	88	117	118	107	136	102	106	101	94	105
	DNK	70	2	57	2	Herd Daugtr EBVs :											
16	SCHULTZ RESCUE HEADLINE-ET	2010	- 2018	2010	- 2017	Bull EBVs :											
	68718972	1254	5	8	1	124	91	108	71	72	104	121	126	104	104	97	106
	USA	1027	4	8	1	Herd Daugtr EBVs :											
17	VJ KJOELBY GISLEV GUTZ ET	2019	- 2024	2020	- 2024	Bull EBVs :											
	89573182	135	5	63	5	86	111	96	125	121	125	90	89	99	100	102	100
	DNK	75	5	45	5	Herd Daugtr EBVs :											
18	VJ HILARIO ET	2010	- 2025	2016	- 2025	Bull EBVs :											
	79092425	734	5	82	1	105	104	112	98	106	102	97	97	92	117	104	99
	DNK	580	4	73	1	Herd Daugtr EBVs :											
19	BW ACADEMY - ET	2010	- 2024	2018	- 2024	Bull EBVs :											
	73102261	196	5	3	2	114	80	90	71	63	87	114	123	110	103	88	105
	USA	144	5	2	2	Herd Daugtr EBVs :											
20	DUTCH HOLLOW OLIVER P ET	2013	- 2025	2017	- 2025	Bull EBVs :											
	83785006	398	5	99	4	119	118	111	94	82	102	70	95	112	95	105	102
	USA	290	5	59	4	Herd Daugtr EBVs :											
21	CAL-MART SPARKY HONOK ET	2016	- 2023	2016	- 2020	Bull EBVs :											
	81548760	90	5	13	3	100	89	94	90	90	102	111	116	101	98	96	100
	USA	38	4	5	3	Herd Daugtr EBVs :											
						All Daughter EBVs :											

Cows

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Above breed average

Top 10% of the breed

Bottom 10% of the breed

G = Genomically enhanced EBV

Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree					
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B Ind	Prot B Ind	Prot% B Ind	SCS B Ind	Calf Int B Ind	HerdLif B e	Tests/lact. 1 2 3	Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear								
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																		
												Year of Birth : 2013																									
1324 78229408		HAYSTACK ZEN 6	8.82	100	104	99	96	97	110	99	100	-385 42	4.2 88	0.43 38	-6.4 118	0.15 41	-2.2 97	-8.2 115	102 32	8 5			7	514	7492	401	5.4	286	3.8	DJ ZUMA - ET NEU1105	2011						
												Year of Birth : 2014																									
1410 79794665		HAYSTACK HOLM 2	6.80	96	98	93	102	94	100	97	96	-670 54	0.2 78	0.66 47	-17.4 127	0.17 53	-8.9 84	3.8 119	96 26	7			7	483	7058	383	5.4	260	3.7	DJ HOLMER -ET NEU080020	2008						
1418 81400244		HAYSTACK HEK 1	7.01	96	97	94	105	93	112	101	96	-356 49	-1.8 89	0.29 39	-10.3 112	0.06 47	7.4 108	5.2 25	101 86	6			5	656	8332	416	5.0	307	3.7	FORTUNATA HULK HERKIE - ET NEU1113	2011						
												Year of Birth : 2015																									
1510 81616757		HAYSTACK ZEN 17	5.88	98	95	97	96	93	96	97	94	-144 44	-12.4 96	-0.08 38	-14.5 98	-0.15 42	-7.2 88	-10.1 42	104 33	5			8	395	6839	348	5.1	256	3.7	DJ ZUMA - ET NEU1311	2013						
1536 82973843		HAYSTACK CHILI CADDY 1	7.39	99	100	98	100	100	109	100	97	-219 42	-3.1 94	0.14 41	-6.1 106	0.04 41	1.8 97	-4.5 108	97 33				6	472	7088	400	5.6	286	4.0	ROWLEYS 11 VISIONARY CHILI-ET 833	2008						
												Year of Birth : 2016																									
1617 84087808		HAYSTACK LARIO 3	5.28	101	103	102	102	93	111	99	104	61 52	6.7 104	0.05 44	3.9 108	0.03 46	-4.9 105	-4.4 34	102 98	4			6	451	8235	397	4.8	298	3.6	VJ HILARIO ET NEU1002	2010						
1643 84271881		HAYSTACK PUTT 4	6.85	104	104	104	105	100	103	102	99	0 55	0.3 101	0.00 47	0.6 101	0.01 49	-16.7 105	1.9 49	118 103	4			5	508	8240	377	4.6	284	3.5	CAL-MART MEDALIST PILGRIM ET 1411	2014						
1651 84896638		HAYSTACK PUTT 7	5.30	104	106	105	101	104	100	97	102	-57 53	-0.7 99	0.03 49	1.3 102	0.06 50	4.9 105	-6.8 50	121 108	5 6			6	443	7497	367	4.9	282	3.8	CAL-MART MEDALIST PILGRIM ET NEU1317	2013						
												Year of Birth : 2017																									
1704 85000271		HAYSTACK LUPIN 6	4.58	103	105	102	100	101	97	101	98	-423 56	2.4 87	0.44 48	-9.0 118	0.13 55	-11.3 115	-7.9 40	102 104	5 6 6			6	411	7448	377	5.1	285	3.8	STEINHAUERS SAMSON LEMONHEAD NEU1428	2014						
1708 85000313		HAYSTACK NOOK 3	3.03	95	93	94	91	94	101	99	92	-278 31	-15.1 92	-0.01 29	-14.3 100	-0.06 29	-6.2 97	-3.4 21	101 99	5			6	426	6605	321	4.9	236	3.6	CAL-MART SPARKY HONOK ET NEU0738	2007						
1726 85547115		HAYSTACK NOOK 4	4.07	94	93	95	99	92	88	87	102	-35 48	-7.6 100	-0.10 40	-10.2 97	-0.15 42	6.3 92	-3.6 88	110 21	3 6			6	347	7189	360	5.0	259	3.6	CAL-MART SPARKY HONOK ET NEU1516	2015						
1741 86067915		HAYSTACK PUTT 22	7.19	106	111	109	97	102	106	102	101	-151 55	4.0 96	0.19 50	4.2 108	0.17 52	-11.1 109	-10.5 52	128 119	3 6			6	430	7140	376	5.3	272	3.8	CAL-MART MEDALIST PILGRIM ET 1312	2013						
1754 86137916		HAYSTACK HUSK 6	6.09	102	98	103	97	103	103	98	95	136 54	-15.7 106	-0.38 47	-7.1 86	-0.20 49	-10.2 96	-4.6 49	115 84	3 5			5	442	7082	343	4.9	257	3.6	SCHULTZ RESCUE HEADLINE-ET NEU1301	2013						
												Year of Birth : 2018																									

Cows

Animals sorted on farmersnumber within birth year

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Above breed average

Top 10% of the breed

Bottom 10% of the breed

G = Genomically enhanced EBV

Cow			Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)										Average Production Values						Pedigree		
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B Ind	Prot B Ind	Prot% B Ind	SCS B Ind	Calf Int B Ind	HerdLif B e	Tests/lact. 1 2 3	Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103										
1808 87202990		HAYSTACK CADDY 17	7.57	98	99	100	90	94	103	99	103	125 55 106	5.0 48 107	-0.04 48	3.4 99 50 108	-0.03 50 100	1.1 36	-0.3 92 30	103 100 32	5 6 4	4	560	7364	386	5.2	291	4.0	ROWLEYS 11 VISIONARY CHILI-ET NEU0824	2008
1811 87203014		HAYSTACK PUTT 29	7.65	101	102	103	103	98	95	98	103	259 55 110	0.1 49 103	-0.23 49	7.3 92 50 112	-0.05 50 98	5.5 38	-2.7 88 29	114 105 32	3 6 5	4	476	7593	364	4.8	272	3.6	CAL-MART MEDALIST PILGRIM ET 1409	2014
1813 87213351		HAYSTACK ASH 3	5.17	99	88	97	98	109	103	99	82	19 55 102	-40.9 52 68	-0.69 52	-28.0 73 53 72	-0.47 53 58	-0.6 38	-7.4 94 25	117 114 29	5 5 4	5	456	7377	312	4.2	231	3.1	BW ACADEMY - ET 833	2008
1825 87790440		HAYSTACK HYKA 10	5.50	100	104	101	99	94	104	100	95	-463 54 85	-9.2 48 95	0.27 48 111	-9.5 50 93	0.15 50 117	7.0 37	-18.7 86 27	112 136 30	5 4	5	370	7138	373	5.2	285	4.0	VJ HITMAN ET 1206	2012
1830 87790457		HAYSTACK ASH 6	5.51	106	102	107	107	105	101	104	100	519 56 119	-1.4 50 102	-0.45 50	8.3 83 51 113	-0.18 51 86	-2.2 36	0.4 95 24	110 98 27	4 5 4	4	446	8324	385	4.6	305	3.7	BW ACADEMY - ET 1627	2016
1847 88385885		HAYSTACK VIOLA 4	5.51	98	95	98	101	101	107	102	96	174 55 107	-3.1 49 100	-0.21 49	-6.4 92 51 97	-0.21 51 83	-3.8 38	10.6 97 33	107 79 34	3 5 4	3	680	7024	352	5.0	249	3.6	ALL LYNN'S LOUIE VALENTINO-ET NEU1106	2011
				Year of Birth : 2019																									
1914 88682018		HAYSTACK HYKA 14	7.95	96	100	94	103	98	102	95	90	-1006 57 67	-21.1 48 85	0.64 48	-25.2 54 76	0.28 54 129	15.0 39	-10.8 78 27	117 120 30	5	3	488	6338	325	5.1	242	3.8	VJ HITMAN ET 0924	2009
1919 88682059		HAYSTACK HYKA 15	6.16	102	108	104	92	96	112	101	98	-450 54 86	-2.9 49 101	0.37 49	-4.9 115	0.23 50 98	10.6 50 124	-21.3 83 27	125 140 31	6 5	5	409	7607	423	5.6	315	4.1	VJ HITMAN ET 1212	2012
1921 88998786		HAYSTACK OVI 12	5.71	98	98	97	100	100	106	100	102	16 53 102	9.3 44 111	0.13 44	-0.8 106	-0.02 51 103	-5.5 51 101	13.4 35 99	98 22 73	5	3	576	7315	358	4.9	270	3.7	DUTCH HOLLOW OLIVER P ET 1418	2014
1925 88998810		HAYSTACK OVI 16	7.69	99	92	98	98	105	98	96	99	478 52 118	-5.0 43 99	-0.47 43	-4.2 82	-0.35 50 99	-5.9 50 70	8.3 35 99	94 23 83	6 5 4	4	492	7579	330	4.4	254	3.4	DUTCH HOLLOW OLIVER P ET NEU1732	2017
1932 89002240		HAYSTACK OVI 22	8.34	97	96	96	98	98	105	100	100	67 54 104	5.3 48 108	0.02 48	-4.0 102 49 99	-0.11 49	-4.3 92 37	8.1 97 27	101 83 30	6 4	4	400	7828	368	4.7	273	3.5	DUTCH HOLLOW OLIVER P ET 833	2008
1938 89643100		HAYSTACK MIST 4	7.17	100	103	100	94	101	101	99	104	-101 52 98	11.1 44 113	0.27 44	1.8 111	0.09 50 106	10.1 50 111	-3.2 35 83	97 23 105	6 4 4	4	383	7180	371	5.2	275	3.8	BLUE MIST MADRID ET NEU1748	2017
1942 89643134		HAYSTACK ROMA 4	5.82	102	94	102	91	100	99	99	97	518 58 119	-8.6 50 96	-0.56 50	-3.7 79	-0.36 55 100	-23.2 55 69	-0.4 41 116	101 32 100	6 4 4	4	392	7292	329	4.5	250	3.4	RIVER VALLEY CECE CHROME ET 1426	2014
1944 89653497		HAYSTACK CILA 8	5.73	100	101	101	107	95	102	101	99	35 53 103	-2.7 46 101	-0.08 46	1.8 98 51	0.00 106	-7.3 51 103	-1.1 38 100	114 33 101	5 5 5	4	380	7208	356	4.9	282	3.9	GALAXIES CELEBRITY - ET 1322	2013
1946 89653505		HAYSTACK ROMA 6	4.83	106	103	106	98	109	101	95	107	428 53 116	11.4 47 113	-0.19 47	6.2 93 49	-0.16 111	-9.8 49 88	2.1 36 103	102 28 95	4 5 4	4	442	7162	366	5.1	259	3.6	RIVER VALLEY CECE CHROME ET 1517	2015
1948 89643175		HAYSTACK HULA 1	7.15	102	107	102	104	99	105	104	96	-513 54 84	-0.8 45 102	0.47 45	-6.4 119	0.24 50 97	-4.5 50 125	-7.1 32 98	113 20 113	6 4 5	4	384	6369	366	5.8	267	4.2	VJ DUNKAERGAARD HUZZAR HUUS ET 1643	2016
1949 89898142		HAYSTACK HYKA 17	6.07	101	104	101	100	95	103	98	98	-488 53 85	-9.1 48 95	0.30 48	-4.8 113	0.25 51 98	-13.9 51 126	-7.3 37 107	114 26 113	5 5	4	375	6329	337	5.3	274	4.3	VJ HITMAN ET NEU1725	2017
1951 89643191		HAYSTACK ROMA 8	4.59	100	98	100	105	101	100	99	101	195 51 108	1.0 43 104	-0.16 43	1.7 94 49	-0.10 106	2.4 49 93	6.7 34 91	104 27 86	6 4 4	3	562	6673	345	5.2	258	3.9	RIVER VALLEY CECE CHROME ET 1526	2015
1957 89643258		HAYSTACK ROMA 11	8.47	103	104	103	101	102	103	100	105	213 53 109	10.7 48 112	-0.02 48	7.4 100	-0.02 51 112	2.1 51 101	1.0 38 91	101 30 97	5 4	4	422	7833	423	5.4	317	4.1	RIVER VALLEY CECE CHROME ET NEU1759	2017

Cows

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Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree					
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B Ind	Prot B Ind	Prot% B Ind	SCS B Ind	Calf Int B Ind	HerdLif B e	Tests/lact. 1 2 3	Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear								
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																		
												Year of Birth : 2019																									
1961 90040791		HAYSTACK ROMA 14	7.47	105	109	106	93	103	95	99	112	154 51	26.3 107	0.28 44	16.2 112	0.16 47	-12.7 118	0.9 36	95 106	97 29	4 4	4	388	8051	415	5.2	316	3.9	RIVER VALLEY CECE CHROME ET NEU1638	2016							
												Year of Birth : 2020																									
2010 90633280		HAYSTACK NOOK 44	6.29	99	89	98	96	104	101	97	87	201 52	-35.8 108	-0.74 44	-18.7 71	-0.42 47	-2.8 63	-8.9 96	110 16	5 4	6	3	416	7347	317	4.3	240	3.3	CAL-MART SPARKY HONOK ET 1813	2018							
2017 90633488		HAYSTACK XF 1 ROMA 51	7.70	101	99	102	109	103	106	103	99	411 53	-6.3 116	-0.45 43	7.7 83	-0.13 47	16.0 90	-0.1 30	102 77	4 5	4	3	414	7224	357	4.9	265	3.7	FARIA BROTHERS CAMPEONE ET 1409	2014							
2018 90633496		HAYSTACK SONY 52	5.34	106	105	107	93	102	103	101	102	183 56	8.9 108	-0.02 48	1.1 100	-0.10 53	-17.0 93	-4.9 38	121 25	6 4	4	3	498	8055	401	5.0	313	3.9	DEERVIEW VALSON - ET 1319	2013							
2027 91444687		HAYSTACK PUTT 61	6.90	104	101	105	99	102	101	97	103	333 53	-3.3 113	-0.33 45	6.1 88	-0.11 51	-11.9 92	-1.9 38	102 105	5 4	8	3	434	6632	313	4.7	247	3.7	CAL-MART MEDALIST PILGRIM ET 1504	2015							
2028 91444695		HAYSTACK OVI 62	6.57	103	106	102	107	107	102	100	106	-55 54	16.1 100	0.30 46	5.6 113	0.13 51	-1.2 110	7.4 51	104 115	6 4	5	3	418	6387	359	5.6	267	4.2	DUTCH HOLLOW OLIVER P ET 1314	2013							
2042 91438283		HAYSTACK PUTT 76	7.10	102	98	104	104	102	102	101	101	536 56	-1.7 120	-0.47 51	5.1 82	-0.24 52	-1.9 110	5.4 80	116 38	5 4	7	3	397	8043	343	4.3	276	3.4	CAL-MART MEDALIST PILGRIM ET 1847	2018							
2048 91443861		HAYSTACK VIOLA 82	4.52	101	96	100	101	102	105	102	97	286 54	-0.9 111	-0.26 47	-3.5 90	-0.23 49	-14.3 81	10.0 100	102 80	4 5	5	3	493	6520	329	5.1	239	3.7	ALL LYNNS LOUIE VALENTINO-ET 1304	2013							
2051 91443879		HAYSTACK PUTT 85	7.78	103	103	103	102	107	102	100	100	51 53	-1.5 103	-0.08 46	1.0 98	-0.02 49	-1.0 105	-2.0 49	108 101	5 4		3	413	7478	387	5.2	283	3.8	CAL-MART MEDALIST PILGRIM ET 1536	2015							
2055 91969808		HAYSTACK ROMA 89	7.68	103	102	104	101	98	101	101	107	517 52	16.1 119	-0.18 47	13.5 94	-0.10 48	-6.7 93	5.6 36	101 100	4 5	5	3	495	7159	338	4.7	260	3.6	RIVER VALLEY CECE CHROME ET 1407	2014							
2056 91969816		HAYSTACK AMY 90	8.41	104	110	104	92	101	112	103	94	-705 54	-4.7 77	0.61 43	-11.3 125	0.31 50	3.6 91	-24.6 50	117 132	5		3	379	6370	347	5.5	263	4.1	VJ HAMLET ET 1919	2019							
												Year of Birth : 2021																									
2106 91968255		HAYSTACK AMY 96	8.75	104	106	101	103	104	105	100	97	-507 54	-1.0 84	0.47 44	-8.7 119	0.20 51	-9.8 121	-6.9 32	101 103	5 5	5	3	448	6666	356	5.3	271	4.1	VJ HAMLET ET 1410	2014							
2107 91969824		HAYSTACK HYKA 97	9.63	102	114	102	100	101	97	97	102	-1025 56	9.4 66	1.26 52	-7.5 151	0.65 53	-0.4 95	-12.3 164	122 37	4 5	6	3	398	6015	367	6.1	277	4.6	VJ HITMAN ET 1312	2013							
2109 91968271		HAYSTACK ROMA 99	6.70	102	99	102	105	107	85	94	103	307 56	-2.9 112	-0.31 52	1.8 88	-0.16 53	-0.8 39	2.6 94	107 31	4 5	6	3	396	6777	344	5.1	262	3.9	RIVER VALLEY CECE CHROME ET 1755	2017							
2112 91963850		HAYSTACK GLOSS 102	7.76	102	101	101	98	97	104	98	103	122 52	8.1 106	0.02 47	-0.4 102	-0.08 48	-22.4 103	1.1 48	98 95	4 5	6	3	366	6813	336	4.9	243	3.6	VJ KJOELBY GISLEV GUTZ ET 1531	2015							
2123 91975722		HAYSTACK DASH 111	6.51	105	110	105	100	102	95	98	110	-21 54	24.8 101	0.42 44	8.6 117	0.15 50	-11.8 114	-4.9 50	95 117	4		1	0	7177	373	5.2	276	3.9	VJ DANDI ET 1651	2016							

Cows

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Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree		
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B Ind	Prot B Ind	Prot% B Ind	SCS B Ind	Calf Int B Ind	HerdLif B e	Tests/lact. 1 2 3	Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear					
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103															
												Year of Birth : 2021																						
2124 91963900		HAYSTACK GLOSS 112	6.14	105	106	104	104	102	107	104	106	148 53	20.1 107	0.19 49	10.7 120	0.08 49	-19.8 108	5.6 50	89 110	33 113	19 88	20	5	5	3	473	7246	378	5.2	286	4.0	VJ KJOELBY GISLEV GUTZ ET 1627	2016	
2129 92563964		HAYSTACK GLOSS 117	8.80	97	96	94	98	95	108	100	94	-425 54	-4.9 87	0.31 43	-14.3 99	0.04 43	-19.2 113	4.5 50	92 106	37 112	16 91	18	5	7	2	625	6214	317	5.1	224	3.6	VJ KJOELBY GISLEV GUTZ ET 1418	2014	
2130 92563972		HAYSTACK VINKA 118	5.35	100	96	100	103	95	105	103	93	120 50	-9.1 106	-0.25 35	-10.5 95	-0.24 35	-1.4 91	-7.0 44	106 92	33 95	10 113	11	4	7	3	407	7609	381	5.0	263	3.5	VJ RAVINGGAARD SVITZER SVICK 1832	2018	
2131 92563980		HAYSTACK DASH 119	8.20	102	107	102	88	96	94	102	102	-405 53	12.5 87	0.59 43	-2.2 114	0.24 43	-21.1 124	-10.2 49	100 101	37 114	27 119	31	4		2	636	6718	363	5.4	278	4.1	VJ DANDI ET 1741	2017	
2134 92564004		HAYSTACK GLOSS 122	6.92	100	105	98	99	94	102	99	99	-644 52	3.0 79	0.68 47	-8.9 106	0.30 47	-15.0 128	-9.7 48	97 94	5	4	5	3	376	6546	377	5.8	269	4.1	VJ KJOELBY GISLEV GUTZ ET 1825	2018			
2137 92564020		HAYSTACK GLOSS 125	7.70	95	98	92	97	96	93	97	92	-963 53	-16.7 68	0.68 43	-20.0 89	0.35 43	-9.6 128	-6.5 48	88 81	4	3	3	323	4754	254	5.3	181	3.8	VJ KJOELBY GISLEV GUTZ ET 1803	2018				
2139 92564046		HAYSTACK SOON 127	7.52	103	105	101	102	101	108	103	101	-233 20	13.5 93	0.44 19	-0.9 115	0.14 19	-11.6 118	0.2 20	94 103	4	7	2	408	6460	364	5.6	276	4.3	VJ BYBMOSE SAMSON SORT ET 1322	2013				
2153 93089621		HAYSTACK NESS 141	5.08	96	96	95	93	95	106	101	89	-610 30	-17.5 80	0.27 28	-19.2 88	0.09 28	-16.9 11	-2.0 29	111 111	5	8	2	575	5853	321	5.5	244	4.2	VJ NR HAUGGAARD NIBALI NIBIRU 1708	2017				
2160 93102317		HAYSTACK NESS 148	8.00	100	98	100	91	90	102	100	94	-96 52	-11.6 98	-0.11 42	-9.3 93	-0.09 42	-21.1 96	-11.2 49	111 93	5	7	2	399	7635	346	4.5	271	3.6	VJ NR HAUGGAARD NIBALI NIBIRU 1510	2015				
2163 93430825		HAYSTACK NESS 151	8.20	99	103	97	95	95	97	98	95	-787 54	-3.0 74	0.73 44	-17.7 101	0.25 44	-21.0 130	-8.7 50	109 84	4	7	2	356	6128	372	6.1	255	4.2	VJ NR HAUGGAARD NIBALI NIBIRU 1511	2015				
												Year of Birth : 2022																						
2201 93430841		HAYSTACK CHARM 155	6.63	97	100	95	96	94	111	100	96	-518 31	-2.4 84	0.45 30	-10.5 101	0.17 30	0.2 119	-6.1 30	89 92	3		3	2	439	5152	287	5.6	229	4.4	VJ HAUGSTEDGAARD CHOKO CHIEF 1536	2015			
2211 93430924		HAYSTACK PUTT 165	7.22	101	101	102	102	100	98	95	102	101 38	-4.5 105	-0.17 36	2.3 99	-0.03 36	-0.1 94	-3.8 37	108 106	4	5	2	443	7312	368	5.0	265	3.6	CAL-MART MEDALIST PILGRIM ET 1414	2014				
2214 93439511		HAYSTACK OBAN 168	5.41	103	99	103	104	102	104	102	93	17 51	-14.4 102	-0.26 46	-8.3 91	-0.15 46	-15.4 90	-5.8 48	110 88	5	4	2	379	6044	293	4.9	225	3.7	VJ NR HAUGAARD HIRTS BERNAL-ET 2010	2020				
2222 93765527		HAYSTACK PUTT 176	6.54	101	101	100	100	102	106	99	97	-219 53	-4.3 94	0.12 49	-9.3 99	-0.01 49	-4.5 106	-4.3 50	113 93	6	5	2	339	5760	322	5.6	221	3.8	CAL-MART MEDALIST PILGRIM ET 833	2008				
2223 93765535		HAYSTACK PUTT 177	6.86	102	101	103	108	101	105	101	103	419 52	3.9 116	-0.29 44	9.1 106	-0.11 44	-4.6 89	7.5 49	110 114	5		1	0	6966	346	5.0	262	3.8	CAL-MART MEDALIST PILGRIM ET 1932	2019				
2238 94242161		HAYSTACK OBAN 192	5.18	102	98	101	107	98	105	107	89	-109 57	-13.1 98	-0.13 47	-13.4 92	-0.15 47	-15.7 96	-4.3 54	109 89	6	4	1	0	5685	280	4.9	198	3.5	VJ NR HAUGAARD HIRTS BERNAL-ET 1832	2018				
2239 94242369		HAYSTACK OBAN 193	7.19	105	101	103	100	103	103	102	96	52 38	-3.4 103	-0.11 36	-5.4 100	-0.12 36	-27.7 96	-0.1 38	106 98	7		1	0	5966	312	5.2	235	3.9	VJ NR HAUGAARD HIRTS BERNAL-ET 1942	2019				
2240 94242377		HAYSTACK OBAN 194	6.16	103	98	102	98	107	103	99	91	-133 55	-18.1 97	-0.19 46	-16.3 88	-0.19 46	-23.6 93	-5.1 52	115 86	6	4	2	354	6470	306	4.7	220	3.4	VJ NR HAUGAARD HIRTS BERNAL-ET 1813	2018				

Cows

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Above breed average

Top 10% of the breed

Bottom 10% of the breed

G = Genomically enhanced EBV

Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree							
FarmNr Regno	Parent Verification	Name	% In- brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk		Bfat		Bfat%		Prot		Prot%		SCS		Calf Int		HerdLif		Tests/lact.			Nr Lac	ICP	Kg Milk	Kg Bfat	% Bfat	Kg Prot	% Prot	Sire Dam	Dam Byear
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103																				
												Year of Birth : 2022																											
2256 95003604		HAYSTACK PUTT 210	7.18	105	109	107	99	103	102	102	101	-128 55	3.5 97	0.16 46	5.3 106	0.17 46	6.0 107	-12.2 52	117 110	6	1	0	5999	291	4.9	228	3.8	CAL-MART MEDALIST PILGRIM ET 2056	2020										
2263 95012183		HAYSTACK JOJO 217	7.80	104	104	103	102	105	106	104	97	-126 30	-0.7 97	0.09 26	-2.5 102	0.04 26	-15.7 104	-4.8 28	98 101	6	1	0	4953	274	5.5	208	4.2	VJ DROSTUPGAARD JOJO JABRA ET 1536	2015										
												Year of Birth : 2023																											
2303 96684493		HAYSTACK JOJO 220	10.24	104	105	103	100	100	100	102	100	-154 52	6.1 96	0.24 42	-2.4 108	0.06 42	-24.8 110	-4.7 49	102 101	7	1	0	6140	329	5.4	248	4.0	VJ DROSTUPGAARD JOJO JABRA ET 1322	2013										
2312 95003745		HAYSTACK LUPIN 229	4.69	102	106	102	96	98	100	101	100	-347 54	8.5 89	0.46 46	-3.6 119	0.17 51	-5.6 100	-10.1 38	103 99	6	1	0	4900	274	5.6	200	4.1	STEINHAUERS SAMSON LEMONHEAD 1324	2013										
2326 95003752		HAYSTACK LUPIN 230	4.65	101	97	100	96	101	93	98	95	8 55	-16.1 102	-0.27 48	-6.0 89	-0.10 90	-6.7 53	-10.0 97	100 31	7	1	0	5357	238	4.4	196	3.7	STEINHAUERS SAMSON LEMONHEAD 1414	2014										
2330 96235494		HAYSTACK SILO 247	5.71	101	102	100	98	104	95	100	96	-398 52	-7.1 88	0.24 38	-6.9 97	0.15 38	-2.1 110	-5.2 44	102 96	1	1	0	5679	277	4.9	247	4.4	PRIMUS DASHIELL STURGIS-ET 2137	2021										
2333 96235536		HAYSTACK SILO 250	7.57	100	102	100	95	103	98	99	97	-458 52	-4.8 86	0.34 39	-9.3 99	0.15 39	-0.2 114	-4.6 44	112 93	5	1	0	5345	275	5.2	227	4.2	PRIMUS DASHIELL STURGIS-ET 1403	2014										
2334 96236286		HAYSTACK CORA 251	8.16	103	101	102	102	104	104	102	99	187 20	3.3 108	-0.12 19	-0.4 106	-0.12 96	-14.5 19	0.7 103	101 12	6	1	0	5211	259	5.0	190	3.7	JX PRIMUS CLOSER CORDOBA {5} ET 1932	2019										
2343 96235478		HAYSTACK SILO 243	6.44	102	102	102	102	102	103	104	97	19 54	-1.7 102	-0.05 44	-2.9 102	-0.06 44	8.9 99	-5.5 51	111 101	6	1	0	5758	267	4.6	226	3.9	PRIMUS DASHIELL STURGIS-ET 2130	2021										
2352 96235759		HAYSTACK LIVY 269	7.00	101	101	101	105	97	111	102	97	-51 35	-3.0 100	-0.01 33	-3.2 100	-0.02 34	-17.9 100	4.0 34	112 101	1	1	0	7230	329	4.6	295	4.1	VJ HOEMLUND GISLEV GIANT ET 2042	2020										
2356 96235742		HAYSTACK LIVY 273	5.82	100	98	99	104	94	111	104	92	-87 37	-11.0 98	-0.11 33	-10.3 94	-0.12 33	-16.4 96	-2.7 36	108 91	5	1	0	0	0	0.0	0	0.0	VJ HOEMLUND GISLEV GIANT ET 1832	2018										
2357 96235650		HAYSTACK OLGA 274	5.72	106	108	104	106	107	101	101	105	-24 24	17.3 101	0.30 20	4.2 118	0.08 20	-10.0 113	2.0 23	99 109	1	1	0	0	0	0.0	0	0.0	VJ NR HAUGAARD HAYS HAUGA ET 1958	2019										
2359 96235841		HAYSTACK LUPIN 276	4.79	102	104	101	96	100	93	101	98	-391 38	0.8 88	0.37 35	-7.7 104	0.13 35	-16.1 115	-9.6 37	106 95	1	1	0	0	0	0.0	0	0.0	STEINHAUERS SAMSON LEMONHEAD 2163	2021										
2366 97153308		HAYSTACK LIVY 283	9.14	103	106	103	100	100	108	101	101	-232 34	5.9 93	0.31 33	-0.7 108	0.14 33	-23.3 116	-1.5 30	105 116	1	1	0	3625	212	5.9	162	4.5	VJ GISLEV ET 1536	2015										
2370 97152490		HAYSTACK ROMA 287	8.17	100	97	100	99	101	93	93	104	M 332 37	M 0.6 113	M -0.27 35	M 2.3 104	M -0.17 35	M -2.9 30	M 2.6 96	M 101 28	1	1	0	0	0	0.0	0	0.0	RIVER VALLEY CECE CHROME ET 1726	2017										
												Year of Birth : 2024																											
2402 97152508		HAYSTACK ROMA 289	6.76	99	101	99	96	102	91	96	102	-167 38	1.1 96	0.16 36	-0.5 104	0.10 36	0.0 103	-0.4 36	101 112	1	1	0	5998	316	5.3	242	4.0	RIVER VALLEY CECE CHROME ET 1803	2018										

Cows

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Above breed average

Top 10% of the breed

Bottom 10% of the breed

G = Genomically enhanced EBV

Cow				Selection Indices								Breeding Values (EBV), Reliabilities (B) and Indices (Ind)													Average Production Values							Pedigree		
FarmNr	Parent	Name	% In-brd*	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk	Bfat	Bfat%	Prot	Prot%	SCS	Calf Int	HerdLif	Tests/lact.	Nr	Kg	Kg	%	Kg	%	Sire	Dam						
Regno	Verification											B	Ind	B	Ind	B	Ind	B	Ind	B	1	2	3	Lac	ICP	Milk	Bfat	Bfat	Prot	Prot	Dam	Byear		
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103															
				Year of Birth : 2024																														
2406	97279947	HAYSTACK AMY 293	5.32	103	101	101	98	104	100	102	95	-144 35 96	-5.1 30 99	0.04 30 102	-8.7 33 94	-0.05 33 98	-13.9 25 107	-4.6 17 17	102 108 18				1	0	5574	274	4.9	229	4.1	VJ HAMLET ET 2048		2020		
2410	97279970	HAYSTACK MAXY 297	7.45	104	103	102	97	103	99	100	98	-226 33 94	-0.6 30 103	0.19 30 108	-7.1 30 96	0.03 30 105	-17.9 23 111	-9.1 13 117	100 15				1	0	5032	272	5.4	198	3.9	VJ HAMLET ET 2112		2021		
2411	97279988	HAYSTACK ROMA 298	7.07	104	100	105	101	104	100	100	102	484 49 118	0.1 41 103	-0.40 41 85	6.7 47 111	-0.19 47 85	-12.4 36 105	1.4 27 96	101 28	3			1	0	6860	300	4.4	250	3.6	RIVER VALLEY CECE CHROME ET 2214		2022		
2415	97280002	HAYSTACK MAXY 302	6.03	100	104	100	98	103	93	99	97	-647 50 79	-1.7 39 102	0.59 39 124	-11.1 46 91	0.26 46 127	-2.2 32 95	-0.8 20 101	121 22	2			1	0	5173	261	5.0	201	3.9	WILSONVIEW IF MATT-ET 2107		2021		
2416	98261274	HAYSTACK AMY 303	5.98	105	107	104	94	104	97	100	102	-210 35 94	8.5 30 110	0.33 30 114	1.1 33 105	0.16 33 118	-13.1 25 106	-9.1 16 117	99 18				1	0	6076	309	5.1	248	4.1	VJ HAMLET ET 1961		2019		
2430	97310601	HAYSTACK ROMA 316	6.09	98	96	97	96	103	98	95	99	-68 52 99	-10.2 44 94	-0.12 44 96	-5.1 50 98	-0.04 50 99	-2.3 38 95	0.4 30 99	93 31	3			1	0	4238	213	5.0	167	4.0	RIVER VALLEY CECE CHROME ET 1414		2014		
2431	97280127	HAYSTACK ZEN 317	10.90	103	102	103	97	100	105	98	100	40 52 103	1.0 41 104	-0.02 41 100	-4.9 48 98	-0.10 48 93	-11.4 34 104	-9.5 26 118	107 26	2			1	0	6089	314	5.2	226	3.7	DJ ZUMA - ET 2130		2021		
2433	97280143	HAYSTACK SKY 319	6.85	106	107	105	107	99	112	109	98	-89 52 98	10.0 43 112	0.24 43 110	0.4 49 104	0.07 49 109	-24.1 36 117	-2.3 16 104	100 16	3			1	0	5740	278	4.8	229	4.0	VJ GI Krogaard Sort Splash 2238		2022		
2434	97280150	HAYSTACK SKY 320	7.03	107	108	105	102	105	115	105	97	-275 52 92	7.2 44 109	0.37 44 115	-5.1 50 98	0.10 50 112	-30.9 36 124	-2.7 16 104	103 16	3			1	0	5202	286	5.5	211	4.1	VJ GI Krogaard Sort Splash 2240		2022		
2435	97280168	HAYSTACK SKY 321	6.21	104	106	103	102	101	113	106	103	35 50 103	18.4 42 119	0.26 42 111	4.9 48 109	0.06 48 108	-21.1 36 114	3.9 17 92	96 17	3			1	0	5695	290	5.1	227	4.0	VJ GI Krogaard Sort Splash 1932		2019		
2437	97280184	HAYSTACK LIVY 323	6.47	103	99	103	98	100	107	99	97	204 51 108	-9.1 42 95	-0.32 42 88	-4.1 49 99	-0.19 49 85	-21.0 34 114	-3.8 21 107	111 23	3			1	0	6015	284	4.7	213	3.5	VJ GISLEV ET 2010		2020		
2444	98261290	HAYSTACK ABBA 330	7.85	105	100	104	96	103	101	100	99	242 35 110	-3.5 30 100	-0.27 30 93	-1.3 30 102	-0.17 33 87	-28.2 24 121	-2.7 14 104	100 13				1	0	5592	310	5.6	210	3.8	VJ DROSTUPGAARD JOJO JABRA ET 1942		2019		
2447	98108848	HAYSTACK ABBA 333	6.21	105	103	104	97	104	100	98	102	M 106 37 105	M 2.7 35 105	-0.05 35 99	M 2.1 35 106	-0.03 35 100	M -20.8 31 114	M -1.7 28 102	M 98 29				1	0	0	0	0.0	0	0.0	VJ DROSTUPGAARD JOJO JABRA ET 1967		2019		
2470	98323058	HAYSTACK ABBA 355	7.94	104	105	103	98	105	101	100	98	-246 33 93	-1.6 27 102	0.19 27 108	-4.1 30 99	0.09 30 111	-16.7 22 110	-4.8 11 108	105 11				1	0	5963	280	4.7	212	3.6	VJ DROSTUPGAARD JOJO JABRA ET 2333		2023		

Average (cow herd): 6.73 102 102 101 99 100 102 100 99 -92 -0.9 0.08 -3.7 0.01 -8.4 -3.0 105

Nr of cows (herd): 36670

Cow average (breed): 7.07 101 101 101 100 100 101 101 101 13 2.5 0.03 1.1 0.01 -2.0 -0.4 103

Nr cows (breed): 96

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regno Byear	Sire Country of Sire	Nr Lact	Tot Dghtrs		Act Dghtrs		BREEDING VALUE- AND SELECTION INDICES									
			Birth Years Total In Milk		Birth Years Total In Milk		Milk	BFat	Prot	BF%	Prot%	UdHealth	Fert	HLife	EFI	SAINET
Breed Average :						103	107	107	103	105	97	101	103	102	102	
Herd Average :						97	107	102	109	108	105	106	103	100	103	
1	1536 82973843 2015	ROWLEYS 11 VISIONARY CHILI-ET USA	6	2020 - 2026 6 3	2020 - 2026 6 3	Cow EBVi:	94	100	97	106	106	91	108	97	97	99
						Dghtr EBVi:	94	104	100	110	111	104	107	99	98	102
2	1932 89002240 2019	DUTCH HOLLOW OLIVER P ET USA	4	2022 - 2025 4 3	2022 - 2025 4 3	Cow EBVi:	104	108	99	102	92	97	83	101	100	97
						Dghtr EBVi:	107	113	109	103	101	107	93	102	103	104
3	1510 81616757 2015	DJ ZUMA - ET DNK	8	2017 - 2026 5 2	2021 - 2026 3 1	Cow EBVi:	96	92	88	98	88	100	119	104	94	98
						Dghtr EBVi:	104	102	101	98	95	103	103	98	99	100
4	1410 79794665 2014	DJ HOLMER -ET DNK	7	2016 - 2026 4 2	2021 - 2026 2 1	Cow EBVi:	78	103	84	127	119	102	92	96	96	96
						Dghtr EBVi:	94	108	102	112	113	101	97	90	101	100
5	1704 85000271 2017	STEINHAUERS SAMSON LEMONHEAD USA	6	2018 - 2025 3 2	2025 - 2025 1 0	Cow EBVi:	87	105	94	118	115	104	115	102	98	103
						Dghtr EBVi:	99	107	103	106	106	105	102	105	101	105
6	1651 84896638 2016	CAL-MART MEDALIST PILGRIM ET USA	6	2020 - 2026 3 2	2021 - 2026 2 1	Cow EBVi:	99	102	105	102	108	88	112	121	102	104
						Dghtr EBVi:	102	115	110	109	111	98	106	101	106	104
7	1813 87213351 2018	BW ACADEMY - ET USA	5	2020 - 2025 3 2	2020 - 2025 3 2	Cow EBVi:	102	68	72	73	58	94	114	117	82	99
						Dghtr EBVi:	99	84	85	89	80	106	112	110	89	102
8	1418 81400244 2014	FORTUNATA HULK HERKIE - ET ZAF	5	2019 - 2021 2 2	2019 - 2021 2 2	Cow EBVi:	89	102	92	112	108	86	89	101	96	96
						Dghtr EBVi:	95	105	96	110	104	106	82	95	98	98

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regno Byear	Sire Country of Sire	Nr Lact	Tot Dghtrs		Act Dghtrs		BREEDING VALUE- AND SELECTION INDICES										
			Birth Years Total In Milk		Birth Years Total In Milk		Milk	BFat	Prot	BF%	Prot%	UdHealth	Fert	HLife	EFI	SAINET	
Breed Average :						103	107	107	103	105	97	101	103	102	102		
Herd Average :						97	107	102	109	108	105	106	103	100	103		
9	1808	ROWLEYS 11 VISIONARY CHILI-ET	2020 - 2024		2024 - 2024		Cow EBVi:	106	107	108	99	100	92	100	103	103	98
	87202990	USA	4	3	1	Dghtr EBVi:	99	106	105	105	109	101	108	105	101	101	
	2018			2	0												
10	1942	RIVER VALLEY CECE CHROME ET	2022 - 2026		2022 - 2026		Cow EBVi:	119	96	100	79	69	116	100	101	97	102
	89643134	USA	4	4	3	Dghtr EBVi:	107	102	99	94	86	119	102	104	98	105	
	2019			2	1												
11	2130	VJ RAVINGGAARD SVITZER SVICK	2023 - 2025		2023 - 2025		Cow EBVi:	106	95	92	91	80	95	113	106	93	100
	92563972	DNK	3	3	3	Dghtr EBVi:	102	107	102	103	99	98	114	108	100	104	
	2021			2	2												
12	2010	CAL-MART SPARKY HONOK ET	2022 - 2024		2022 - 2024		Cow EBVi:	108	72	83	71	63	96	117	110	87	99
	90633280	USA	3	2	2	Dghtr EBVi:	105	93	97	89	87	111	109	111	95	103	
	2020			2	2												
13	1324	DJ ZUMA - ET	2023 - 2023		2023 - 2023		Cow EBVi:	88	107	97	118	117	95	115	102	100	100
	78229408	DNK	7	1	1	Dghtr EBVi:	89	110	100	119	119	99	119	103	100	102	
	2013			1	1												
14	1708	CAL-MART SPARKY HONOK ET	2021 - 2026		2021 - 2026		Cow EBVi:	92	90	88	100	97	99	106	101	92	95
	85000313	USA	6	3	3	Dghtr EBVi:	85	99	89	114	112	109	106	102	93	99	
	2017			1	1												
15	1741	CAL-MART MEDALIST PILGRIM ET	2021 - 2025		2021 - 2025		Cow EBVi:	96	107	109	108	119	104	120	128	101	106
	86067915	USA	6	3	3	Dghtr EBVi:	91	113	104	119	122	111	115	110	101	104	
	2017			1	1												
16	1919	VJ HITMAN ET	2020 - 2026		2020 - 2026		Cow EBVi:	86	101	98	115	124	83	140	125	98	102
	88682059	DNK	5	5	4	Dghtr EBVi:	89	105	99	116	120	94	126	113	98	104	
	2019			1	1												

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regno Byear	Sire Country of Sire	Nr Lact	Tot Dghtrs		Act Dghtrs		BREEDING VALUE- AND SELECTION INDICES										
			Birth Years Total In Milk		Birth Years Total In Milk		Milk	BFat	Prot	BF%	Prot%	UdHealth	Fert	HLife	EFI	SAINET	
Breed Average :						103	107	107	103	105	97	101	103	102	102		
Herd Average :						97	107	102	109	108	105	106	103	100	103		
17	1825	VJ HITMAN ET		2021 - 2025	2021 - 2025		Cow EBVi:	85	95	93	111	117	86	136	112	95	100
	87790440		5	3	2		Dghtr EBVi:	85	106	97	122	124	103	120	104	98	103
	2018	DNK		1	1												
18	1643	CAL-MART MEDALIST PILGRIM ET		2019 - 2019	2019 - 2019		Cow EBVi:	101	103	105	101	103	110	96	118	99	104
	84271881		5	1	1		Dghtr EBVi:	84	102	97	119	125	98	113	113	96	102
	2016	USA		1	1												
19	1946	RIVER VALLEY CECE CHROME ET		2021 - 2026	2023 - 2026		Cow EBVi:	116	113	111	93	88	103	95	102	107	106
	89653505		4	4	3		Dghtr EBVi:	107	116	110	105	101	112	99	104	106	106
	2019	USA		1	1												
20	2018	DEERVIEW VALSON - ET		2023 - 2026	2024 - 2026		Cow EBVi:	108	111	105	100	93	110	109	121	102	106
	90633496		3	3	2		Dghtr EBVi:	101	113	106	109	106	108	108	111	103	106
	2020	USA		1	0												
21	1914	VJ HITMAN ET		2023 - 2023	-		Cow EBVi:	67	85	76	126	129	78	120	117	90	96
	88682018		3	1	0		Dghtr EBVi:	68	68	61	109	103	87	114	117	78	95
	2019	DNK		1	0												
22	2056	VJ HAMLET ET		2022 - 2025	2022 - 2025		Cow EBVi:	77	99	91	125	132	90	147	117	94	104
	91969816		3	2	2		Dghtr EBVi:	93	105	100	111	112	94	126	115	98	105
	2020	DNK		1	1												
23	1847	ALL LYNNS LOUIE VALENTINO-ET		2020 - 2026	2020 - 2026		Cow EBVi:	107	100	97	92	83	97	79	107	96	98
	88385885		3	2	2		Dghtr EBVi:	108	106	104	97	92	101	92	108	99	102
	2018	USA		1	1												
24	2107	VJ HITMAN ET		2024 - 2026	2024 - 2026		Cow EBVi:	66	111	95	151	164	94	123	122	102	102
	91969824		3	2	2		Dghtr EBVi:	77	108	94	133	136	100	109	115	99	102
	2021	DNK		1	1												

Cows with Most Influence in the Herd

Cows with Most Daughters in Milk and Most Lactations

Daughter EBVs > Dam EBVs

Daughter EBVs < Dam EBVs

Farmnr Regno Byear	Sire Country of Sire	Nr Lact	Tot Dghtrs		Act Dghtrs		BREEDING VALUE- AND SELECTION INDICES										
			Birth Years Total In Milk		Birth Years Total In Milk		Milk	BFat	Prot	BF%	Prot%	UdHealth	Fert	HLife	EFI	SAINET	
Breed Average :							103	107	107	103	105	97	101	103	102	102	
Herd Average :							97	107	102	109	108	105	106	103	100	103	
25	2137	VJ KJOELBY GISLEV GUTZ ET		2023 - 2026		2023 - 2026	Cow EBVi:	68	89	81	128	135	103	112	88	92	95
	92564020		3		3		Dghtr EBVi:	83	99	93	119	123	106	110	96	96	101
	2021	DNK		1		1											
26	2214	VJ NR HAUGAARD HIRTS		2024 - 2026		2024 - 2026	Cow EBVi:	102	91	95	90	88	108	110	110	93	103
	93439511	BERNAL-ET		2		2	Dghtr EBVi:	106	104	104	98	96	109	103	102	99	105
	2022	DNK		1		1											
27	2240	VJ NR HAUGAARD HIRTS		2024 - 2025		2024 - 2025	Cow EBVi:	97	88	86	93	85	117	109	115	91	103
	94242377	BERNAL-ET		2		2	Dghtr EBVi:	95	110	101	113	111	121	108	107	100	108
	2022	DNK		1		1											
28	2123	VJ DANDI ET		2023 - 2025		2023 - 2025	Cow EBVi:	101	124	114	117	117	105	109	95	110	105
	91975722			2		2	Dghtr EBVi:	94	119	108	121	121	106	113	101	108	109
	2021	DNK		1		1											
29	2238	VJ NR HAUGAARD HIRTS		2024 - 2025		2024 - 2025	Cow EBVi:	98	92	89	96	88	109	108	109	89	102
	94242161	BERNAL-ET		2		2	Dghtr EBVi:	98	112	104	112	110	116	107	104	100	106
	2022	DNK		1		1											

Heifers

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Top 10% of the breed

Bottom 10% of the breed

Above breed average

M = MACE EBV G = Genomically enhanced EBV

Heifer				Selection Indices							EBVs, Reliabilities (B) and Indices (Ind)										Pedigree	
Farmnr Regno	Parent Verification	Name	BYear	% In- breeding	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B	Prot Ind	Prot% B	SCS Ind	Calf Int B	Herdlife Ind	Sire	Dam BYear
Active Breed Average:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2		
					Year of Birth :								2024									
2404 97152524		HAYSTACK LIVY 291		9.33	103	105	104	101	97	101	98	104	M -73 34	M 5.2 99	M 0.16 108	M 3.6 107	M 0.11 34	M -24.1 113	M -1.3 32	M 110 102	VJ GISLEV ET	2211 2022
2407 97279954		HAYSTACK MAXY 294		5.76	98	97	99	95	100	92	99	95	M -90 35	M -8.2 98	M -0.06 96	M -9.3 35	M -0.10 93	M -3.1 32	M 0.4 96	M 113 31	WILSONVIEW IF MATT-ET	1510 2015
2432 97280135		HAYSTACK ROMA 318		6.35	104	104	105	95	103	101	100	102	M 125 38	M 3.0 106	M -0.06 37	M 5.0 98	M 0.00 109	M -0.7 33	M -6.2 94	M 109 111	RIVER VALLEY CECE CHROME ET	1919 2019
2440 97280218		HAYSTACK LIVY 326		8.32	103	105	104	104	94	105	101	102	M -106 38	M 6.1 98	M 0.20 108	M 3.4 109	M 0.13 37	M -27.7 115	M 0.0 33	M 113 121	VJ GISLEV ET	1944 2019
2442 98108806		HAYSTACK ABBA 328		7.97	105	103	105	98	102	102	97	102	M 150 36	M -0.7 107	M -0.14 102	M 3.6 95	M -0.04 35	M -22.5 108	M -3.5 99	M 100 106	VJ DROSTUPGAARD JOJO JABRA ET	2027 2020
2446 98108830		HAYSTACK STERN 332		6.34	103	105	104	98	102	95	100	104	19 33	M 2.9 102	M 0.03 29	M 9.6 102	M 0.15 32	M -2.3 115	M -4.5 32	M 105 117	JX TWINRIDGE SASSO {4}-ET	1949 2019
2448 98108855		HAYSTACK STERN 334		8.18	105	105	105	98	105	104	103	104	200 28	M 7.2 108	M -0.06 25	M 10.7 98	M 0.05 27	M -3.1 116	M -3.3 107	M 97 14	JX TWINRIDGE SASSO {4}-ET	2263 2022
2449 98108863		HAYSTACK STERN 335		6.15	104	106	104	98	103	102	102	106	146 25	M 14.3 106	M 0.11 23	M 11.5 105	M 0.10 25	M -1.0 117	M -0.8 112	M 95 20	JX TWINRIDGE SASSO {4}-ET	2139 2021
2453 98303639		HAYSTACK ABBA 339		6.87	102	102	102	94	98	102	98	102	M 46 37	M 3.5 103	M 0.02 34	M 2.2 106	M 0.01 35	M -16.0 103	M -2.7 31	M 101 109	VJ DROSTUPGAARD JOJO JABRA ET	1808 2018
2456 98323132		HAYSTACK ABBA 342		8.98	105	106	104	93	99	99	100	102	M -219 36	M 7.2 94	M 0.33 33	M -0.6 109	M 0.14 33	M -27.1 114	M -7.6 37	M 99 120	VJ DROSTUPGAARD JOJO JABRA ET	2131 2021
2458 98202914		HAYSTACK LUPIN 344		5.61	105	105	104	99	101	97	104	99	M -74 38	M 5.5 99	M 0.16 35	M -0.1 107	M 0.05 37	M -17.9 104	M -7.8 32	M 103 111	STEINHAUERS SAMSON LEMONHEAD	2303 2023
2459 98126790		HAYSTACK ABBA 345		7.41	107	106	107	95	103	106	99	102	M 75 37	M 5.4 104	M 0.02 34	M 1.1 102	M -0.03 36	M -25.0 105	M -5.0 36	M 110 118	VJ DROSTUPGAARD JOJO JABRA ET	2018 2020
2460 98126808		HAYSTACK SKY 346		29.22	102	101	103	96	101	91	102	97	M 7 38	M -5.6 102	M -0.10 36	M -1.9 98	M -0.04 37	M -8.9 102	M -10.5 31	M 102 120	STEINHAUERS SAMSON LEMONHEAD	2326 2023
2461 98126816		HAYSTACK LUPIN 347		5.26	104	103	103	98	101	97	102	99	M -67 38	M 3.0 99	M 0.11 36	M -2.7 106	M 0.00 37	M -14.9 101	M -4.2 33	M 105 108	STEINHAUERS SAMSON LEMONHEAD	1963 2019
2462 98126824		HAYSTACK LIVY 348		30.50	104	104	104	101	106	102	104	97	M 13 38	M -2.4 102	M -0.05 35	M -1.9 101	M -0.04 37	M 5.4 99	M -4.8 32	M 114 88	PRIMUS DASHIELL STURGIS-ET	2343 2023
2463 98126832		HAYSTACK LUPIN 349		4.46	101	101	101	99	98	97	106	96	M -111 34	M 2.4 98	M 0.14 34	M -4.2 105	M 0.00 34	M -13.7 99	M -1.4 103	M 106 37	STEINHAUERS SAMSON LEMONHEAD	1743 2017
2467 98126840		HAYSTACK LIVY 353		8.63	104	108	104	98	99	102	101	103	M -297 38	M 11.7 91	M 0.49 113	M 0.7 36	M 0.22 120	M -26.9 37	M -4.5 105	M 108 123	VJ GISLEV ET	2312 2023
2468 98126857		HAYSTACK LUPIN 354		8.83	101	104	100	98	94	109	101	100	M -382 32	M 6.3 88	M 0.48 32	M -2.8 108	M 0.22 32	M -23.9 101	M -2.5 30	M 101 117	VJ GISLEV ET	2201 2022
2471 98126873		HAYSTACK ABBA 356		10.87	102	102	99	97	102	100	97	97	M -498 36	M -7.4 84	M 0.36 33	M -9.5 115	M 0.18 35	M -21.3 93	M -5.7 119	M 93 30	VJ DROSTUPGAARD JOJO JABRA ET	2137 2021
2472 98126881		HAYSTACK ABBA 357		5.58	103	99	103	100	99	103	101	96	M 215 38	M -8.0 109	M -0.32 34	M -4.0 88	M -0.20 36	M -16.0 99	M -6.5 36	M 102 109	VJ DROSTUPGAARD JOJO JABRA ET	1832 2018
2473 98126899		HAYSTACK ABBA 358		7.80	104	103	102	99	104	106	99	100	M -126 34	M -0.6 97	M 0.11 33	M -2.5 103	M 0.04 33	M -15.6 106	M -4.8 30	M 98 109	VJ DROSTUPGAARD JOJO JABRA ET	1536 2015

Heifers

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Top 10% of the breed

Bottom 10% of the breed

Above breed average

M = MACE EBV G = Genomically enhanced EBV

Heifer				Selection Indices							EBVs, Reliabilities (B) and Indices (Ind)										Pedigree	
Farmnr Regno	Parent Verification	Name	BYear	% In- breeding	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B	Prot Ind	Prot% B	SCS Ind	Calf Int B	Herdlife Ind	Sire	Dam BYear
Active Breed Average:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2		
					Year of Birth :								2025									
2502 98549397		HAYSTACK LIVY 360		6.19	106	107	106	99	102	102	98	106	M 91 38 38	M 13.2 105 36	M 0.14 114 36	M 5.6 106 37	M 0.03 110 37	M-28.9 105 33	M 1.6 122 30	M 108 96 31	VJ GISLEV ET	1946 2019
2503 98549405		HAYSTACK ABBA 361		6.69	105	105	104	99	103	106	99	104	M 90 36 36	M 6.3 105 34	M 0.02 108 34	M 4.2 102 35	M 0.01 109 35	M-15.5 103 31	M-2.0 109 28	M 100 103 29	VJ DROSTUPGAARD JOJO JABRA ET	1957 2019
2504 98549413		HAYSTACK ABBA 362		9.39	101	104	100	96	99	97	96	100	M-533 37 37	M-2.3 83 34	M 0.49 101 34	M-7.2 120 35	M 0.25 96 35	M-10.5 126 30	M-7.2 104 27	M 105 113 28	VJ DROSTUPGAARD JOJO JABRA ET	1803 2018
2507 98549439		HAYSTACK ARK 365		7.38	105	106	103	101	103	103	103	101	M-190 34 34	M 12.5 95 32	M 0.39 114 32	M-2.7 116 33	M 0.08 101 33	M-23.2 110 28	M-2.0 116 24	M 97 103 25	VJ ADELGAARD DOMINO DANKA ET	2112 2021
2509 98549637		HAYSTACK ARK 367		5.94	104	100	101	101	108	108	103	90	M-241 35 35	M-12.0 93 34	M 0.02 93 34	M-16.5 102 34	M-0.12 85 34	M-12.3 91 30	M-6.2 105 26	M 106 111 27	VJ ADELGAARD DOMINO DANKA ET	1813 2018
2510 98549454		HAYSTACK ARK 368		7.80	107	111	106	101	104	107	105	100	M-326 35 35	M 10.5 90 33	M 0.50 112 33	M-0.4 121 34	M 0.22 103 34	M-17.5 123 30	M-7.7 111 28	M 112 114 28	VJ ADELGAARD DOMINO DANKA ET	1741 2017
2513 98932056		HAYSTACK ARK 371		5.41	101	102	99	97	99	106	103	95	M-390 29 29	M 0.9 88 28	M 0.39 104 28	M-9.7 116 28	M 0.10 93 28	M-15.1 112 26	M-4.2 108 24	M 98 107 24	VJ ADELGAARD DOMINO DANKA ET	1708 2017
2514 98932064		HAYSTACK ARK 372		6.65	106	110	105	99	104	100	103	105	M-174 34 34	M 21.6 95 32	M 0.54 122 32	M 5.6 122 32	M 0.21 110 32	M-18.4 122 30	M-2.0 111 27	M 96 103 28	VJ ADELGAARD DOMINO DANKA ET	1961 2019
2516 98932080		HAYSTACK ARK 374		6.00	103	101	101	101	105	106	102	99	M-12 34 34	M 5.9 101 31	M 0.11 108 31	M-4.6 105 33	M-0.07 99 33	M-14.9 96 29	M 1.7 108 26	M 95 96 27	VJ ADELGAARD DOMINO DANKA ET	1925 2019
2517 98939051		HAYSTACK ARK 375		8.28	105	108	102	103	105	105	104	98	M-504 34 34	M 7.9 84 32	M 0.64 110 32	M-6.9 126 33	M 0.24 96 33	M-16.9 125 29	M-5.9 110 24	M 98 111 25	VJ ADELGAARD DOMINO DANKA ET	2106 2021
2518 99037855		HAYSTACK ARK 376		6.85	104	107	102	101	105	103	104	97	M-450 34 34	M 4.9 86 30	M 0.53 107 30	M-6.0 122 32	M 0.21 97 32	M-13.0 122 29	M-5.1 106 24	M 99 109 25	VJ ADELGAARD DOMINO DANKA ET	2330 2023
2519 98932098		HAYSTACK SURF 377		5.35	109	112	109	102	105	110	99	107	M 46 25 25	M 14.1 103 24	M 0.20 115 24	M 8.0 109 25	M 0.10 113 25	M-12.8 112 24	M-7.2 106 22	M 112 113 22	VJ HUSTED SPLASH SULTAN ET	1653 2016
2520 98932106		HAYSTACK SURF 378		8.12	107	111	108	101	103	105	95	109	M-14 25 25	M 15.2 101 24	M 0.27 116 24	M 8.5 111 24	M 0.15 113 24	M-13.1 117 24	M-5.2 106 22	M 107 109 22	VJ HUSTED SPLASH SULTAN ET	2211 2022
2521 98939135		HAYSTACK ARK 379		7.22	104	108	101	101	101	104	103	99	M-573 34 34	M 9.9 82 32	M 0.76 112 32	M-7.0 131 33	M 0.29 96 33	M-19.5 130 29	M-7.3 113 25	M 97 25	VJ ADELGAARD DOMINO DANKA ET	2134 2021
2522 98932114		HAYSTACK JOY 380		6.67	103	102	102	108	100	105	106	98	M 118 32 32	M 1.5 106 29	M-0.08 104 29	M 1.9 98 31	M-0.05 106 31	M-15.1 98 26	M-0.7 108 21	M 92 101 21	CAL-MART WOODSTOCK JAMMER ET	2356 2023
2524 98932122		HAYSTACK ARK 382		5.88	104	104	102	102	104	107	105	98	M-108 34 34	M 8.0 98 32	M 0.24 110 32	M-4.3 110 33	M 0.00 99 33	M-19.2 103 30	M 2.5 112 28	M 99 94 28	VJ ADELGAARD DOMINO DANKA ET	2048 2020
2525 98939143		HAYSTACK ARK 383		6.83	106	107	104	103	107	107	104	99	M-225 34 34	M 7.7 94 32	M 0.35 110 32	M-2.0 115 33	M 0.12 102 33	M-12.5 114 30	M-3.5 106 28	M 102 106 28	VJ ADELGAARD DOMINO DANKA ET	2051 2020
2526 98932130		HAYSTACK ARK 384		6.12	105	106	104	102	102	103	104	103	M 7 34 34	M 16.5 102 32	M 0.27 117 32	M 4.2 111 33	M 0.07 109 33	M-15.3 109 30	M 0.3 108 27	M 98 99 27	VJ ADELGAARD DOMINO DANKA ET	2055 2020
2527 98932148		HAYSTACK ARK 385		6.13	105	107	102	103	106	106	103	103	M-179 35 35	M 17.5 95 33	M 0.47 118 33	M 0.7 119 34	M 0.13 105 34	M-12.1 115 30	M 0.3 105 28	M 92 99 28	VJ ADELGAARD DOMINO DANKA ET	1958 2019
2528 98939291		HAYSTACK SURF 386		8.33	107	114	106	104	100	105	96	108	M-404 27 27	M 23.4 87 25	M 0.82 123 25	M 0.3 133 27	M 0.29 104 27	M-12.0 130 22	M-8.4 105 18	M 114 116 19	VJ HUSTED SPLASH SULTAN ET	1519 2015
2529 98932155		HAYSTACK JOY 387		5.80	101	103	100	103	98	103	104	102	M 13 36 36	M 9.1 102 32	M 0.14 111 32	M 6.4 106 34	M 0.10 111 34	M-6.6 112 28	M 0.7 100 24	M 92 98 24	CAL-MART WOODSTOCK JAMMER ET	1628 2016
2530 98932163		HAYSTACK ARK 388		6.24	104	106	103	99	104	111	103	102	M-46 30 30	M 13.1 100 30	M 0.26 114 30	M 1.9 111 30	M 0.06 106 30	M-12.7 108 29	M 0.8 106 27	M 99 98 27	VJ ADELGAARD DOMINO DANKA ET	2016 2020

Heifers

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Bottom 10% of the breed

Above breed average

M = MACE EBV G = Genomically enhanced EBV

Heifer				Selection Indices								EBVs, Reliabilities (B) and Indices (Ind)										Pedigree	
Farmnr Regno	Parent Verification	Name	% In- breeding	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Bfat Ind	Bfat% B	Prot Ind	Prot% B	SCS Ind	Calf Int B	Herdlife B	Sire	Dam BYear		
Active Breed Average:			7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2				
				Year of Birth :								2025											
2531 98939309		HAYSTACK ARK 389	7.54	106	109	104	105	104	108	106	102	M-177 34	M 18.5 95	0.49 33	M 2.8 120	0.17 33	M-21.9 29	M 0.3 115	M 93 25	VJ ADELGAARD DOMINO DANKA ET	2124 2021		
2532 98932171		HAYSTACK SURF 390	8.59	106	107	106	101	99	107	99	105	M -7 28	M 12.9 101	0.22 24	M 2.0 106	0.04 26	M-13.8 106	M-6.9 21	M 106 113	VJ HUSTED SPLASH SULTAN ET	2130 2021		
2533 6020093792		HAYSTACK SURF 391	7.34	109	110	108	100	108	110	97	103	M-135 29	M 8.4 97	0.27 26	M -1.0 110	0.07 28	M-24.9 109	M-5.9 24	M 110 111	VJ HUSTED SPLASH SULTAN ET	2240 2022		
2535 6020093800		HAYSTACK ARK 393	6.23	104	108	103	102	101	105	104	97	M-482 34	M 3.8 85	0.54 33	M -7.3 106	0.21 33	M-8.5 122	M-11.8 30	M 104 122	VJ ADELGAARD DOMINO DANKA ET	1825 2018		
2536 6020093818		HAYSTACK ARK 394	9.09	103	108	102	100	99	109	102	100	M-494 34	M 10.8 84	0.68 32	M -5.6 112	0.25 32	M-16.3 128	M-6.8 30	M 105 112	VJ ADELGAARD DOMINO DANKA ET	1405 2014		
2537 6020093826		HAYSTACK ARK 395	6.24	104	109	104	98	100	110	104	98	M-476 34	M 7.0 85	0.60 33	M -5.0 109	0.25 33	M-6.7 126	M-13.1 30	M 111 125	VJ ADELGAARD DOMINO DANKA ET	1919 2019		
2539 6020093834		HAYSTACK SURF 397	8.69	107	113	107	94	101	103	98	109	M-271 28	M 23.7 92	0.67 26	M 6.1 123	0.29 27	M-23.7 130	M-8.5 24	M 103 116	VJ HUSTED SPLASH SULTAN ET	2131 2021		
2540 6020093842		HAYSTACK SURF 398	6.85	105	108	104	99	101	108	98	108	M -34 29	M 20.1 100	0.37 27	M 5.3 120	0.11 27	M-15.3 113	M 0.7 21	M 104 98	VJ HUSTED SPLASH SULTAN ET	1932 2019		
2541 6020093859		HAYSTACK SURF 399	8.07	108	111	107	101	104	108	99	107	M-126 23	M 17.1 97	0.41 21	M 6.2 118	0.19 22	M-20.9 120	M-5.8 21	M 102 118	VJ HUSTED SPLASH SULTAN ET	2263 2022		
2542 6020093867		HAYSTACK STORM 400	9.17	107	110	106	102	102	110	97	107	M -69 24	M 15.5 99	0.33 23	M 5.1 116	0.13 23	M-23.2 115	M-0.4 22	M 106 116	VJ MOEGELMOSE SPLASH SEDUM ET	2352 2023		
2543 6020093875		HAYSTACK SURF 401	5.30	107	111	108	101	101	104	97	110	M 61 29	M 17.5 104	0.24 27	M 10.9 118	0.14 28	M-10.4 116	M-4.7 25	M 110 108	VJ HUSTED SPLASH SULTAN ET	1811 2018		
2544 6020107667		HAYSTACK SURF 402	6.91	107	108	106	103	100	106	101	102	M-124 29	M 10.9 97	0.30 27	M 0.5 112	0.09 29	M-21.0 111	M-5.5 25	M 107 110	VJ HUSTED SPLASH SULTAN ET	2238 2022		
2545 6020093883		HAYSTACK ARK 403	5.87	101	103	100	102	101	95	97	100	M-268 33	M 4.7 92	0.34 31	M -7.6 107	0.05 31	M-8.8 107	M-4.3 26	M 103 108	VJ ADELGAARD DOMINO DANKA ET	1726 2017		
2546 6020093891		HAYSTACK SURF 404	7.29	105	108	103	99	100	112	98	105	M-281 29	M 15.0 92	0.53 26	M 0.1 116	0.20 28	M-22.7 121	M-1.2 23	M 99 101	VJ HUSTED SPLASH SULTAN ET	2129 2021		
2547 6020093909		HAYSTACK STORM 405	6.96	109	114	109	99	104	107	98	109	M-116 29	M 18.6 97	0.43 26	M 9.1 118	0.23 28	M-11.4 124	M-8.4 21	M 108 116	VJ MOEGELMOSE SPLASH SEDUM ET	2256 2022		
2548 6020093917		HAYSTACK STORM 406	6.73	106	109	106	104	100	103	97	108	M -33 28	M 15.5 100	0.29 26	M 7.4 116	0.15 28	M-18.1 112	M-2.9 117	M 106 105	VJ MOEGELMOSE SPLASH SEDUM ET	1944 2019		
2549 6020093925		HAYSTACK STORM 407	14.10	108	112	106	102	103	109	98	109	M-155 20	M 23.8 96	0.56 20	M 6.4 123	0.22 20	M-19.9 123	M-2.3 19	M 97 104	VJ MOEGELMOSE SPLASH SEDUM ET	2139 2021		
2552 6020093933		HAYSTACK STORM 409	5.89	106	108	105	103	102	104	96	109	M 48 28	M 17.4 103	0.25 26	M 7.3 118	0.09 27	M-13.2 111	M 1.0 20	M 101 97	VJ MOEGELMOSE SPLASH SEDUM ET	1951 2019		
2553 6020093941		HAYSTACK STORM 410	7.05	106	111	106	100	101	105	96	107	M-295 28	M 12.3 91	0.50 27	M 4.1 114	0.28 28	M-21.3 129	M-6.0 24	M 106 111	VJ MOEGELMOSE SPLASH SEDUM ET	1949 2019		
2554 6020093958		HAYSTACK ARK 411	9.48	105	108	104	99	102	108	93	107	M-201 28	M 11.6 95	0.39 26	M 1.5 113	0.16 27	M-11.4 118	M-6.2 25	M 97 111	VJ MOEGELMOSE SPLASH SEDUM ET	1414 2014		
2555 6020093966		HAYSTACK SURF 412	9.12	106	111	105	98	100	105	96	106	M-462 29	M 16.0 86	0.74 26	M -1.6 117	0.30 28	M-23.6 130	M-7.7 28	M 108 114	VJ HUSTED SPLASH SULTAN ET	2163 2021		
2556 6020093974		HAYSTACK STORM 413	7.94	107	110	106	101	100	110	96	110	M -14 28	M 20.3 101	0.36 26	M 8.6 115	0.15 26	M-16.8 114	M-4.5 23	M 100 108	VJ MOEGELMOSE SPLASH SEDUM ET	1617 2016		

Herdnr: 478218 MR I.C. REID

Jersey Genomic Evaluation, September 2026

Heifers

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Top 10% of the breed

Bottom 10% of the breed

Above breed average

M = MACE EBV G = Genomically enhanced EBV

Heifer					Selection Indices								EBVs, Reliabilities (B) and Indices (Ind)												Pedigree				
Farmnr Regno	Parent Verification	Name	BYear	% In- breeding	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Ind B	Bfat B	Ind B	Bfat% B	Ind B	Prot B	Ind B	Prot% B	Ind B	SCS B	Ind B	Calf Int B	Ind B	Herdlife B	Sire	Dam BYear
Active Breed Average:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2									
					Year of Birth :								2025																
2558 6020107675		HAYSTACK SURF 415	6.74	108	112	107	100	102	103	98	107	M-281 29	M 18.7 92 27	0.60 119 27	M 2.7 125 29	0.24 107 29	M-18.8 125 25	M-7.3 112 21	M 104 113 22	VJ HUSTED SPLASH SULTAN ET					1704 2017				
2559 6020093982		HAYSTACK SURF 416	7.82	107	113	107	98	102	104	98	108	M-242 28	M 21.7 93 26	0.61 122 26	M 5.4 125 28	0.26 110 28	M-15.9 127 25	M-8.4 109 21	M 105 116 22	VJ HUSTED SPLASH SULTAN ET					2312 2023				
2560 6020093990		HAYSTACK STORM 417	7.62	109	114	108	100	104	104	96	113	M -61 28	M 29.3 99 26	0.55 128 26	M 10.8 123 27	0.22 116 27	M-20.3 123 24	M-4.8 113 20	M 97 108 21	VJ MOEGELMOSE SPLASH SEDUM ET					2123 2021				
2562 6020107683		HAYSTACK STAR 419	6.18	104	105	103	96	103	98	103	95	M-358 38	M -0.4 89 35	0.34 103 35	M-12.1 114 37	0.03 90 37	M -7.7 105 31	M-15.3 101 25	M 112 129 26	PRIMUS CRAZE STARLORD ET					2056 2020				
2563 6020107709		HAYSTACK SURF 420	8.01	108	110	108	100	103	105	98	106	M -39 25	M 15.8 100 24	0.30 117 24	M 4.6 113 25	0.10 109 25	M-26.9 112 23	M-3.4 120 20	M 106 106 20	VJ HUSTED SPLASH SULTAN ET					2239 2022				
2564 6020094014		HAYSTACK SURF 421	4.98	109	111	109	103	104	104	100	108	M 191 29	M 16.8 108 27	0.11 117 27	M 11.4 105 28	0.06 117 28	M-14.2 108 24	M-3.2 107 20	M 108 105 21	VJ HUSTED SPLASH SULTAN ET					1830 2018				
2565 6020094022		HAYSTACK SURF 422	14.52	108	112	107	98	103	106	97	107	M-176 23	M 17.2 95 22	0.46 118 22	M 3.9 119 23	0.19 108 23	M-22.1 120 21	M-7.9 115 17	M 103 115 18	VJ HUSTED SPLASH SULTAN ET					2410 2024				
					Year of Birth :								2026																
2601 6020107691		HAYSTACK SURF 423	5.66	108	109	108	98	103	109	96	106	M 3 29	M 9.6 102 27	0.16 111 27	M 3.8 107 27	0.06 108 27	M-18.2 108 24	M-5.6 111 22	M 110 110 22	VJ HUSTED SPLASH SULTAN ET					1754 2017				
2602 6020094030		HAYSTACK JOY 424	5.20	100	101	97	106	98	100	103	100	M-173 36	M 7.1 95 33	0.28 109 33	M-1.7 112 35	0.09 102 35	M-11.4 111 28	M 2.6 104 23	M 86 94 22	CAL-MART WOODSTOCK JAMMER ET					1410 2014				
NEU2603 6020747264		HAYSTACK SURF 425	6.92	107	111	107	101	103	105	99	106	M-59 29	M 16.6 99 26	0.34 117 26	M 5.8 114 28	0.14 110 28	M-8.7 116 24	M-6.2 102 18	M 109 111 18	VJ HUSTED SPLASH SULTAN ET					2343 2023				
NEU2604 6020747272		HAYSTACK STAR 426	6.92	104	104	103	97	105	93	101	99	M-111 33	M 6.2 98 31	0.21 108 31	M-5.9 109 32	-0.03 97 32	M-16.0 100 29	M-7.5 109 25	M 103 114 25	PRIMUS CRAZE STARLORD ET					2416 2024				
NEU2605 6020747280		HAYSTACK STAR 427	8.30	103	97	102	95	104	92	100	96	M 253 39	M -2.4 110 36	-0.26 101 36	M-8.3 90 38	-0.29 95 38	M-21.0 75 33	M-3.2 114 29	M 104 105 29	PRIMUS CRAZE STARLORD ET					1942 2019				
NEU2607 6020747298		HAYSTACK JOY 429	7.52	104	103	102	104	104	103	105	99	M 90 31	M 4.5 105 29	-0.01 107 29	M 2.7 100 30	-0.01 107 30	M-13.9 102 25	M-1.6 107 21	M 90 102 20	CAL-MART WOODSTOCK JAMMER ET					2406 2024				
NEU2608 6020747306		HAYSTACK JOY 430	6.82	104	104	103	105	100	100	105	101	M 85 36	M 10.1 104 32	0.09 112 32	M 5.8 104 34	0.04 110 34	M-19.3 106 26	M-1.7 112 20	M 89 103 19	CAL-MART WOODSTOCK JAMMER ET					2303 2023				
NEU2610 6020747322		HAYSTACK JOY 432	7.49	103	101	102	104	103	99	101	104	M 328 32	M 7.3 113 30	-0.16 109 30	M 8.1 94 31	-0.07 113 31	M-8.4 96 26	M 1.9 102 23	M 89 96 23	CAL-MART WOODSTOCK JAMMER ET					2370 2023				
NEU2612 6020747348		HAYSTACK JOY 434	7.67	105	102	104	105	104	102	104	103	M 404 35	M 7.1 115 31	-0.23 109 31	M 10.4 92 34	-0.09 116 34	M-13.1 94 28	M 1.4 106 23	M 89 97 23	CAL-MART WOODSTOCK JAMMER ET					2411 2024				
NEU2613 6020747132		HAYSTACK JOY 435	7.21	103	102	102	104	99	101	103	103	M 223 36	M 11.1 109 33	-0.01 113 33	M 6.8 100 34	-0.03 112 34	M-18.1 100 26	M 1.2 111 21	M 87 97 21	CAL-MART WOODSTOCK JAMMER ET					2112 2021				
NEU2614 6020747140		HAYSTACK MOLLY 436	6.05	103	104	103	98	101	98	98	105	46 14	12.8 103 12	0.16 114 12	2.9 107 13	0.02 107 13	-10.6 104 10	-0.8 104 8	98 101 8	VJ GAMMELAGER LUXPLUS MONSE ET					1946 2019				
NEU2615 6020747157		HAYSTACK MOLLY 437	5.47	101	102	101	100	98	102	101	101	-74 7	8.7 99 6	0.20 111 6	-0.4 109 6	0.04 103 6	-12.9 106 5	-1.6 106 4	97 102 3	VJ GAMMELAGER LUXPLUS MONSE ET					2334 2023				
NEU2616 6020747165		HAYSTACK MOLLY 438	7.11	99	100	98	98	98	97	98	101	-202 15	1.9 94 13	0.21 105 13	-2.8 109 14	0.09 101 14	-6.8 111 11	-1.7 100 8	94 103 8	VJ GAMMELAGER LUXPLUS MONSE ET					2430 2024				

Heifers

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Top 10% of the breed

Bottom 10% of the breed

Above breed average

M = MACE EBV G = Genomically enhanced EBV

Heifer					Selection Indices								EBVs, Reliabilities (B) and Indices (Ind)													Pedigree				
Farmnr Regno	Parent Verification	Name	BYear	% In- breeding	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Ind B	Bfat B	Ind B	Bfat% B	Ind B	Prot B	Ind B	Prot% B	Ind B	SCS B	Ind B	Calf Int B	Ind B	Herdlife B	Sire	Dam BYear	
Active Breed Average:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2										
					Year of Birth :								2026																	
NEU2617 6020747181	HAYSTACK ARK 439	7.46	105	105	104	101	103	107	104	98	M-149 34 M 3.9 96 0.21 31 M-4.6 106 0.02 33 M-22.5 29 M-4.4 115 M 104 26													VJ ADELGAARD DOMINO DANKA ET	2437 2024					
NEU2618 6020747173	HAYSTACK MOLLY 440	5.95	103	107	103	96	98	96	100	108	-91 15 20.2 98 0.41 12 7.9 113 0.19 13 -12.0 10 -1.4 105 95 8													VJ GAMMELAGER LUXPLUS MONSE ET	1961 2019					
NEU2619 6020747199	HAYSTACK MOLLY 441	5.64	103	106	101	104	103	101	100	104	-195 15 15.1 95 0.42 13 2.6 107 0.17 14 -6.3 10 1.8 99 99 7 96 7													VJ GAMMELAGER LUXPLUS MONSE ET	2028 2020					
NEU2620 6020747207	HAYSTACK MOLLY 442	6.31	104	106	104	96	98	104	101	102	-76 16 11.5 99 0.25 13 0.3 104 0.06 15 -14.2 11 -4.3 107 108 8													VJ GAMMELAGER LUXPLUS MONSE ET	2018 2020					
NEU2621 6020747215	HAYSTACK MOLLY 443	8.33	99	103	98	98	95	106	100	100	-427 10 5.8 87 0.50 9 -5.5 98 0.20 9 -5.5 99 -4.9 109 91 6													VJ GAMMELAGER LUXPLUS MONSE ET	2201 2022					
NEU2622 6020747223	HAYSTACK MOLLY 444	9.00	102	106	101	101	99	104	100	100	-421 15 6.5 87 0.51 12 -4.6 99 0.21 14 -10.6 9 -5.3 104 97 110 5													VJ GAMMELAGER LUXPLUS MONSE ET	2106 2021					
NEU2623 6020747231	HAYSTACK ARK 445	7.60	106	109	104	103	103	111	107	101	M-233 33 M 17.6 93 0.53 31 M-0.1 118 0.16 33 M-22.5 104 M-0.5 30 M 96 24													VJ ADELGAARD DOMINO DANKA ET	2435 2024					
NEU2624 6020805385	HAYSTACK ARK 446	8.00	107	110	104	104	105	111	106	98	M-388 34 M 12.0 88 0.59 32 M-5.1 113 0.18 33 M-27.4 120 M-3.8 24 M 99 24													VJ ADELGAARD DOMINO DANKA ET	2434 2024					
NEU2625 6020805393	HAYSTACK ARK 447	8.61	104	108	103	104	102	105	106	97	M-507 34 M 8.0 84 0.65 32 M-5.7 110 0.26 33 M-14.2 29 M-6.0 107 M 104 26													VJ ADELGAARD DOMINO DANKA ET	1948 2019					
NEU2627 6020805419	HAYSTACK ARK 449	7.11	102	102	100	102	102	108	105	97	M-164 35 M 6.9 96 0.27 33 M-5.7 109 0.01 33 M-13.9 103 M 2.8 30 M 101 28													VJ ADELGAARD DOMINO DANKA ET	1847 2018					
NEU2628 6020805427	HAYSTACK ARK 450	8.03	104	106	103	103	104	101	101	100	M-200 30 M 6.2 95 0.30 30 M-1.4 102 0.11 30 M-12.0 113 M-4.4 29 M 102 28													VJ ADELGAARD DOMINO DANKA ET	2211 2022					
NEU2629 6020805435	HAYSTACK ARK 451	6.29	101	103	99	99	99	105	104	94	M-556 28 M -0.3 82 0.55 28 M-12.1 103 0.18 28 M-20.4 119 M-3.5 27 M 103 24													VJ ADELGAARD DOMINO DANKA ET	2153 2021					
NEU2630 6020806623	HAYSTACK ARK 452	6.57	105	105	104	104	103	107	104	100	M 17 35 M 7.6 102 0.11 33 M 0.0 104 -0.01 34 M-13.0 102 M 0.2 30 M 106 28													VJ ADELGAARD DOMINO DANKA ET	2042 2020					
NEU2631 6020805443	HAYSTACK ARK 453	6.00	103	101	101	101	105	106	102	99	M -12 34 M 5.9 101 0.11 31 M-4.6 108 0.07 33 M-14.9 99 M 1.7 29 M 95 27													VJ ADELGAARD DOMINO DANKA ET	1925 2019					
NEU2632 6020805450	HAYSTACK ARK 454	7.19	105	105	103	104	104	105	105	96	M-242 34 M 1.2 93 0.25 32 M-6.7 104 0.05 33 M-19.7 107 M-5.4 29 M 103 25													VJ ADELGAARD DOMINO DANKA ET	2214 2022					
NEU2633 6020805534	HAYSTACK ARK 455	7.91	106	105	104	100	105	103	104	99	M-130 30 M 6.7 97 0.24 28 M-3.2 109 0.03 29 M-26.1 105 M-3.8 27 M 98 23													VJ ADELGAARD DOMINO DANKA ET	2444 2024					
NEU2634 6020746811	HAYSTACK ARK 456	7.19	106	109	104	105	106	103	104	102	M-263 27 M 17.1 92 0.55 26 M-0.4 103 0.17 26 M-17.0 119 M-1.5 23 M 97 23													VJ ADELGAARD DOMINO DANKA ET	2357 2023					
NEU2635 6020749088	HAYSTACK ARK 457	7.22	104	108	101	101	101	104	103	99	M-573 34 M 9.9 82 0.76 32 M-7.0 112 0.29 33 M-19.5 130 M-7.3 29 M 97 25													VJ ADELGAARD DOMINO DANKA ET	2134 2021					
NEU2636 6020746829	HAYSTACK ARK 458	7.63	103	105	101	102	104	109	104	98	M-360 31 M 6.9 89 0.47 31 M-5.6 109 0.15 31 M-11.1 117 M-4.7 29 M 96 28													VJ ADELGAARD DOMINO DANKA ET	1536 2015					
NEU2637 6020746837	HAYSTACK ARK 459	5.58	105	105	103	106	105	107	105	99	M -46 34 M 5.3 100 0.13 31 1.3 106 0.05 32 M-4.0 107 M-2.5 28 M 99 25													VJ ADELGAARD DOMINO DANKA ET	2017 2020					
NEU2638 6020749096	HAYSTACK ARK 460	7.64	102	105	98	100	103	102	102	95	M-732 34 M 0.1 76 0.76 31 M-12.5 103 0.31 33 90 33 M-16.8 132 M-5.7 29 M 92 25													VJ ADELGAARD DOMINO DANKA ET	2137 2021					
NEU2639 6020746845	HAYSTACK ARK 461	7.99	104	107	102	100	106	104	103	98	M-480 34 M 6.1 85 0.58 30 M-7.2 108 0.21 32 96 32 M-12.1 122 M-4.8 29 M 104 26													VJ ADELGAARD DOMINO DANKA ET	2333 2023					

Heifers

Animals sorted on farmersnumber within birth year

*Inbreeding in red is high

Top 10% of the breed

Bottom 10% of the breed

Above breed average

M = MACE EBV G = Genomically enhanced EBV

Heifer					Selection Indices								EBVs, Reliabilities (B) and Indices (Ind)											Pedigree					
Farmnr Regno	Parent Verification	Name	BYear	% In- breeding	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	Milk B	Ind	Bfat B	Ind	Bfat% B	Ind	Prot B	Ind	Prot% B	Ind	SCS B	Ind	Calf Int B	Ind	Herdlife B	Sire	Dam BYear
Active Breed Average:				7.28	102	102	102	101	101	101	101	101	38	5.2	0.06	2.7	0.02	-4.0	-0.7	103.2									
					Year of Birth :								2026																
NEU2640 6020746852		HAYSTACK ARK 462		8.84	102	103	100	99	98	103	102	96	M-323 32	M 2.3 90	0.35 30	M -9.8 31	0.05 93	M-15.6 31	M-7.5 107	M 100 28	VJ ADELGAARD DOMINO DANKA ET		1510 2015						
NEU2641 6020746860		HAYSTACK JOY 463		7.23	106	107	104	101	105	103	103	100	M-198 30	M 9.8 95	0.36 29	M -1.5 112	0.11 29	M-22.4 113	M-3.3 28	M 97 27	VJ ADELGAARD DOMINO DANKA ET		2447 2024						
NEU2642 6020746878		HAYSTACK ARK 464		6.24	104	109	104	98	100	110	104	98	M-476 34	M 7.0 85	0.60 33	M -5.0 109	0.25 33	M-6.7 126	M-13.1 30	M 111 28	VJ ADELGAARD DOMINO DANKA ET		1919 2019						
NEU2643 6020746886		HAYSTACK JOY 465		8.45	105	112	103	103	104	103	102	100	M-763 35	M 13.1 75	1.05 34	M -6.3 114	0.45 34	M-12.2 145	M-8.6 30	M 109 27	VJ ADELGAARD DOMINO DANKA ET		2107 2021						
NEU2644 6020746894		HAYSTACK JOY 464		5.41	101	102	99	97	99	106	103	95	M-390 29	M 0.9 88	0.39 28	M -9.7 104	0.10 28	M-15.1 112	M-4.2 26	M 98 24	VJ ADELGAARD DOMINO DANKA ET		1708 2017						
NEU2645 6020746902		HAYSTACK MOLLY 467		6.73	101	104	100	100	99	103	100	100	-277 15	4.9 92	0.33 13	-4.9 107	0.10 13	-7.9 114	-4.0 14	104 8	VJ GAMMELAGER LUXPLUS MONSE ET		2222 2022						
NEU2646 6020746910		HAYSTACK MOLLY 468		6.26	102	105	102	100	100	98	99	102	-197 14	6.7 95	0.29 13	0.5 109	0.14 13	-3.2 116	-5.3 10	108 8	VJ GAMMELAGER LUXPLUS MONSE ET		1651 2016						

Average (heifers in herd Nr heifers (herd)	7.64 114	104	106	103	100	102	104	101	102	-159	9.0	0.31	-0.1	0.11	-15.3	-4.0	101.6
Average (heifers in breed Nr heifers (breed)	7.56 15911	104	104	104	102	102	102	102	103	69	8.6	0.09	4.7	0.04	-6.5	-1.1	103.1

Selection List

Registered animals are sorted on SAINET
Commercial animals are sorted on EBV for protein

*Inbreeding above 6.25% is high!

Top 25% of the herd
Bottom 25% of the herd

Above breed average
M = MACE (International) breeding value

Top 10% of the breed

Bottom 10% of the breed

G = Genomically enhanced EBV

Animal					Selection Indices								Breeding Values										Pedigree			
	Farmnr Regno	Name	B Year	% In- brd	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	EBV Milk	EBV Bfat	EBV Bfat%	EBV Prot	EBV Prot%	EBV Som	EBV Calf Int	EBV Herdlife	B	Sire	Dam	Dam BYr		
1	2533 602009379	HAYSTACK SURF 391	2025	7.34	109.2	110	108	100	108	110	97	103	M-135	M 8.4	0.27	M -1.0	0.07	M-24.9	M -5.9	M 110	29	VJ HUSTED SPLASH SULTAN ET	2240	2022		
2	2519 98932098	HAYSTACK SURF 377	2025	5.35	109.0	112	109	102	105	110	99	107	M 46	M 14.1	0.20	M 8.0	0.10	M-12.8	M -7.2	M 112	25	VJ HUSTED SPLASH SULTAN ET	1653	2016		
3	2564 602009401	HAYSTACK SURF 421	2025	4.98	109.0	111	109	103	104	104	100	108	M 191	M 16.8	0.11	M 11.4	0.06	M-14.2	M -3.2	M 108	29	VJ HUSTED SPLASH SULTAN ET	1830	2018		
4	2560 602009399	HAYSTACK STORM 417	2025	7.62	108.9	114	108	100	104	104	96	113	M -61	M 29.3	0.55	M 10.8	0.22	M-20.3	M -4.8	M 97	28	VJ MOEGELMOSE SPLASH SEDUM ET	2123	2021		
5	2547 602009390	HAYSTACK STORM 405	2025	6.96	108.6	114	109	99	104	107	98	109	M-116	M 18.6	0.43	M 9.1	0.23	M-11.4	M -8.4	M 108	29	VJ MOEGELMOSE SPLASH SEDUM ET	2256	2022		
6	2541 602009385	HAYSTACK SURF 399	2025	8.07	108.2	111	107	101	104	108	99	107	M-126	M 17.1	0.41	M 6.2	0.19	M-20.9	M -5.8	M 102	23	VJ HUSTED SPLASH SULTAN ET	2263	2022		
7	2565 602009402	HAYSTACK SURF 422	2025	14.52	108.1	112	107	98	103	106	97	107	M-176	M 17.2	0.46	M 3.9	0.19	M-22.1	M -7.9	M 103	23	VJ HUSTED SPLASH SULTAN ET	2410	2024		
8	2563 602010770	HAYSTACK SURF 420	2025	8.01	108.0	110	108	100	103	105	98	106	M -39	M 15.8	0.30	M 4.6	0.10	M-26.9	M -3.4	M 106	25	VJ HUSTED SPLASH SULTAN ET	2239	2022		
9	2558 602010767	HAYSTACK SURF 415	2025	6.74	107.8	112	107	100	102	103	98	107	M-281	M 18.7	0.60	M 2.7	0.24	M-18.8	M -7.3	M 104	29	VJ HUSTED SPLASH SULTAN ET	1704	2017		
10	2549 602009392	HAYSTACK STORM 407	2025	14.10	107.8	112	106	102	103	109	98	109	M-155	M 23.8	0.56	M 6.4	0.22	M-19.9	M -2.3	M 97	20	VJ MOEGELMOSE SPLASH SEDUM ET	2139	2021		
11	2601 602010769	HAYSTACK SURF 423	2026	5.66	107.6	109	108	98	103	109	96	106	M 3	M 9.6	0.16	M 3.8	0.06	M-18.2	M -5.6	M 110	29	VJ HUSTED SPLASH SULTAN ET	1754	2017		
12	NEU2603 602074726	HAYSTACK SURF 425	2026	6.92	107.4	111	107	101	103	105	99	106	M -59	M 16.6	0.34	M 5.8	0.14	M -8.7	M -6.2	M 109	29	VJ HUSTED SPLASH SULTAN ET	2343	2023		
13	2559 602009398	HAYSTACK SURF 416	2025	7.82	107.4	113	107	98	102	104	98	108	M-242	M 21.7	0.61	M 5.4	0.26	M-15.9	M -8.4	M 105	29	VJ HUSTED SPLASH SULTAN ET	2312	2023		
14	2539 602009383	HAYSTACK SURF 397	2025	8.69	107.4	113	107	94	101	103	98	109	M-271	M 23.7	0.67	M 6.1	0.29	M-23.7	M -8.5	M 103	28	VJ HUSTED SPLASH SULTAN ET	2131	2021		
15	2520 98932106	HAYSTACK SURF 378	2025	8.12	107.3	111	108	101	103	105	95	109	M -14	M 15.2	0.27	M 8.5	0.15	M-13.1	M -5.2	M 107	25	VJ HUSTED SPLASH SULTAN ET	2211	2022		
16	2542 602009386	HAYSTACK STORM 400	2025	9.17	107.3	110	106	102	102	110	97	107	M -69	M 15.5	0.33	M 5.1	0.13	M-23.2	M -0.4	M 106	24	VJ MOEGELMOSE SPLASH SEDUM ET	2352	2023		
17	2434 97280150	HAYSTACK SKY 320	2024	7.03	107.3	108	105	102	105	115	105	97	-275	7.2	0.37	-5.1	0.10	-30.9	-2.7	103	52	VJ GI Krogaard Sort Splash	2240	2022		
18	NEU2624 602080538	HAYSTACK ARK 446	2026	8.00	107.3	110	104	104	105	111	106	98	M-388	M 12.0	0.59	M -5.1	0.18	M-27.4	M -3.8	M 99	34	VJ ADELGAARD DOMINO DANKA ET	2434	2024		
19	2543 602009387	HAYSTACK SURF 401	2025	5.30	106.9	111	108	101	101	104	97	110	M 61	M 17.5	0.24	M 10.9	0.14	M-10.4	M -4.7	M 110	29	VJ HUSTED SPLASH SULTAN ET	1811	2018		
20	2510 98549454	HAYSTACK ARK 368	2025	7.80	106.8	111	106	101	104	107	105	100	M-326	M 10.5	0.50	M -0.4	0.22	M-17.5	M -7.7	M 112	35	VJ ADELGAARD DOMINO DANKA ET	1741	2017		
21	2528 98939291	HAYSTACK SURF 386	2025	8.33	106.6	114	106	104	100	105	96	108	M-404	M 23.4	0.82	M 0.3	0.29	M-12.0	M -8.4	M 114	27	VJ HUSTED SPLASH SULTAN ET	1519	2015		
22	2544 602010766	HAYSTACK SURF 402	2025	6.91	106.6	108	106	103	100	106	101	102	M-124	M 10.9	0.30	M 0.5	0.09	M-21.0	M -5.5	M 107	29	VJ HUSTED SPLASH SULTAN ET	2238	2022		
23	2459 98126790	HAYSTACK ABBA 345	2024	7.41	106.5	106	107	95	103	106	99	102	M 75	M 5.4	0.02	M 1.1	-0.03	M-25.0	M -5.0	M 110	37	VJ DROSTUPGAARD JOJO JABRA ET	2018	2020		
24	2556 602009397	HAYSTACK STORM 413	2025	7.94	106.5	110	106	101	100	110	96	110	M -14	M 20.3	0.36	M 8.6	0.15	M-16.8	M -4.5	M 100	28	VJ MOEGELMOSE SPLASH SEDUM ET	1617	2016		
25	NEU2634 602074681	HAYSTACK ARK 456	2026	7.19	106.4	109	104	105	106	103	104	102	M-263	M 17.1	0.55	M -0.4	0.17	M-17.0	M -1.5	M 97	27	VJ ADELGAARD DOMINO DANKA ET	2357	2023		

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	Farmnr Regno	Name	B Year	% In- brd	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	EBV Milk	EBV Bfat	EBV Bfat%	EBV Prot	EBV Prot%	EBV Som	EBV Calf Int	EBV Herdlife	B	Sire	Dam	Dam BYr		
26	1946 89653505	HAYSTACK ROMA 6	2019	4.83	106.3	103	106	98	109	101	95	107	428	11.4	-0.19	6.2	-0.16	-9.8	2.1	102	53	RIVER VALLEY CECE CHROME ET	1517	2015		
27	2433 97280143	HAYSTACK SKY 319	2024	6.85	106.3	107	105	107	99	112	109	98	-89	10.0	0.24	0.4	0.07	-24.1	-2.3	100	52	VJ GI Krogaard Sort Splash	2238	2022		
28	1741 86067915	HAYSTACK PUTT 22	2017	7.19	106.2	111	109	97	102	106	102	101	-151	4.0	0.19	4.2	0.17	-11.1	-10.5	128	55	CAL-MART MEDALIST PILGRIM ET	1312	2013		
29	2531 98939309	HAYSTACK ARK 389	2025	7.54	106.2	109	104	105	104	108	106	102	M-177	M 18.5	0.49	M 2.8	0.17	M-21.9	M 0.3	M 93	34	VJ ADELGAARD DOMINO DANKA ET	2124	2021		
30	2553 602009394	HAYSTACK STORM 410	2025	7.05	106.1	111	106	100	101	105	96	107	M-295	M 12.3	0.50	M 4.1	0.28	M-21.3	M -6.0	M 106	28	VJ MOEGELMOSE SPLASH SEDUM ET	1949	2019		
31	2502 98549397	HAYSTACK LIVY 360	2025	6.19	106.1	107	106	99	102	102	98	106	M 91	M 13.2	0.14	M 5.6	0.03	M-28.9	M 1.6	M 108	38	VJ GISLEV ET	1946	2019		
32	NEU2623 602074723	HAYSTACK ARK 445	2026	7.60	106.1	109	104	103	103	111	107	101	M-233	M 17.6	0.53	M -0.1	0.16	M-22.5	M -0.5	M 96	33	VJ ADELGAARD DOMINO DANKA ET	2435	2024		
33	2357 96235650	HAYSTACK OLGA 274	2023	5.72	106.1	108	104	106	107	101	101	105	-24	17.3	0.30	4.2	0.08	-10.0	2.0	99	24	VJ NR HAUGAARD HAYS HAUGA ET	1958	2019		
34	2514 98932064	HAYSTACK ARK 372	2025	6.65	106.0	110	105	99	104	100	103	105	M-174	M 21.6	0.54	M 5.6	0.21	M-18.4	M -2.0	M 96	34	VJ ADELGAARD DOMINO DANKA ET	1961	2019		
35	2548 602009391	HAYSTACK STORM 406	2025	6.73	106.0	109	106	104	100	103	97	108	M -33	M 15.5	0.29	M 7.4	0.15	M-18.1	M -2.9	M 106	28	VJ MOEGELMOSE SPLASH SEDUM ET	1944	2019		
36	NEU2633 602080553	HAYSTACK ARK 455	2026	7.91	106.0	105	104	100	105	103	104	99	M-130	M 6.7	0.24	M -3.2	0.03	M-26.1	M -3.8	M 98	30	VJ ADELGAARD DOMINO DANKA ET	2444	2024		
37	2555 602009396	HAYSTACK SURF 412	2025	9.12	106.0	111	105	98	100	105	96	106	M-462	M 16.0	0.74	M -1.6	0.30	M-23.6	M -7.7	M 108	29	VJ HUSTED SPLASH SULTAN ET	2163	2021		
38	1830 87790457	HAYSTACK ASH 6	2018	5.51	105.9	102	107	107	105	101	104	100	519	-1.4	-0.45	8.3	-0.18	-2.2	0.4	110	56	BW ACADEMY - ET	1627	2016		
39	2552 602009393	HAYSTACK STORM 409	2025	5.89	105.9	108	105	103	102	104	96	109	M 48	M 17.4	0.25	M 7.3	0.09	M-13.2	M 1.0	M 101	28	VJ MOEGELMOSE SPLASH SEDUM ET	1951	2019		
40	2532 98932171	HAYSTACK SURF 390	2025	8.59	105.8	107	106	101	99	107	99	105	M -7	M 12.9	0.22	M 2.0	0.04	M-13.8	M -6.9	M 106	28	VJ HUSTED SPLASH SULTAN ET	2130	2021		
41	NEU2641 602074686	HAYSTACK JOY 463	2026	7.23	105.8	107	104	101	105	103	103	100	M-198	M 9.8	0.36	M -1.5	0.11	M-22.4	M -3.3	M 97	30	VJ ADELGAARD DOMINO DANKA ET	2447	2024		
42	2525 98939143	HAYSTACK ARK 383	2025	6.83	105.6	107	104	103	107	107	104	99	M-225	M 7.7	0.35	M -2.0	0.12	M-12.5	M -3.5	M 102	34	VJ ADELGAARD DOMINO DANKA ET	2051	2020		
43	2018 90633496	HAYSTACK SONY 52	2020	5.34	105.6	105	107	93	102	103	101	102	183	8.9	-0.02	1.1	-0.10	-17.0	-4.9	121	56	DEERVIEW VALSON - ET	1319	2013		
44	2124 91963900	HAYSTACK GLOSS 112	2021	6.14	105.3	106	104	104	102	107	104	106	148	20.1	0.19	10.7	0.08	-19.8	5.6	89	53	VJ KJOELBY GISLEV GUTZ ET	1627	2016		
45	2442 98108806	HAYSTACK ABBA 328	2024	7.97	105.3	103	105	98	102	102	97	102	M 150	M -0.7	-0.14	M 3.6	-0.04	M-22.5	M -3.5	M 100	36	VJ DROSTUPGAARD JOJO JABRA ET	2027	2020		
46	2517 98939051	HAYSTACK ARK 375	2025	8.28	105.3	108	102	103	105	105	104	98	M-504	M 7.9	0.64	M -6.9	0.24	M-16.9	M -5.9	M 98	34	VJ ADELGAARD DOMINO DANKA ET	2106	2021		
47	NEU2632 602080545	HAYSTACK ARK 454	2026	7.19	105.3	105	103	104	104	105	105	96	M-242	M 1.2	0.25	M -6.7	0.05	M-19.7	M -5.4	M 103	34	VJ ADELGAARD DOMINO DANKA ET	2214	2022		
48	2123 91975722	HAYSTACK DASH 111	2021	6.51	105.2	110	105	100	102	95	98	110	-21	24.8	0.42	8.6	0.15	-11.8	-4.9	95	54	VJ DANDI ET	1651	2016		
49	2256 95003604	HAYSTACK PUTT 210	2022	7.18	105.2	109	107	99	103	102	102	101	-128	3.5	0.16	5.3	0.17	6.0	-12.2	117	55	CAL-MART MEDALIST PILGRIM ET	2056	2020		
50	2527 98932148	HAYSTACK ARK 385	2025	6.13	105.2	107	102	103	106	106	103	103	M-179	M 17.5	0.47	M 0.7	0.13	M-12.1	M 0.3	M 92	35	VJ ADELGAARD DOMINO DANKA ET	1958	2019		

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	Farmnr Regno	Name	B Year	% In- brd	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	EBV Milk	EBV Bfat	EBV Bfat%	EBV Prot	EBV Prot%	EBV Som	EBV Calf Int	EBV Herdlife	B	Sire	Dam	Dam BYr		
51	NEU2617 602074718	HAYSTACK ARK 439	2026	7.46	105.1	105	104	101	103	107	104	98	M-149	M 3.9	0.21	M -4.6	0.02	M-22.5	M -4.4	M 104	34	VJ ADELGAARD DOMINO DANKA ET	2437	2024		
52	2416 98261274	HAYSTACK AMY 303	2024	5.98	105.0	107	104	94	104	97	100	102	-210	8.5	0.33	1.1	0.16	-13.1	-9.1	99	35	VJ HAMLET ET	1961	2019		
53	1961 90040791	HAYSTACK ROMA 14	2019	7.47	105.0	109	106	93	103	95	99	112	154	26.3	0.28	16.2	0.16	-12.7	0.9	95	51	RIVER VALLEY CECE CHROME ET	NEU1638	2016		
54	2554 602009395	HAYSTACK ARK 411	2025	9.48	105.0	108	104	99	102	108	93	107	M-201	M 11.6	0.39	M 1.5	0.16	M-11.4	M -6.2	M 97	28	VJ MOEGELMOSE SPLASH SEDUM ET	1414	2014		
55	2546 602009389	HAYSTACK SURF 404	2025	7.29	105.0	108	103	99	100	112	98	105	M-281	M 15.0	0.53	M 0.1	0.20	M-22.7	M -1.2	M 99	29	VJ HUSTED SPLASH SULTAN ET	2129	2021		
56	NEU2643 602074688	HAYSTACK JOY 465	2026	8.45	104.9	112	103	103	104	103	102	100	M-763	M 13.1	1.05	M -6.3	0.45	M-12.2	M -8.6	M 109	35	VJ ADELGAARD DOMINO DANKA ET	2107	2021		
57	2447 98108848	HAYSTACK ABBA 333	2024	6.21	104.9	103	104	97	104	100	98	102	M 106	M 2.7	-0.05	M 2.1	-0.03	M-20.8	M -1.7	M 98	37	VJ DROSTUPGAARD JOJO JABRA ET	1967	2019		
58	2503 98549405	HAYSTACK ABBA 361	2025	6.69	104.9	105	104	99	103	106	99	104	M 90	M 6.3	0.02	M 4.2	0.01	M-15.5	M -2.0	M 100	36	VJ DROSTUPGAARD JOJO JABRA ET	1957	2019		
59	2540 602009384	HAYSTACK SURF 398	2025	6.85	104.8	108	104	99	101	108	98	108	M -34	M 20.1	0.37	M 5.3	0.11	M-15.3	M 0.7	M 104	29	VJ HUSTED SPLASH SULTAN ET	1932	2019		
60	2458 98202914	HAYSTACK LUPIN 344	2024	5.61	104.8	105	104	99	101	97	104	99	M -74	M 5.5	0.16	M -0.1	0.05	M-17.9	M -7.8	M 103	38	STEINHAUERS SAMSON LEMONHEAD	2303	2023		
61	2448 98108855	HAYSTACK STERN 334	2024	8.18	104.8	105	105	98	105	104	103	104	200	M 7.2	-0.06	M 10.7	0.05	M -3.1	M -3.3	M 97	28	JX TWINRIDGE SASSO {4}-ET	2263	2022		
62	2507 98549439	HAYSTACK ARK 365	2025	7.38	104.7	106	103	101	103	103	103	101	M-190	M 12.5	0.39	M -2.7	0.08	M-23.2	M -2.0	M 97	34	VJ ADELGAARD DOMINO DANKA ET	2112	2021		
63	2526 98932130	HAYSTACK ARK 384	2025	6.12	104.7	106	104	102	102	103	104	103	M 7	M 16.5	0.27	M 4.2	0.07	M-15.3	M 0.3	M 98	34	VJ ADELGAARD DOMINO DANKA ET	2055	2020		
64	2444 98261290	HAYSTACK ABBA 330	2024	7.85	104.7	100	104	96	103	101	100	99	242	-3.5	-0.27	-1.3	-0.17	-28.2	-2.7	100	35	VJ DROSTUPGAARD JOJO JABRA ET	1942	2019		
65	NEU2612 602074734	HAYSTACK JOY 434	2026	7.67	104.7	102	104	105	104	102	104	103	M 404	M 7.1	-0.23	M 10.4	-0.09	M-13.1	M 1.4	M 89	35	CAL-MART WOODSTOCK JAMMER ET	2411	2024		
66	NEU2630 602080662	HAYSTACK ARK 452	2026	6.57	104.7	105	104	104	103	107	104	100	M 17	M 7.6	0.11	M 0.0	-0.01	M-13.0	M 0.2	M 106	35	VJ ADELGAARD DOMINO DANKA ET	2042	2020		
67	2456 98323132	HAYSTACK ABBA 342	2024	8.98	104.6	106	104	93	99	99	100	102	M-219	M 7.2	0.33	M -0.6	0.14	M-27.1	M -7.6	M 99	36	VJ DROSTUPGAARD JOJO JABRA ET	2131	2021		
68	2239 94242369	HAYSTACK OBAN 193	2022	7.19	104.5	101	103	100	103	103	102	96	52	-3.4	-0.11	-5.4	-0.12	-27.7	-0.1	106	38	VJ NR HAUGAARD HIRTS BERNAL-ET	1942	2019		
69	NEU2637 602074683	HAYSTACK ARK 459	2026	5.58	104.5	105	103	106	105	107	105	99	M -46	M 5.3	0.13	M 1.3	0.05	M -4.0	M -2.5	M 99	34	VJ ADELGAARD DOMINO DANKA ET	2017	2020		
70	2435 97280168	HAYSTACK SKY 321	2024	6.21	104.5	106	103	102	101	113	106	103	35	18.4	0.26	4.9	0.06	-21.1	3.9	96	50	VJ GI Krogaard Sort Splash	1932	2019		
71	NEU2604 602074727	HAYSTACK STAR 426	2026	6.92	104.5	104	103	97	105	93	101	99	M-111	M 6.2	0.21	M -5.9	-0.03	M-16.0	M -7.5	M 103	33	PRIMUS CRAZE STARLORD ET	2416	2024		
72	2530 98932163	HAYSTACK ARK 388	2025	6.24	104.5	106	103	99	104	111	103	102	M -46	M 13.1	0.26	M 1.9	0.06	M-12.7	M 0.8	M 99	30	VJ ADELGAARD DOMINO DANKA ET	2016	2020		
73	NEU2625 602080539	HAYSTACK ARK 447	2026	8.61	104.5	108	103	104	102	105	106	97	M-507	M 8.0	0.65	M -5.7	0.26	M-14.2	M -6.0	M 104	34	VJ ADELGAARD DOMINO DANKA ET	1948	2019		
74	2467 98126840	HAYSTACK LIVY 353	2024	8.63	104.4	108	104	98	99	102	101	103	M-297	M 11.7	0.49	M 0.7	0.22	M-26.9	M -4.5	M 108	38	VJ GISLEV ET	2312	2023		
75	2303 96684493	HAYSTACK JOJO 220	2023	10.24	104.4	105	103	100	100	100	102	100	-154	6.1	0.24	-2.4	0.06	-24.8	-4.7	102	52	VJ DROSTUPGAARD JOJO JABRA ET	1322	2013		

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76	NEU2642 602074687	HAYSTACK ARK 464	2026	6.24	104.4	109	104	98	100	110	104	98	M-476	M 7.0	0.60	M -5.0	0.25	M -6.7	M-13.1	M 111	34	VJ ADELGAARD DOMINO DANKA ET	1919	2019		
77	2537 602009382	HAYSTACK ARK 395	2025	6.24	104.4	109	104	98	100	110	104	98	M-476	M 7.0	0.60	M -5.0	0.25	M -6.7	M-13.1	M 111	34	VJ ADELGAARD DOMINO DANKA ET	1919	2019		
78	2411 97279988	HAYSTACK ROMA 298	2024	7.07	104.3	100	105	101	104	100	100	102	484	0.1	-0.40	6.7	-0.19	-12.4	1.4	101	49	RIVER VALLEY CECE CHROME ET	2214	2022		
79	NEU2607 602074729	HAYSTACK JOY 429	2026	7.52	104.3	103	102	104	104	103	105	99	M 90	M 4.5	-0.01	M 2.7	-0.01	M-13.9	M -1.6	M 90	31	CAL-MART WOODSTOCK JAMMER ET	2406	2024		
80	NEU2639 602074684	HAYSTACK ARK 461	2026	7.99	104.3	107	102	100	106	104	103	98	M-480	M 6.1	0.58	M -7.2	0.21	M-12.1	M -4.8	M 104	34	VJ ADELGAARD DOMINO DANKA ET	2333	2023		
81	2470 98323058	HAYSTACK ABBA 355	2024	7.94	104.2	105	103	98	105	101	100	98	-246	-1.6	0.19	-4.1	0.09	-16.7	-4.8	105	33	VJ DROSTUPGAARD JOJO JABRA ET	2333	2023		
82	2524 98932122	HAYSTACK ARK 382	2025	5.88	104.2	104	102	102	104	107	105	98	M-108	M 8.0	0.24	M -4.3	0.00	M-19.2	M 2.5	M 99	34	VJ ADELGAARD DOMINO DANKA ET	2048	2020		
83	2027 91444687	HAYSTACK PUTT 61	2020	6.90	104.2	101	105	99	102	101	97	103	333	-3.3	-0.33	6.1	-0.11	-11.9	-1.9	102	53	CAL-MART MEDALIST PILGRIM ET	1504	2015		
84	NEU2628 602080542	HAYSTACK ARK 450	2026	8.03	104.2	106	103	103	104	101	101	100	M-200	M 6.2	0.30	M -1.4	0.11	M-12.0	M -4.4	M 102	30	VJ ADELGAARD DOMINO DANKA ET	2211	2022		
85	2056 91969816	HAYSTACK AMY 90	2020	8.41	104.2	110	104	92	101	112	103	94	-705	-4.7	0.61	-11.3	0.31	3.6	-24.6	117	54	VJ HAMLET ET	1919	2019		
86	2263 95012183	HAYSTACK JOJO 217	2022	7.80	104.1	104	103	102	105	106	104	97	-126	-0.7	0.09	-2.5	0.04	-15.7	-4.8	98	30	VJ DROSTUPGAARD JOJO JABRA ET	1536	2015		
87	2518 99037855	HAYSTACK ARK 376	2025	6.85	104.1	107	102	101	105	103	104	97	M-450	M 4.9	0.53	M -6.0	0.21	M-13.0	M -5.1	M 99	34	VJ ADELGAARD DOMINO DANKA ET	2330	2023		
88	2535 602009380	HAYSTACK ARK 393	2025	6.23	104.0	108	103	102	101	105	104	97	M-482	M 3.8	0.54	M -7.3	0.21	M -8.5	M-11.8	M 104	34	VJ ADELGAARD DOMINO DANKA ET	1825	2018		
89	2562 602010768	HAYSTACK STAR 419	2025	6.18	104.0	105	103	96	103	98	103	95	M-358	M -0.4	0.34	M-12.1	0.03	M -7.7	M-15.3	M 112	38	PRIMUS CRAZE STARLORD ET	2056	2020		
90	NEU2608 602074730	HAYSTACK JOY 430	2026	6.82	103.9	104	103	105	100	100	105	101	M 85	M 10.1	0.09	M 5.8	0.04	M-19.3	M -1.7	M 89	36	CAL-MART WOODSTOCK JAMMER ET	2303	2023		
91	NEU2620 602074720	HAYSTACK MOLLY 442	2026	6.31	103.9	106	104	96	98	104	101	102	-76	11.5	0.25	0.3	0.06	-14.2	-4.3	108	16	VJ GAMMELAGER LUXPLUS MONSE ET	2018	2020		
92	2462 98126824	HAYSTACK LIVY 348	2024	30.50	103.9	104	104	101	106	102	104	97	M 13	M -2.4	-0.05	M -1.9	-0.04	M 5.4	M -4.8	M 114	38	PRIMUS DASHIELL STURGIS-ET	2343	2023		
93	NEU2635 602074908	HAYSTACK ARK 457	2026	7.22	103.9	108	101	101	101	104	103	99	M-573	M 9.9	0.76	M -7.0	0.29	M-19.5	M -7.3	M 97	34	VJ ADELGAARD DOMINO DANKA ET	2134	2021		
94	2521 98939135	HAYSTACK ARK 379	2025	7.22	103.9	108	101	101	101	104	103	99	M-573	M 9.9	0.76	M -7.0	0.29	M-19.5	M -7.3	M 97	34	VJ ADELGAARD DOMINO DANKA ET	2134	2021		
95	2473 98126899	HAYSTACK ABBA 358	2024	7.80	103.8	103	102	99	104	106	99	100	M-126	M -0.6	0.11	M -2.5	0.04	M-15.6	M -4.8	M 98	34	VJ DROSTUPGAARD JOJO JABRA ET	1536	2015		
96	2410 97279970	HAYSTACK MAXY 297	2024	7.45	103.8	103	102	97	103	99	100	98	-226	-0.6	0.19	-7.1	0.03	-17.9	-9.1	100	33	VJ HAMLET ET	2112	2021		
97	2106 91968255	HAYSTACK AMY 96	2021	8.75	103.8	106	101	103	104	105	100	97	-507	-1.0	0.47	-8.7	0.20	-9.8	-6.9	101	54	VJ HAMLET ET	1410	2014		
98	2449 98108863	HAYSTACK STERN 335	2024	6.15	103.8	106	104	98	103	102	102	106	146	M 14.3	0.11	M 11.5	0.10	M -1.0	M -0.8	M 95	25	JX TWINRIDGE SASSO {4}-ET	2139	2021		
99	2461 98126816	HAYSTACK LUPIN 347	2024	5.26	103.6	103	103	98	101	97	102	99	M -67	M 3.0	0.11	M -2.7	0.00	M-14.9	M -4.2	M 105	38	STEINHAUERS SAMSON LEMONHEAD	1963	2019		
100	1651 84896638	HAYSTACK PUTT 7	2016	5.30	103.6	106	105	101	104	100	97	102	-57	-0.7	0.03	1.3	0.06	4.9	-6.8	121	53	CAL-MART MEDALIST PILGRIM ET	NEU1317	2013		

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	Farmnr Regno	Name	B Year	% In- brd	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	EBV Milk	EBV Bfat	EBV Bfat%	EBV Prot	EBV Prot%	EBV Som	EBV Calf Int	EBV Herdlife	B	Sire	Dam	Dam BYr		
101	2432 97280135	HAYSTACK ROMA 318	2024	6.35	103.5	104	105	95	103	101	100	102	M 125	M 3.0	-0.06	M 5.0	0.00	M -0.7	M -6.2	M 109	38	RIVER VALLEY CECE CHROME ET	1919	2019		
102	2509 98549637	HAYSTACK ARK 367	2025	5.94	103.5	100	101	101	108	108	103	90	M-241	M-12.0	0.02	M-16.5	-0.12	M-12.3	M -6.2	M 106	35	VJ ADELGAARD DOMINO DANKA ET	1813	2018		
103	1643 84271881	HAYSTACK PUTT 4	2016	6.85	103.5	104	104	105	100	103	102	99	0	0.3	0.00	0.6	0.01	-16.7	1.9	118	55	CAL-MART MEDALIST PILGRIM ET	1411	2014		
104	2536 602009381	HAYSTACK ARK 394	2025	9.09	103.5	108	102	100	99	109	102	100	M-494	M 10.8	0.68	M -5.6	0.25	M-16.3	M -6.8	M 105	34	VJ ADELGAARD DOMINO DANKA ET	1405	2014		
105	2522 98932114	HAYSTACK JOY 380	2025	6.67	103.4	102	102	108	100	105	106	98	M 118	M 1.5	-0.08	M 1.9	-0.05	M-15.1	M -0.7	M 92	32	CAL-MART WOODSTOCK JAMMER ET	2356	2023		
106	2214 93439511	HAYSTACK OBAN 168	2022	5.41	103.4	99	103	104	102	104	102	93	17	-14.4	-0.26	-8.3	-0.15	-15.4	-5.8	110	51	VJ NR HAUGAARD HIRTS BERNAL-ET	2010	2020		
107	2516 98932080	HAYSTACK ARK 374	2025	6.00	103.4	101	101	101	105	106	102	99	M -12	M 5.9	0.11	M -4.6	-0.07	M-14.9	M 1.7	M 95	34	VJ ADELGAARD DOMINO DANKA ET	1925	2019		
108	NEU2631 602080544	HAYSTACK ARK 453	2026	6.00	103.4	101	101	101	105	106	102	99	M -12	M 5.9	0.11	M -4.6	-0.07	M-14.9	M 1.7	M 95	34	VJ ADELGAARD DOMINO DANKA ET	1925	2019		
109	2431 97280127	HAYSTACK ZEN 317	2024	10.90	103.4	102	103	97	100	105	98	100	40	1.0	-0.02	-4.9	-0.10	-11.4	-9.5	107	52	DJ ZUMA - ET	2130	2021		
110	2240 94242377	HAYSTACK OBAN 194	2022	6.16	103.4	98	102	98	107	103	99	91	-133	-18.1	-0.19	-16.3	-0.19	-23.6	-5.1	115	55	VJ NR HAUGAARD HIRTS BERNAL-ET	1813	2018		
111	2366 97153308	HAYSTACK LIVY 283	2023	9.14	103.4	106	103	100	100	108	101	101	-232	5.9	0.31	-0.7	0.14	-23.3	-1.5	105	34	VJ GISLEV ET	1536	2015		
112	NEU2636 602074682	HAYSTACK ARK 458	2026	7.63	103.4	105	101	102	104	109	104	98	M-360	M 6.9	0.47	M -5.6	0.15	M-11.1	M -4.7	M 96	31	VJ ADELGAARD DOMINO DANKA ET	1536	2015		
113	1704 85000271	HAYSTACK LUPIN 6	2017	4.58	103.4	105	102	100	101	97	101	98	-423	2.4	0.44	-9.0	0.13	-11.3	-7.9	102	56	STEINHAUERS SAMSON LEMONHEAD	NEU1428	2014		
114	2334 96236286	HAYSTACK CORA 251	2023	8.16	103.2	101	102	102	104	104	102	99	187	3.3	-0.12	-0.4	-0.12	-14.5	0.7	101	20	JX PRIMUS CLOSER CORDOBA {5} ET	1932	2019		
115	2446 98108830	HAYSTACK STERN 332	2024	6.34	103.2	105	104	98	102	95	100	104	19	M 2.9	0.03	M 9.6	0.15	M -2.3	M -4.5	M 105	33	JX TWINRIDGE SASSO {4}-ET	1949	2019		
116	2404 97152524	HAYSTACK LIVY 291	2024	9.33	103.1	105	104	101	97	101	98	104	M -73	M 5.2	0.16	M 3.6	0.11	M-24.1	M -1.3	M 110	34	VJ GISLEV ET	2211	2022		
117	2472 98126881	HAYSTACK ABBA 357	2024	5.58	103.1	99	103	100	99	103	101	96	M 215	M -8.0	-0.32	M -4.0	-0.20	M-16.0	M -6.5	M 102	38	VJ DROSTUPGAARD JOJO JABRA ET	1832	2018		
118	2051 91443879	HAYSTACK PUTT 85	2020	7.78	103.1	103	103	102	107	102	100	100	51	-1.5	-0.08	1.0	-0.02	-1.0	-2.0	108	53	CAL-MART MEDALIST PILGRIM ET	1536	2015		
119	NEU2613 602074713	HAYSTACK JOY 435	2026	7.21	103.0	102	102	104	99	101	103	103	M 223	M 11.1	-0.01	M 6.8	-0.03	M-18.1	M 1.2	M 87	36	CAL-MART WOODSTOCK JAMMER ET	2112	2021		
120	NEU2610 602074732	HAYSTACK JOY 432	2026	7.49	103.0	101	102	104	103	99	101	104	M 328	M 7.3	-0.16	M 8.1	-0.07	M -8.4	M 1.9	M 89	32	CAL-MART WOODSTOCK JAMMER ET	2370	2023		
121	2028 91444695	HAYSTACK OVI 62	2020	6.57	103.0	106	102	107	107	102	100	106	-55	16.1	0.30	5.6	0.13	-1.2	7.4	104	54	DUTCH HOLLOW OLIVER P ET	1314	2013		
122	2437 97280184	HAYSTACK LIVY 323	2024	6.47	102.9	99	103	98	100	107	99	97	204	-9.1	-0.32	-4.1	-0.19	-21.0	-3.8	111	51	VJ GISLEV ET	2010	2020		
123	NEU2614 602074714	HAYSTACK MOLLY 436	2026	6.05	102.9	104	103	98	101	98	98	105	46	12.8	0.16	2.9	0.02	-10.6	-0.8	98	14	VJ GAMMELAGER LUXPLUS MONSE ET	1946	2019		
124	NEU2605 602074728	HAYSTACK STAR 427	2026	8.30	102.9	97	102	95	104	92	100	96	M 253	M -2.4	-0.26	M -8.3	-0.29	M-21.0	M -3.2	M 104	39	PRIMUS CRAZE STARLORD ET	1942	2019		
125	2406 97279947	HAYSTACK AMY 293	2024	5.32	102.9	101	101	98	104	100	102	95	-144	-5.1	0.04	-8.7	-0.05	-13.9	-4.6	102	35	VJ HAMLET ET	2048	2020		

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126	2055 91969808	HAYSTACK ROMA 89	2020	7.68	102.9	102	104	101	98	101	101	107	517	16.1	-0.18	13.5	-0.10	-6.7	5.6	101	52	RIVER VALLEY CECE CHROME ET	1407	2014		
127	2139 92564046	HAYSTACK SOON 127	2021	7.52	102.8	105	101	102	101	108	103	101	-233	13.5	0.44	-0.9	0.14	-11.6	0.2	94	20	VJ BYBMOSE SAMSON SORT ET	1322	2013		
128	1957 89643258	HAYSTACK ROMA 11	2019	8.47	102.8	104	103	101	102	103	100	105	213	10.7	-0.02	7.4	-0.02	2.1	1.0	101	53	RIVER VALLEY CECE CHROME ET	NEU1759	2017		
129	NEU2618 602074717	HAYSTACK MOLLY 440	2026	5.95	102.7	107	103	96	98	96	100	108	-91	20.2	0.41	7.9	0.19	-12.0	-1.4	95	15	VJ GAMMELAGER LUXPLUS MONSE ET	1961	2019		
130	2440 97280218	HAYSTACK LIVY 326	2024	8.32	102.7	105	104	104	94	105	101	102	M-106	M 6.1	0.20	M 3.4	0.13	M-27.7	M 0.0	M 113	38	VJ GISLEV ET	1944	2019		
131	NEU2619 602074719	HAYSTACK MOLLY 441	2026	5.64	102.5	106	101	104	103	101	100	104	-195	15.1	0.42	2.6	0.17	-6.3	1.8	99	15	VJ GAMMELAGER LUXPLUS MONSE ET	2028	2020		
132	NEU2622 602074722	HAYSTACK MOLLY 444	2026	9.00	102.4	106	101	101	99	104	100	100	-421	6.5	0.51	-4.6	0.21	-10.6	-5.3	97	15	VJ GAMMELAGER LUXPLUS MONSE ET	2106	2021		
133	2223 93765535	HAYSTACK PUTT 177	2022	6.86	102.4	101	103	108	101	105	101	103	419	3.9	-0.29	9.1	-0.11	-4.6	7.5	110	52	CAL-MART MEDALIST PILGRIM ET	1932	2019		
134	1948 89643175	HAYSTACK HULA 1	2019	7.15	102.4	107	102	104	99	105	104	96	-513	-0.8	0.47	-6.4	0.24	-4.5	-7.1	113	54	VJ DUNKAERGAARD HUZAR HUUS ET	1643	2016		
135	1754 86137916	HAYSTACK HUSK 6	2017	6.09	102.4	98	103	97	103	103	98	95	136	-15.7	-0.38	-7.1	-0.20	-10.2	-4.6	115	54	SCHULTZ RESCUE HEADLINE-ET	NEU1301	2013		
136	2107 91969824	HAYSTACK HYKA 97	2021	9.63	102.4	114	102	100	101	97	97	102	-1025	9.4	1.26	-7.5	0.65	-0.4	-12.3	122	56	VJ HITMAN ET	1312	2013		
137	2460 98126808	HAYSTACK SKY 346	2024	29.22	102.3	101	103	96	101	91	102	97	M 7	M -5.6	-0.10	M -1.9	-0.04	M -8.9	M-10.5	M 102	38	STEINHAUERS SAMSON LEMONHEAD	2326	2023		
138	NEU2627 602080541	HAYSTACK ARK 449	2026	7.11	102.2	102	100	102	102	108	105	97	M-164	M 6.9	0.27	M -5.7	0.01	M-13.9	M 2.8	M 101	35	VJ ADELGAARD DOMINO DANKA ET	1847	2018		
139	NEU2646 602074691	HAYSTACK MOLLY 468	2026	6.26	102.2	105	102	100	100	98	99	102	-197	6.7	0.29	0.5	0.14	-3.2	-5.3	108	14	VJ GAMMELAGER LUXPLUS MONSE ET	1651	2016		
140	1919 88682059	HAYSTACK HYKA 15	2019	6.16	102.2	108	104	92	96	112	101	98	-450	-2.9	0.37	-4.9	0.23	10.6	-21.3	125	54	VJ HITMAN ET	1212	2012		
141	2453 98303639	HAYSTACK ABBA 339	2024	6.87	102.2	102	102	94	98	102	98	102	M 46	M 3.5	0.02	M 2.2	0.01	M-16.0	M-2.7	M 101	37	VJ DROSTUPGAARD JOJO JABRA ET	1808	2018		
142	2238 94242161	HAYSTACK OBAN 192	2022	5.18	102.1	98	101	107	98	105	107	89	-109	-13.1	-0.13	-13.4	-0.15	-15.7	-4.3	109	57	VJ NR HAUGAARD HIRTS BERNAL-ET	1832	2018		
143	2109 91968271	HAYSTACK ROMA 99	2021	6.70	102.1	99	102	105	107	85	94	103	307	-2.9	-0.31	1.8	-0.16	-0.8	2.6	107	56	RIVER VALLEY CECE CHROME ET	1755	2017		
144	2042 91438283	HAYSTACK PUTT 76	2020	7.10	102.1	98	104	104	102	102	101	101	536	-1.7	-0.47	5.1	-0.24	-1.9	5.4	116	56	CAL-MART MEDALIST PILGRIM ET	1847	2018		
145	NEU2638 602074909	HAYSTACK ARK 460	2026	7.64	102.0	105	98	100	103	102	102	95	M-732	M 0.1	0.76	M-12.5	0.31	M-16.8	M -5.7	M 92	34	VJ ADELGAARD DOMINO DANKA ET	2137	2021		
146	2359 96235841	HAYSTACK LUPIN 276	2023	4.79	102.0	104	101	96	100	93	101	98	-391	0.8	0.37	-7.7	0.13	-16.1	-9.6	106	38	STEINHAUERS SAMSON LEMONHEAD	2163	2021		
147	2131 92563980	HAYSTACK DASH 119	2021	8.20	101.9	107	102	88	96	94	102	102	-405	12.5	0.59	-2.2	0.24	-21.1	-10.2	100	53	VJ DANDI ET	1741	2017		
148	2312 95003745	HAYSTACK LUPIN 229	2023	4.69	101.9	106	102	96	98	100	101	100	-347	8.5	0.46	-3.6	0.17	-5.6	-10.1	103	54	STEINHAUERS SAMSON LEMONHEAD	1324	2013		
149	2112 91963850	HAYSTACK GLOSS 102	2021	7.76	101.9	101	101	98	97	104	98	103	122	8.1	0.02	-0.4	-0.08	-22.4	1.1	98	52	VJ KJOELBY GISLEV GUTZ ET	1531	2015		
150	2343 96235478	HAYSTACK SILO 243	2023	6.44	101.9	102	102	102	102	103	104	97	19	-1.7	-0.05	-2.9	-0.06	8.9	-5.5	111	54	PRIMUS DASHIELL STURGIS-ET	2130	2021		

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	Farmnr Regno	Name	B Year	% In- brd	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	EBV Milk	EBV Bfat	EBV Bfat%	EBV Prot	EBV Prot%	EBV Som	EBV Calf Int	EBV Herdlife	B	Sire	Dam	Dam BYr		
151	1942 89643134	HAYSTACK ROMA 4	2019	5.82	101.8	94	102	91	100	99	99	97	518	-8.6	-0.56	-3.7	-0.36	-23.2	-0.4	101	58	RIVER VALLEY CECE CHROME ET	1426	2014		
152	2471 98126873	HAYSTACK ABBA 356	2024	10.87	101.8	102	99	97	102	100	97	97	M-498	M -7.4	0.36	M-9.5	0.18	M-21.3	M -5.7	M 93	36	VJ DROSTUPGAARD JOJO JABRA ET	2137	2021		
153	NEU2640 602074685	HAYSTACK ARK 462	2026	8.84	101.7	103	100	99	98	103	102	96	M-323	M 2.3	0.35	M-9.8	0.05	M-15.6	M -7.5	M 100	32	VJ ADELGAARD DOMINO DANKA ET	1510	2015		
154	2017 90633488	HAYSTACK XF 1 ROMA 51	2020	7.70	101.5	99	102	109	103	106	103	99	411	-6.3	-0.45	7.7	-0.13	16.0	-0.1	102	53	FARIA BROTHERS CAMPEONE ET	1409	2014		
155	NEU2615 602074715	HAYSTACK MOLLY 437	2026	5.47	101.5	102	101	100	98	102	101	101	-74	8.7	0.20	-0.4	0.04	-12.9	-1.6	97	7	VJ GAMMELAGER LUXPLUS MONSE ET	2334	2023		
156	2463 98126832	HAYSTACK LUPIN 349	2024	4.46	101.5	101	101	99	98	97	106	96	M-111	M 2.4	0.14	M-4.2	0.00	M-13.7	M -1.4	M 106	34	STEINHAUERS SAMSON LEMONHEAD	1743	2017		
157	2352 96235759	HAYSTACK LIVY 269	2023	7.00	101.4	101	101	105	97	111	102	97	-51	-3.0	-0.01	-3.2	-0.02	-17.9	4.0	112	35	VJ HOEMLUND GISLEV GIANT ET	2042	2020		
158	NEU2629 602080543	HAYSTACK ARK 451	2026	6.29	101.4	103	99	99	99	105	104	94	M-556	M -0.3	0.55	M-12.1	0.18	M-20.4	M -3.5	M 103	28	VJ ADELGAARD DOMINO DANKA ET	2153	2021		
159	NEU2645 602074690	HAYSTACK MOLLY 467	2026	6.73	101.3	104	100	100	99	103	100	100	-277	4.9	0.33	-4.9	0.10	-7.9	-4.0	104	15	VJ GAMMELAGER LUXPLUS MONSE ET	2222	2022		
160	2545 602009388	HAYSTACK ARK 403	2025	5.87	101.3	103	100	102	101	95	97	100	M-268	M 4.7	0.34	M-7.6	0.05	M-8.8	M -4.3	M 103	33	VJ ADELGAARD DOMINO DANKA ET	1726	2017		
161	2211 93430924	HAYSTACK PUTT 165	2022	7.22	101.1	101	102	102	100	98	95	102	101	-4.5	-0.17	2.3	-0.03	-0.1	-3.8	108	38	CAL-MART MEDALIST PILGRIM ET	1414	2014		
162	2468 98126857	HAYSTACK LUPIN 354	2024	8.83	101.1	104	100	98	94	109	101	100	M-382	M 6.3	0.48	M-2.8	0.22	M-23.9	M -2.5	M 101	32	VJ GISLEV ET	2201	2022		
163	2222 93765527	HAYSTACK PUTT 176	2022	6.54	101.1	101	100	100	102	106	99	97	-219	-4.3	0.12	-9.3	-0.01	-4.5	-4.3	113	53	CAL-MART MEDALIST PILGRIM ET	833	2008		
164	1811 87203014	HAYSTACK PUTT 29	2018	7.65	101.0	102	103	103	98	95	98	103	259	0.1	-0.23	7.3	-0.05	5.5	-2.7	114	55	CAL-MART MEDALIST PILGRIM ET	1409	2014		
165	2048 91443861	HAYSTACK VIOLA 82	2020	4.52	101.0	96	100	101	102	105	102	97	286	-0.9	-0.26	-3.5	-0.23	-14.3	10.0	102	54	ALL LYNNS LOUIE VALENTINO-ET	1304	2013		
166	2504 98549413	HAYSTACK ABBA 362	2025	9.39	101.0	104	100	96	99	97	96	100	M-533	M -2.3	0.49	M-7.2	0.25	M-10.5	M -7.2	M 105	37	VJ DROSTUPGAARD JOJO JABRA ET	1803	2018		
167	1617 84087808	HAYSTACK LARIO 3	2016	5.28	101.0	103	102	102	93	111	99	104	61	6.7	0.05	3.9	0.03	-4.9	-4.4	102	52	VJ HILARIO ET	NEU1002	2010		
168	NEU2644 602074689	HAYSTACK JOY 464	2026	5.41	100.9	102	99	97	99	106	103	95	M-390	M 0.9	0.39	M-9.7	0.10	M-15.1	M -4.2	M 98	29	VJ ADELGAARD DOMINO DANKA ET	1708	2017		
169	2513 98932056	HAYSTACK ARK 371	2025	5.41	100.9	102	99	97	99	106	103	95	M-390	M 0.9	0.39	M-9.7	0.10	M-15.1	M -4.2	M 98	29	VJ ADELGAARD DOMINO DANKA ET	1708	2017		
170	2529 98932155	HAYSTACK JOY 387	2025	5.80	100.8	103	100	103	98	103	104	102	M 13	M 9.1	0.14	M 6.4	0.10	M -6.6	M 0.7	M 92	36	CAL-MART WOODSTOCK JAMMER ET	1628	2016		
171	2330 96235494	HAYSTACK SILO 247	2023	5.71	100.6	102	100	98	104	95	100	96	-398	-7.1	0.24	-6.9	0.15	-2.1	-5.2	102	52	PRIMUS DASHIELL STURGIS-ET	2137	2021		
172	2326 95003752	HAYSTACK LUPIN 230	2023	4.65	100.6	97	100	96	101	93	98	95	8	-16.1	-0.27	-6.0	-0.10	-6.7	-10.0	100	55	STEINHAUERS SAMSON LEMONHEAD	1414	2014		
173	1949 89898142	HAYSTACK HYKA 17	2019	6.07	100.5	104	101	100	95	103	98	98	-488	-9.1	0.30	-4.8	0.25	-13.9	-7.3	114	53	VJ HITMAN ET	NEU1725	2017		
174	1825 87790440	HAYSTACK HYKA 10	2018	5.50	100.3	104	101	99	94	104	100	95	-463	-9.2	0.27	-9.5	0.15	7.0	-18.7	112	54	VJ HITMAN ET	1206	2012		
175	2356 96235742	HAYSTACK LIVY 273	2023	5.82	100.2	98	99	104	94	111	104	92	-87	-11.0	-0.11	-10.3	-0.12	-16.4	-2.7	108	37	VJ HOEMLUND GISLEV GIANT ET	1832	2018		

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Bottom 25% of the herd

Above breed average

Top 10% of the breed

Bottom 10% of the breed

M = MACE (International) breeding value

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Animal					Selection Indices								Breeding Values										Pedigree			
	Farmnr Regno	Name	B Year	% In- brd	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	EBV Milk	EBV Bfat	EBV Bfat%	EBV Prot	EBV Prot%	EBV Som	EBV Calf Int	EBV Herdlife	B	Sire	Dam	Dam BYr		
176	2333 96235536	HAYSTACK SILO 250	2023	7.57	100.2	102	100	95	103	98	99	97	-458	-4.8	0.34	-9.3	0.15	-0.2	-4.6	112	52	PRIMUS DASHIELL STURGIS-ET	1403	2014		
177	1324 78229408	HAYSTACK ZEN 6	2013	8.82	100.1	104	99	96	97	110	99	100	-385	4.2	0.43	-6.4	0.15	-2.2	-8.2	102	42	DJ ZUMA - ET	NEU1105	2011		
178	2130 92563972	HAYSTACK VINKA 118	2021	5.35	100.1	96	100	103	95	105	103	93	120	-9.1	-0.25	-10.5	-0.24	-1.4	-7.0	106	50	VJ RAVINGGAARD SVITZER SVICK	1832	2018		
179	2134 92564004	HAYSTACK GLOSS 122	2021	6.92	99.9	105	98	99	94	102	99	99	-644	3.0	0.68	-8.9	0.30	-15.0	-9.7	97	52	VJ KJOELBY GISLEV GUTZ ET	1825	2018		
180	1951 89643191	HAYSTACK ROMA 8	2019	4.59	99.9	98	100	105	101	100	99	101	195	1.0	-0.16	1.7	-0.10	2.4	6.7	104	51	RIVER VALLEY CECE CHROME ET	1526	2015		
181	1944 89653497	HAYSTACK CILA 8	2019	5.73	99.8	101	101	107	95	102	101	99	35	-2.7	-0.08	1.8	0.00	-7.3	-1.1	114	53	GALAXIES CELEBRITY - ET	1322	2013		
182	1938 89643100	HAYSTACK MIST 4	2019	7.17	99.8	103	100	94	101	101	99	104	-101	11.1	0.27	1.8	0.09	10.1	-3.2	97	52	BLUE MIST MADRID ET	NEU1748	2017		
183	2370 97152490	HAYSTACK ROMA 287	2023	8.17	99.8	97	100	99	101	93	93	104	M 332	M 0.6	-0.27	M 2.3	-0.17	M -2.9	M 2.6	M 101	37	RIVER VALLEY CECE CHROME ET	1726	2017		
184	2415 97280002	HAYSTACK MAXY 302	2024	6.03	99.8	104	100	98	103	93	99	97	-647	-1.7	0.59	-11.1	0.26	-2.2	-0.8	121	50	WILSONVIEW IF MATT-ET	2107	2021		
185	2602 602009403	HAYSTACK JOY 424	2026	5.20	99.8	101	97	106	98	100	103	100	M-173	M 7.1	0.28	M -1.7	0.09	M-11.4	M 2.6	M 86	36	CAL-MART WOODSTOCK JAMMER ET	1410	2014		
186	2160 93102317	HAYSTACK NESS 148	2021	8.00	99.5	98	100	91	90	102	100	94	-96	-11.6	-0.11	-9.3	-0.09	-21.1	-11.2	111	52	VJ NR HAUGGAARD NIBALI NIBIRU	1510	2015		
187	NEU2616 602074716	HAYSTACK MOLLY 438	2026	7.11	99.4	100	98	98	98	97	98	101	-202	1.9	0.21	-2.8	0.09	-6.8	-1.7	94	15	VJ GAMMELAGER LUXPLUS MONSE ET	2430	2024		
188	1925 88998810	HAYSTACK OVI 16	2019	7.69	99.4	92	98	98	105	98	96	99	478	-5.0	-0.47	-4.2	-0.35	-5.9	8.3	94	52	DUTCH HOLLOW OLIVER P ET	NEU1732	2017		
189	2402 97152508	HAYSTACK ROMA 289	2024	6.76	99.3	101	99	96	102	91	96	102	-167	1.1	0.16	-0.5	0.10	0.0	-0.4	101	38	RIVER VALLEY CECE CHROME ET	1803	2018		
190	NEU2621 602074721	HAYSTACK MOLLY 443	2026	8.33	99.3	103	98	98	95	106	100	100	-427	5.8	0.50	-5.5	0.20	-5.5	-4.9	91	10	VJ GAMMELAGER LUXPLUS MONSE ET	2201	2022		
191	1536 82973843	HAYSTACK CHILI CADDY 1	2015	7.39	99.2	100	98	100	100	109	100	97	-219	-3.1	0.14	-6.1	0.04	1.8	-4.5	97	42	ROWLEYS 11 VISIONARY CHILI-ET	833	2008		
192	1813 87213351	HAYSTACK ASH 3	2018	5.17	99.0	88	97	98	109	103	99	82	19	-40.9	-0.69	-28.0	-0.47	-0.6	-7.4	117	55	BW ACADEMY - ET	833	2008		
193	2163 93430825	HAYSTACK NESS 151	2021	8.20	98.9	103	97	95	95	97	98	95	-787	-3.0	0.73	-17.7	0.25	-21.0	-8.7	109	54	VJ NR HAUGGAARD NIBALI NIBIRU	1511	2015		
194	2010 90633280	HAYSTACK NOOK 44	2020	6.29	98.7	89	98	96	104	101	97	87	201	-35.8	-0.74	-18.7	-0.42	-2.8	-8.9	110	52	CAL-MART SPARKY HONOK ET	1813	2018		
195	1808 87202990	HAYSTACK CADDY 17	2018	7.57	98.4	99	100	90	94	103	99	103	125	5.0	-0.04	3.4	-0.03	1.1	-0.3	103	55	ROWLEYS 11 VISIONARY CHILI-ET	NEU0824	2008		
196	2407 97279954	HAYSTACK MAXY 294	2024	5.76	98.4	97	99	95	100	92	99	95	M -90	M -8.2	-0.06	M -9.3	-0.10	M -3.1	M 0.4	M 113	35	WILSONVIEW IF MATT-ET	1510	2015		
197	1847 88385885	HAYSTACK VIOLA 4	2018	5.51	98.4	95	98	101	101	107	102	96	174	-3.1	-0.21	-6.4	-0.21	-3.8	10.6	107	55	ALL LYNNS LOUIE VALENTINO-ET	NEU1106	2011		
198	2430 97310601	HAYSTACK ROMA 316	2024	6.09	98.3	96	97	96	103	98	95	99	-68	-10.2	-0.12	-5.1	-0.04	-2.3	0.4	93	52	RIVER VALLEY CECE CHROME ET	1414	2014		
199	1921 88998786	HAYSTACK OVI 12	2019	5.71	98.2	98	97	100	100	106	100	102	16	9.3	0.13	-0.8	-0.02	-5.5	13.4	98	53	DUTCH HOLLOW OLIVER P ET	1418	2014		
200	1510 81616757	HAYSTACK ZEN 17	2015	5.88	97.8	95	97	96	93	96	97	94	-144	-12.4	-0.08	-14.5	-0.15	-7.2	-10.1	104	44	DJ ZUMA - ET	NEU1311	2013		

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Animal					Selection Indices								Breeding Values										Pedigree			
	Farmnr Regno	Name	B Year	% In- brd	SAI	CYI	FMI	Body	Udder	F&L	BWC	EFI	EBV Milk	EBV Bfat	EBV Bfat%	EBV Prot	EBV Prot%	EBV Som	EBV Calf Int	EBV Herdlife	B	Sire	Dam	Dam BYr		
201	2129 92563964	HAYSTACK GLOSS 117	2021	8.80	97.3	96	94	98	95	108	100	94	-425	-4.9	0.31	-14.3	0.04	-19.2	4.5	92	54	VJ KJOELBY GISLEV GUTZ ET	1418	2014		
202	2201 93430841	HAYSTACK CHARM 155	2022	6.63	96.8	100	95	96	94	111	100	96	-518	-2.4	0.45	-10.5	0.17	0.2	-6.1	89	31	VJ HAUGSTEDGAARD CHOKO CHIEF	1536	2015		
203	1932 89002240	HAYSTACK OVI 22	2019	8.34	96.7	96	96	98	98	105	100	100	67	5.3	0.02	-4.0	-0.11	-4.3	8.1	101	54	DUTCH HOLLOW OLIVER P ET	833	2008		
204	2153 93089621	HAYSTACK NESS 141	2021	5.08	96.5	96	95	93	95	106	101	89	-610	-17.5	0.27	-19.2	0.09	-16.9	-2.0	111	30	VJ NR HAUGGAARD NIBALI NIBIRU	1708	2017		
205	1410 79794665	HAYSTACK HOLM 2	2014	6.80	96.0	98	93	102	94	100	97	96	-670	0.2	0.66	-17.4	0.17	-8.9	3.8	96	54	DJ HOLMER -ET	NEU080020	2008		
206	1418 81400244	HAYSTACK HEK 1	2014	7.01	95.7	97	94	105	93	112	101	96	-356	-1.8	0.29	-10.3	0.06	7.4	5.2	101	49	FORTUNATA HULK HERKIE - ET	NEU1113	2011		
207	1914 88682018	HAYSTACK HYKA 14	2019	7.95	95.6	100	94	103	98	102	95	90	-1006	-21.1	0.64	-25.2	0.28	15.0	-10.8	117	57	VJ HITMAN ET	0924	2009		
208	2137 92564020	HAYSTACK GLOSS 125	2021	7.70	95.4	98	92	97	96	93	97	92	-963	-16.7	0.68	-20.0	0.35	-9.6	-6.5	88	53	VJ KJOELBY GISLEV GUTZ ET	1803	2018		
209	1708 85000313	HAYSTACK NOOK 3	2017	3.03	95.0	93	94	91	94	101	99	92	-278	-15.1	-0.01	-14.3	-0.06	-6.2	-3.4	101	31	CAL-MART SPARKY HONOK ET	NEU0738	2007		
210	1726 85547115	HAYSTACK NOOK 4	2017	4.07	94.1	93	95	99	92	88	87	102	-35	-7.6	-0.10	-10.2	-0.15	6.3	-3.6	110	48	CAL-MART SPARKY HONOK ET	NEU1516	2015		

Logix Conformation and Udder Traits : Bulls

Only sires of classified cows are indicated.

Bull Information								Selection Indices							Conformation Breeding Values								Udder Breeding Values										
Bull Name	SAI	Body	Udder	Feet & Legs	BWC	EFI	B	WH Wither Height	CW Chest Width	BD Body Depth	DS Dairy Strengt	RA Rump	TW Thurl Width	RLS RearLegs	RLR RearLegs	BS Bone Structure	FA Foot Angle	FUA ForeUdder	RUH RearUdder Height	RUW RearUdder Width	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length	B	S.A. daughters/ herds						
ALL LYNNS LOUIE VALENTINO-ET	104	110	110	98	105	102	99	106	106	103	105	103	107	100	108	99	99	105	110	108	106	100	105	103	91	99	1065	60					
BLUE MIST MADRID ET	101	105	101	112	109	98	86	107	107	102	101	100	110	100	104	108	103	100	103	104	100	101	100	99	97	86	100	24					
BW ACADEMY - ET	105	102	110	103	103	88	90	101	101	97	99	98	110	102	91	102	101	115	100	105	97	107	103	102	88	90	157	25					
CAL-MART MEDALIST PILGRIM ET	107	105	105	97	103	103	97	105	105	104	103	101	96	104	100	99	99	105	103	102	101	101	100	102	100	97	538	29					
CAL-MART SPARKY HONOK ET	100	91	101	98	94	96	71	89	98	92	96	92	101	95	104	95	103	103	99	103	101	105	100	100	90	71	35	11					
DEERVIEW VALSON - ET	105	95	103	102	103	88	90	103	103	97	98	102	99	96	110	96	105	102	98	99	106	103	103	102	90	90	166	23					
DJ ZUMA - ET	102	89	102	100	92	101	99	90	90	95	95	99	96	100	103	97	102	103	104	98	96	105	98	99	91	99	1074	62					
DUTCH HOLLOW OLIVER P ET	102	99	112	95	101	105	99	100	100	98	99	99	104	105	107	99	95	95	114	108	106	99	101	103	99	99	252	23					
FARIA BROTHERS CAMPEONE ET	107	100	112	101	97	107	71	101	96	100	102	98	99	98	105	97	103	109	110	104	107	105	100	101	101	71	33	8					
 FORTUNATA HULK HERKIE - ET	98	99	92	116	103	99	83	101	105	98	98	99	100	97	101	105	108	95	93	98	90	100	95	94	96	83	29	2					
GALAXIES CELEBRITY - ET	104	107	115	97	101	98	98	101	101	103	104	104	109	98	105	97	100	101	113	111	114	99	105	106	102	98	1168	74					
RIVER VALLEY CECE CHROME ET	104	99	106	95	101	106	99	102	102	96	100	100	103	97	103	94	101	100	104	105	106	100	107	105	97	99	793	30					
ROWLEYS 11 VISIONARY CHILI-ET	102	98	100	104	101	103	95	102	102	99	100	99	99	100	106	98	104	93	102	101	98	97	101	100	97	95	389	37					
SCHULTZ RESCUE HEADLINE-ET	106	99	104	104	102	97	98	102	102	97	99	106	103	100	105	99	103	101	103	106	103	102	100	101	92	98	853	72					
STEINHAUERS SAMSON LEMONHEAD	104	97	101	89	106	99	99	106	106	96	96	104	98	99	91	100	96	105	93	96	95	105	104	101	110	99	447	40					
VJ BYBMOSE SAMSON SORT ET	105	105	99	113	107	105	80	104	108	105	101	98	102	97	101	108	105	101	100	100	99	100	100	101	102	80	1	1					
VJ DANDI ET	102	98	96	102	102	104	96	100	100	103	99	93	97	99	94	102	101	101	99	96	95	100	96	96	108	96	140	12					
VJ DROSTUPGAARD JOJO JABRA ET	107	97	104	100	97	103	88	94	94	105	99	93	95	99	98	106	98	110	98	96	96	103	102	103	97	88	21	5					
VJ HAMLET ET	105	94	106	101	99	94	92	96	96	98	96	97	102	92	94	97	108	112	97	98	96	105	108	104	92	92	62	6					
VJ HAUGSTEDGAARD CHOKO CHIEF	95	91	91	111	96	97	87	94	94	97	94	106	90	104	94	100	106	97	91	94	95	101	94	99	99	87	52	5					
VJ HITMAN ET	95	93	92	104	93	90	98	92	92	98	96	105	92	101	98	102	101	99	90	92	97	102	95	98	101	98	216	13					
VJ KJOELBY GISLEV GUTZ ET	100	97	99	100	96	102	77	100	97	94	101	99	101	96	102	99	102	96	95	99	97	101	104	100	92	77	60	9					
VJ NR HAUGAARD HIRTS BERNAL-ET	107	108	104	103	105	96	82	107	103	105	103	103	103	95	91	104	103	112	92	94	97	106	107	100	102	82	89	5					
VJ NR HAUGGAARD NIBALI NIBIRU	96	93	93	102	98	89	92	96	96	100	96	97	92	103	96	104	99	98	96	95	97	101	93	97	108	92	84	5					
VJ RAVINGGAARD SVITZER SVICK	103	102	98	110	103	100	74	100	104	101	99	101	101	98	99	103	106	103	96	96	95	101	100	98	100	74	2	1					

Logix Conformation and Udder Breeding Values : Cows

Only classified cows are indicated

Cow Information		Selection Indices						Conformation Breeding Values										Udder Breeding Values							
Farmnr	Cow Name	SAINET	Body	Udder	Feet & Legs	BWC	EFI	WH Wither Height	CW Chest Width	BD Body Depth	DS Dairy Strengt	RA Rump Angle	TW Thurl Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdder	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
1418	HAYSTACK HEK 1	96	105	93	112	101	96	102	102	101	103	100	104	92	102	102	108	97	95	97	95	99	95	92	102
1510	HAYSTACK ZEN 17	98	96	93	96	97	94	95	98	98	97	101	94	101	99	100	99	98	94	92	92	100	97	96	98
1536	HAYSTACK CHILI CADDY 1	99	100	100	109	100	97	98	103	103	100	95	96	107	109	104	99	96	107	104	103	97	100	106	95
1651	HAYSTACK PUTT 7	104	101	104	100	97	102	100	100	101	103	99	95	99	101	97	103	105	104	100	102	104	98	99	102
1704	HAYSTACK LUPIN 6	103	100	101	97	101	98	102	100	99	100	102	99	98	94	101	98	107	93	94	89	104	105	100	100
1708	HAYSTACK NOOK 3	95	91	94	101	99	92	93	101	94	93	96	98	100	100	98	105	99	96	97	96	101	94	95	89
1726	HAYSTACK NOOK 4	94	99	92	88	87	102	76	101	102	101	95	94	101	99	97	95	100	96	98	96	93	99	101	88
1741	HAYSTACK PUTT 22	106	97	102	106	102	101	101	101	100	98	98	96	103	101	102	99	103	99	97	96	101	105	105	96
1754	HAYSTACK HUSK 6	102	97	103	103	98	95	98	98	96	98	104	97	100	102	100	102	105	97	98	94	105	102	101	93
1808	HAYSTACK CADDY 17	98	90	94	103	99	103	96	103	95	94	97	90	102	98	101	101	98	96	93	93	104	92	95	105
1811	HAYSTACK PUTT 29	101	103	98	95	98	103	99	101	101	102	100	99	105	99	98	98	100	101	101	97	97	99	100	95
1813	HAYSTACK ASH 3	99	98	109	103	99	82	96	102	98	98	100	99	106	102	100	100	106	107	105	102	104	103	108	91
1825	HAYSTACK HYKA 10	100	99	94	104	100	95	96	103	100	97	105	96	100	99	102	102	100	92	95	98	101	97	98	98
1830	HAYSTACK ASH 6	106	107	105	101	104	100	100	108	104	102	102	104	103	93	104	98	110	100	102	94	102	102	101	95
1847	HAYSTACK VIOLA 4	98	101	101	107	102	96	102	101	101	100	99	100	101	103	102	101	99	106	103	99	101	94	96	101
1914	HAYSTACK HYKA 14	96	103	98	102	95	90	91	104	103	101	105	93	102	98	103	99	104	93	94	91	100	102	102	95
1919	HAYSTACK HYKA 15	102	92	96	112	101	98	97	102	95	93	104	92	98	101	101	106	100	95	95	102	106	95	98	102
1932	HAYSTACK OVI 22	97	98	98	105	100	100	93	102	106	97	98	92	111	108	108	94	93	108	102	104	94	96	105	98
1938	HAYSTACK MIST 4	100	94	101	101	99	104	97	101	96	96	97	96	102	101	99	101	99	106	101	100	104	91	95	103
1944	HAYSTACK CILA 8	100	107	95	102	101	99	98	100	107	102	104	102	106	101	104	95	92	102	103	103	91	100	102	99
1946	HAYSTACK ROMA 6	106	98	109	101	95	107	98	96	96	101	100	99	96	104	95	105	105	105	103	102	106	104	103	99
1949	HAYSTACK HYKA 17	101	100	95	103	98	98	96	103	100	99	103	94	101	99	101	101	101	95	95	98	101	97	98	101
1951	HAYSTACK ROMA 8	100	105	101	100	99	101	98	101	104	103	99	100	99	99	100	100	101	100	100	100	97	102	101	101
1961	HAYSTACK ROMA 14	105	93	103	95	99	112	103	92	94	97	99	102	96	100	95	101	101	97	97	100	104	104	100	98
2010	HAYSTACK NOOK 44	99	96	104	101	97	87	92	101	96	98	97	101	102	102	98	101	102	102	104	101	101	102	104	88
2017	HAYSTACK XF 1 ROMA 51	101	109	103	106	103	99	103	103	105	105	100	106	102	101	102	100	102	104	105	98	97	101	100	94
2018	HAYSTACK SONY 52	106	93	102	103	101	102	101	98	95	95	97	100	95	102	100	104	103	95	96	98	105	102	100	94
2027	HAYSTACK PUTT 61	104	99	102	101	97	103	97	101	99	100	100	95	100	101	99	102	108	101	97	96	105	98	98	95
2028	HAYSTACK OVI 62	103	107	107	102	100	106	102	99	105	105	101	104	104	104	104	95	99	109	106	102	97	107	108	104
2042	HAYSTACK PUTT 76	102	104	102	102	101	101	104	101	102	103	101	98	103	102	100	101	101	107	104	101	101	95	98	104
2048	HAYSTACK VIOLA 82	101	101	102	105	102	97	103	99	101	100	102	101	100	102	103	100	105	98	98	97	102	101	99	94
2051	HAYSTACK PUTT 85	103	102	107	102	100	100	105	101	99	102	101	97	108	106	100	99	100	108	106	105	102	102	106	97

Logix Conformation and Udder Breeding Values : Cows

Only classified cows are indicated

Cow Information		Selection Indices						Conformation Breeding Values										Udder Breeding Values							
Farmnr	Cow Name	SAINET	Body	Udder	Feet & Legs	BWC	EFI	WH Wither Height	CW Chest Width	BD Body Depth	DS Dairy Strengt	RA Rump Angle	TW Thurl Width	RLS Rear Legs	RLR Rear Legs	BS Bone Structur	FA Foot Angle	FUA ForeUdder	RUH Rear Udder	RUW Rear Udder	UC Udder Cleft	UD Udder Depth	FTP Front Teat	RTP Rear Teat	TL Teat Length
2055	HAYSTACK ROMA 89	103	101	98	101	101	107	100	100	101	99	100	99	98	98	101	100	99	94	96	98	98	102	100	101
2056	HAYSTACK AMY 90	104	92	101	112	103	94	98	102	96	92	101	97	94	98	100	110	106	93	94	98	106	102	101	95
2106	HAYSTACK AMY 96	104	103	104	105	100	97	97	104	101	101	100	101	98	96	100	104	108	98	98	93	103	103	101	96
2107	HAYSTACK HYKA 97	102	100	101	97	97	102	97	98	99	100	104	99	100	100	99	100	101	98	97	97	102	101	100	101
2109	HAYSTACK ROMA 99	102	105	107	85	94	103	98	95	103	106	102	99	103	99	95	93	104	106	104	101	99	103	103	101
2112	HAYSTACK GLOSS 102	102	98	97	104	98	103	95	102	98	99	95	101	101	100	101	99	99	99	100	94	99	99	99	94
2123	HAYSTACK DASH 111	105	100	102	95	98	110	99	101	101	101	97	95	99	96	96	102	104	104	99	99	103	95	96	108
2124	HAYSTACK GLOSS 112	105	104	102	107	104	106	106	103	100	101	104	104	104	102	106	99	99	99	101	97	101	103	103	98
2129	HAYSTACK GLOSS 117	97	98	95	108	100	94	101	100	96	99	100	103	94	103	100	108	98	94	97	95	102	99	96	96
2130	HAYSTACK VINKA 118	100	103	95	105	103	93	99	105	103	99	101	101	99	95	103	103	103	90	93	93	98	103	101	93
2131	HAYSTACK DASH 119	102	88	96	94	102	102	96	103	96	93	85	93	96	95	100	100	103	96	92	94	103	96	96	104
2134	HAYSTACK GLOSS 122	100	99	94	102	99	99	95	101	99	98	101	99	99	100	101	100	100	93	96	96	100	99	98	93
2139	HAYSTACK SOON 127	103	102	101	108	103	101	100	105	103	100	99	101	102	103	107	100	100	100	100	96	99	101	102	97
2153	HAYSTACK NESS 141	96	93	95	106	101	89	94	105	97	94	97	95	103	98	101	102	98	98	97	97	101	91	95	98
2160	HAYSTACK NESS 148	100	91	90	102	100	94	95	103	97	94	97	91	100	96	102	100	97	91	90	94	101	94	95	104
2201	HAYSTACK CHARM 155	97	96	94	111	100	96	93	106	100	96	99	91	106	102	103	102	97	98	97	97	98	96	102	95
2211	HAYSTACK PUTT 165	101	102	100	98	95	102	99	96	100	103	102	97	104	101	95	100	101	104	101	96	99	100	100	95
2214	HAYSTACK OBAN 168	103	104	102	104	102	93	100	103	102	101	102	103	97	99	102	102	107	96	99	98	101	105	103	93
2223	HAYSTACK PUTT 177	102	108	101	105	101	103	99	104	109	104	102	94	108	103	105	96	100	108	104	103	96	98	104	102
2238	HAYSTACK OBAN 192	102	107	98	105	107	89	106	107	105	102	103	102	97	94	105	102	106	91	94	95	100	102	98	100
2240	HAYSTACK OBAN 194	103	98	107	103	99	91	103	93	97	99	107	103	101	102	97	103	106	102	101	103	105	113	111	91
2263	HAYSTACK JOJO 217	104	102	105	106	104	97	98	110	105	101	84	100	100	106	108	98	102	105	104	101	98	101	104	96
Average								98	101	100	99	100	98	101	100	101	101	101	99	99	98	101	100	100	97

Herd : Extreme Cows per Trait

Top Cows

Breeding Values												Selection Indices													
Milk		Butterfat		Butterfat%		Protein		Protein%		Somatics		Calf Interval		Herdlife		SAINET		CYI		FMI		BWC		EFI	
Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind
2042	536	1961	26.3	2107	1.26	1961	16.2	2107	0.65	2434	-30.9	2056	-24.6	1741	128	2434	107	2107	114	1741	109	1726	86,8	1961	112,2
1830	519	2123	24.8	2163	0.73	2055	13.5	2137	0.35	2444	-28.2	1919	-21.3	1919	125	1946	106	1741	111	2018	107	2370	93,3	2123	109,8
1942	518	2124	20.1	2134	0.68	2124	10.7	2056	0.31	2239	-27.7	1825	-18.7	2107	122	2433	106	2056	110	1830	107	2109	94,3	2055	107,5
2055	517	2435	18.4	2137	0.68	2223	9.1	2134	0.30	2303	-24.8	2107	-12.3	1651	121	1741	106	2123	110	2256	107	2211	95,2	1946	107,2
2411	484	2357	17.3	1410	0.66	2123	8.6	1914	0.28	2433	-24.1	2256	-12.2	2415	121	2357	106	2256	109	1946	106	1946	95,3	2124	106,0
1925	478	2028	16.1	1914	0.64	1830	8.3	2415	0.26	2240	-23.6	2160	-11.2	2018	121	1830	106	1961	109	1961	106	1914	95,4	2028	105,6
1946	428	2055	16.1	2056	0.61	2017	7.7	1949	0.25	2366	-23.3	1914	-10.8	1643	118	2018	106	1919	108	1651	105	2430	95,4	1957	105,0
2223	419	2139	13.5	2131	0.59	1957	7.4	2163	0.25	1942	-23.2	1741	-10.5	1914	117	2124	105	2434	108	2123	105	2402	95,9	2357	105,0
2017	411	2131	12.5	2415	0.59	1811	7.3	2131	0.24	2112	-22.4	2131	-10.2	2056	117	2123	105	2357	108	2434	105	1925	96,4	2370	104,4
2027	333	1946	11.4	2106	0.47	2411	6.7	1948	0.24	2435	-21.1	2312	-10.1	1813	117	2256	105	2416	107	2027	105	2137	96,5	1938	103,8

Bottom Cows

Breeding Values														Selection Indices											
Milk		Butterfat		Butterfat%		Protein		Protein%		Somatics		Calf Interval		Herdlife		SAINET		CYI		FMI		BWC		EFI	
Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind
2107	-1025	1813	-40.9	2010	-0.74	1813	-28.0	1813	-28.00	2017	16.0	1921	13.4	2137	88	1726	94	1813	88	2137	92	2433	109	1813	81,6
1914	-1006	2010	-35.8	1813	-0.69	1914	-25.2	1914	-25.20	1914	15.0	1847	10.6	2201	89	1708	95	2010	89	1410	93	2238	107	2010	87,0
2137	-963	1914	-21.1	1942	-0.56	2137	-20.0	2137	-20.00	1919	10.6	2048	10.0	2124	89	2137	95	1925	92	1418	94	2435	106	2238	88,7
2163	-787	2240	-18.1	2042	-0.47	2153	-19.2	2153	-19.20	1938	10.1	1925	8.3	2129	92	1914	96	1708	93	1914	94	2434	105	2153	89,5
2056	-705	2153	-17.5	1925	-0.47	2010	-18.7	2010	-18.70	2343	8.9	1932	8.1	2430	93	1418	96	1726	93	2129	94	1830	104	1914	89,8
1410	-670	2137	-16.7	1830	-0.45	2163	-17.7	2163	-17.70	1418	7.4	2223	7.5	2139	94	1410	96	1942	94	1708	94	2124	104	2240	90,8
2415	-647	2326	-16.1	2017	-0.45	1410	-17.4	1410	-17.40	1825	7.0	2028	7.4	1925	94	2153	96	1847	95	2201	95	2263	104	2137	91,8
2134	-644	1754	-15.7	2411	-0.40	2240	-16.3	2240	-16.30	1726	6.3	1951	6.7	2123	95	1932	97	1510	95	2153	95	2356	104	2356	92,0
2153	-610	1708	-15.1	1754	-0.38	1510	-14.5	1510	-14.50	2256	6.0	2124	5.6	1961	95	2201	97	1932	96	1726	95	2343	104	1708	92,4
2201	-518	2214	-14.4	2027	-0.33	2129	-14.3	2129	-14.30	1811	5.5	2055	5.6	1410	96	2129	97	2130	96	1932	96	1948	104	2130	92,7

Herd : Extreme Heifers per Trait

Top Heifers

Breeding Values												Selection Indices													
Milk		Butterfat		Butterfat %		Protein		Protein %		Somatics		Calf Interval		Herdlife		SAINET		CYI		FMI		BWC		EFI	
Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind
NEU2612	404	2560	29.3	NEU2643	1.05	2449	11.5	NEU2643	0.45	2502	-28.9	2562	-15.3	2528	114	2533	109	2547	114	2564	109	2554	93,1	2560	113,0
NEU2610	328	2549	23.8	2528	0.82	2564	11.4	NEU2638	0.31	2440	-27.7	2537	-13.1	2462	114	2519	109	2560	114	2519	109	2520	95,0	2556	110,0
NEU2605	253	2539	23.7	NEU2635	0.76	2543	10.9	2555	0.30	NEU2624	-27.4	NEU2642	-13.1	2440	113	2564	109	2528	114	2547	109	2553	95,7	2543	109,7
NEU2613	223	2528	23.4	NEU2638	0.76	2560	10.8	2521	0.29	2456	-27.1	2535	-11.8	2407	113	2560	109	2539	113	2543	108	2560	95,7	2520	109,2
2472	215	2559	21.7	2521	0.76	2448	10.7	2539	0.29	2563	-26.9	2460	-10.5	2562	112	2547	109	2559	113	2533	108	2504	95,7	2549	108,9
2448	200	2514	21.6	2555	0.74	NEU2612	10.4	2528	0.29	2467	-26.9	NEU2643	-8.6	2519	112	2541	108	NEU2643	112	2560	108	2556	95,8	2547	108,8
2564	191	2556	20.3	2536	0.68	2446	9.6	NEU2635	0.29	NEU2633	-26.1	2539	-8.5	2510	112	2565	108	2558	112	2601	108	2552	96,1	2552	108,8
2442	150	NEU2618	20.2	2539	0.67	2547	9.1	2553	0.28	2459	-25.0	2547	-8.4	2537	111	2563	108	2549	112	2563	108	2555	96,3	2539	108,8
2449	146	2540	20.1	NEU2625	0.65	2556	8.6	NEU2625	0.26	2533	-24.9	2559	-8.4	NEU2642	111	2558	108	2519	112	2520	108	2601	96,3	2559	108,3
2432	125	2558	18.7	2517	0.64	2520	8.5	2559	0.26	2404	-24.1	2528	-8.4	2533	110	2549	108	2565	112	NEU2603	107	2528	96,4	2564	107,9

Bottom Heifers

Breeding Values														Selection Indices											
Milk		Butterfat		Butterfat %		Protein		Protein %		Somatics		Calf Interval		Herdlife		SAINET		CYI		FMI		BWC		EFI	
Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	EBV	Farmnr	Ind	Herdnr	Ind	Farmnr	Ind	Farmnr	Ind	Farmnr	Ind
NEU2643	-763	2509	-12.0	2472	-0.32	2509	-16.5	NEU2643	0.45	2462	5.4	NEU2627	2.8	2602	86	2407	98	2407	97	2602	97	NEU2623	106,6	2509	90,1
NEU2638	-732	2407	-8.2	NEU2605	-0.26	NEU2638	-12.5	NEU2638	0.31	2432	-0.7	2602	2.6	NEU2613	87	NEU2621	99	NEU2605	97	NEU2621	98	NEU2624	106,4	NEU2629	94,0
2521	-573	2472	-8.0	NEU2612	-0.23	NEU2629	-12.1	2521	0.29	2449	-1.0	2524	2.5	NEU2612	89	NEU2616	99	2472	99	NEU2616	98	2463	106,2	2562	94,7
NEU2635	-573	2471	-7.4	NEU2610	-0.16	2562	-12.1	NEU2635	0.29	2446	-2.3	NEU2610	1.9	NEU2608	89	2602	100	2509	100	NEU2638	98	2522	106,2	NEU2638	95,2
NEU2629	-556	2460	-5.6	2442	-0.14	NEU2640	-9.8	NEU2629	0.18	2407	-3.1	NEU2619	1.8	NEU2610	89	2529	101	NEU2616	100	2407	99	2531	105,9	2407	95,5
2504	-533	2462	-2.4	2460	-0.10	2513	-9.7	2504	0.25	2448	-3.1	2516	1.7	NEU2607	90	2513	101	2602	101	2513	99	NEU2625	105,6	2513	95,5
NEU2625	-507	NEU2605	-2.4	2522	-0.08	NEU2644	-9.7	NEU2625	0.26	NEU2646	-3.2	NEU2631	1.7	NEU2621	91	NEU2644	101	2460	101	NEU2644	99	NEU2608	105,4	NEU2644	95,5
2517	-504	2504	-2.3	2407	-0.06	2471	-9.5	2517	0.24	NEU2637	-4.0	2502	1.6	2529	92	2504	101	NEU2610	101	NEU2629	99	NEU2637	105,2	NEU2632	95,6
2471	-498	2442	-0.7	2448	-0.06	2407	-9.3	2471	0.18	NEU2621	-5.5	NEU2612	1.4	2527	92	2468	101	2463	101	2471	99	NEU2607	105,1	2463	95,9
2536	-494	2473	-0.6	2432	-0.06	NEU2605	-8.3	2536	0.25	NEU2619	-6.3	NEU2613	1.2	2522	92	2545	101	2516	101	2545	100	2524	104,8	2472	96,2

Single Gene Traits

0 = Carries no copy of the gene 1 = Carries one copy of the gene 2 = Carries 2 copies of the gene Empty Field = No information available

Farmersnr Regno	Name Birth Date	Breed Fraction (%)	% Homozy- gosity	ABCG2	Casein		Beta Lacto- Globulin	DGAT1	Yellow Milk Fat	Horns / Polled	BLAD	DUMPS	Mulefoot	JH1
					Beta	Kappa								