



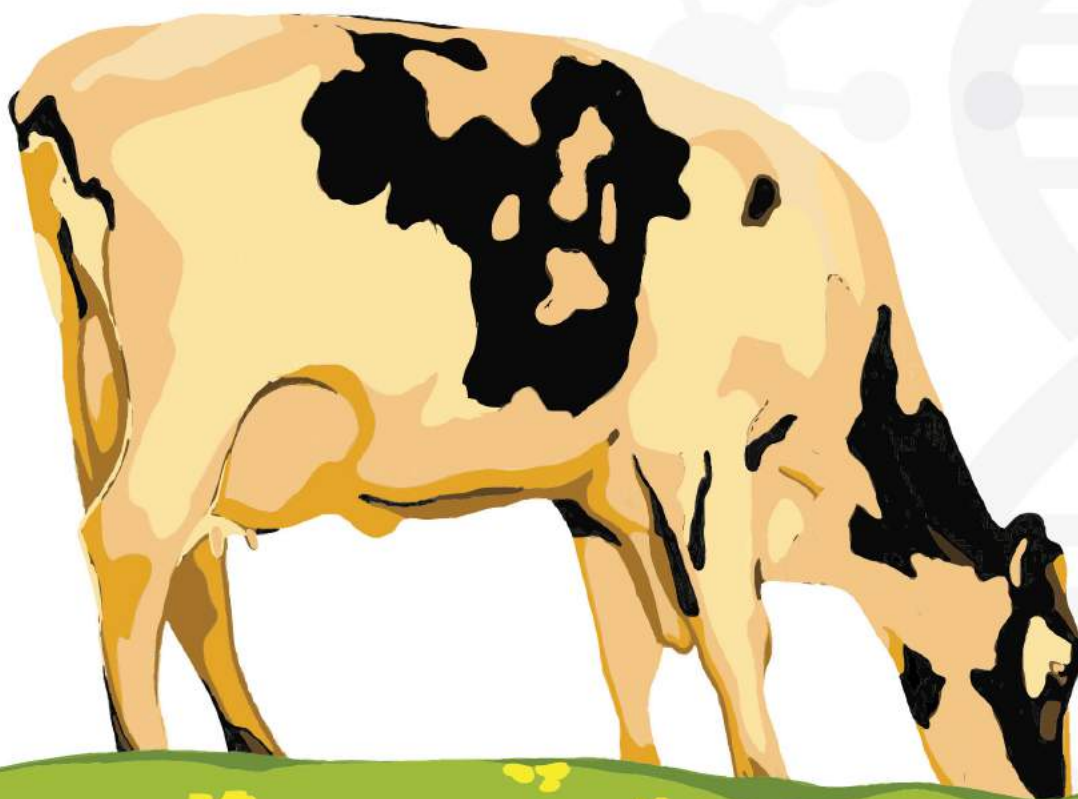
सुपीरियर एनिमल जेनेटिक्स
Superior Animal Genetics



SUPERIOR ANIMAL GENETICS

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MIDNIGHT HF-40432

DATE OF BIRTH	5-Jun-2020
SIRE NAME	CROWNMAX
NAAB CODE	202H001752
DAM NAME	MB797
PGS	SILVERRIDGE V IMAX
PGD	HULSTEIN CROWN PARTY 2
MGS	GATE DANCER
MGD	OCTAVIA



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
19548	3.96	774	3.28	641

GERMAN INDEX	
RZG (Total Merit)	156
RZM (Milk)	152
RZR (Reproduction)	112
RZE (Economic Trait)	111
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	1909
Fat (kg)	86
Prot. (kg)	66
Feet & Legs	112
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2680
Daughter Pregnancy Rate (DPR)	-1.30/76
Sire Calving Ease (SCE)	2.20/84
Daughter Calving Ease (DCE)	2.30/61
Somatic Cell Score (SCS)	2.20/84
Productive Life (PL)	3.00/77
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		0.26
Strength		0.29
Body Depth		0
Dairy form		0.15
Rump Angle		0.04
Thurt Width		0.38
R. Legs-S View		-1.19
R. Legs-R View		0.4
Foot Angle		0.53
F&L Score		0.01
F. Udder Att.		0.65
R. Udder Ht.		1.79
R. Udder Wid.		1.2
Udder Cleft		-0.15
Udder Depth		0.45
F. Teat Place		0.29
R. Teat Place		0.22
Teat Length		-0.12
HA-, 04/2022	-2 -1 0 +1 +2	

THANOS HF-40433

DATE OF BIRTH	22-JUNE-2020
SIRE NAME	BENWICK
NAAB CODE	202HO01788
DAM NAME	MB 797
PGS	BENZ
PGD	DELICIA 171
SIRE'S DAM'S YIELD	14462
MGS	GATEDANCER
MGD	US 3128978122



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
19548	3.96	774	3.28	641

GERMAN INDEX	
RZG (Total Merit)	150
RZM (Milk)	139
RZR (Reproduction)	111
RZE (Economic Trait)	121
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	1223
Fat (kg)	72
Prot. (kg)	45
Feet & Legs	108
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2627
Daughter Pregnancy Rate (DPR)	0.10/76
Sire Calving Ease (SCE)	1.70/83
Daughter Calving Ease (DCE)	1.80/60
Somatic Cell Score (SCS)	1.70/83
Productive Life (PL)	3.80/78
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		1.97
Strength		0.65
Body Depth		0.44
Dairy form		0.93
Rump Angle		0.19
Thurt Width		1.4
R. Legs-S View		-0.22
R. Legs-R View		0.66
Foot Angle		1.42
F&L Score		0.9
F. Udder Att.		2.51
R. Udder Ht.		1.83
R. Udder Wid.		1.65
Udder Cleft		1.55
Udder Depth		2.6
F. Teat Place		0.97
R. Teat Place		1.1
Teat Length		0.2
HA-, 04/2022	-2 -1 0 +1 +2	

ATLAS HF-40116

DATE OF BIRTH	16-Mar-2015
SIRE NAME	CONGENT SUPERSHOT
NAAB CODE	224H002881
DAM NAME	BOOKEM CARMEN
PGS	SEAGULL-BAY SUPERSIRE
PGD	DEU0000000536745399
SIRE'S DAM'S YIELD	N/A
MGS	66636657 USA TY
MGD	MOM CARINE



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
18162	4.97	902	3.37	610

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	30
Milk (Kg)	2386
Fat (Kg)	75
Prot. (Kg)	78
Growth	118/93
Fertility	105/86
Calving	109/87
Udder health	97/92
Frame	120/97
Feet & legs	91/86
Milkability	82/98
Temperament	117/92
Longevity	110/78

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2428
Daughter Pregnancy Rate (DPR)	0.50/99
Sire Calving Ease (SCE)	2.00/99
Daughter Calving Ease (DCE)	1.90/99
Somatic Cell Score (SCS)	2.77/99
Productive Life (PL)	4.50/99
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.26
F & L Comp.		-0.24
Body Comp.		0.9
Dairy Comp.		-0.66
Stature		0.18
Strength		0.68
Body Depth		-0.1
Dairy Form		-0.57
Rump Angle		0.93
Thurl Width		0.66
R. Legs Side View		1.18
R. Legs Rear View		-0.33
Foot Angle		-0.36
Feet & Legs		-0.09
F. Udder Att.		1.14
R. Udder Ht.		0.24
R. Udder Width		0.62
Udder Cleft		-0.15
Udder Depth		-0.06
F. Teat Place.		-0.06
R. Teat Place.		-0.19
Teat Length		1.05
HA-, 08/2021	-2 -1 0 +1 +2	

THOR HF-40120

DATE OF BIRTH	14-Apr-2015
SIRE NAME	COGENT SUPERSHOT
NAAB CODE	224H002881
DAM NAME	BOOKEM CARMEN
PGS	69981349 USA TY
PGD	DEU000000536745399
SIRE'S DAM'S YIELD	N/A
MGS	66636657 USA TY
MGD	MOM CARINE



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
18162	4.97	902	3.37	610

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	30
Milk (Kg)	2386
Fat (Kg)	75
Prot. (Kg)	78
Growth	118/93
Fertility	105/86
Calving	109/87
Udder health	97/92
Frame	120/97
Feet & legs	91/86
Milkability	82/98
Temperament	117/92
Longevity	110/78

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2428
Daughter Pregnancy Rate (DPR)	0.50/99
Sire Calving Ease (SCE)	2.00/99
Daughter Calving Ease (DCE)	1.90/99
Somatic Cell Score (SCS)	2.77/99
Productive Life (PL)	4.50/99

CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.26
F & L Comp.		-0.24
Body Comp.		0.9
Dairy Comp.		-0.66
Stature		0.18
Strength		0.68
Body Depth		-0.1
Dairy Form		-0.57
Rump Angle		0.93
Thurl Width		0.66
R. Legs Side View		1.18
R. Legs Rear View		-0.33
Foot Angle		-0.36
Feet & Legs		-0.09
F. Udder Att.		1.14
R. Udder Ht.		0.24
R. Udder Width		0.62
Udder Cleft		-0.15
Udder Depth		-0.06
F. Teat Place.		-0.06
R. Teat Place.		-0.19
Teat Length		1.05
HA-, 08/2021	-2 -1 0 +1 +2	

CASTRO HF-40423

DATE OF BIRTH	30-Dec-2019
SIRE NAME	LAVONTE
NAAB CODE	624H009016
DAM NAME	MEDL 7663
PGS	ENDCO SUPER 3081 1228
PGD	US 3129876263
SIRE'S DAM'S YIELD	14293
MGS	MEDLEY
MGD	OCTAVIA (US 3128978122)



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
16541	4.01	663	3.54	586

GERMAN INDEX	
RZG (Total Merit)	142
RZM (Milk)	130
RZR (Reproduction)	110
RZE (Economic Trait)	112
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	712
Fat (kg)	49
Prot. (kg)	38
Feet & Legs	101
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2686
Daughter Pregnancy Rate (DPR)	0.40/77
Sire Calving Ease (SCE)	2.50/83
Daughter Calving Ease (DCE)	2.30/69
Somatic Cell Score (SCS)	2.50/83
Productive Life (PL)	5.60/77
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		+0.76
Strength		+0.40
Body Depth		-0.55
Dairy form		-1.10
Rump Angle		-0.21
Thurt Width		+1.03
R. Legs-S View		-0.28
R. Legs-R View		+0.71
Foot Angle		+0.95
F&L Score		+0.74
F. Udder Att.		+2.30
R. Udder Ht.		+0.91
R. Udder Wid.		+0.78
Udder Cleft		+0.31
Udder Depth		+2.16
F. Teat Place		+0.27
R. Teat Place		-0.17
Teat Length		-0.03
HA-, 04/2022	-2 -1 0 +1 +2	

PLUTO HF-40128

DATE OF BIRTH	21-May-2015
SIRE NAME	STANTONS CASUAL
NAAB CODE	202H001017
DAM NAME	3372305778
PGS	11104016 CAN TY
PGD	CAN0000000011083913
SIRE'S DAM'S YIELD	11657
MGS	533730469 NLD TY
MGD	SUPER GISI



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
16318	4.03	658	3.18	520

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	24
Milk (Kg)	1739
Fat (Kg)	44
Prot. (Kg)	56
Growth	97/92
Fertility	93/93
Calving	105/76
Udder health	89/89
Frame	107/87
Feet & legs	109/76
Milkability	106/81
Temperament	93/57
Longevity	95/89

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2085
Daughter Pregnancy Rate (DPR)	2.00/90
Sire Calving Ease (SCE)	1.90/80
Daughter Calving Ease (DCE)	2.10/70
Somatic Cell Score (SCS)	3.10/90
Productive Life (PL)	2.70/90

CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.31
F & L Comp.		0.12
Body Comp.		0.02
Dairy Comp.		-1.45
Stature		1.79
Strength		-0.74
Body Depth		-1.27
Dairy Form		-0.51
Rump Angle		1.62
Thurl Width		0.00
R. Legs Side View		-1.14
R. Legs Rear View		0.21
Foot Angle		1.88
Feet & Legs		0.51
F. Udder Att.		0.95
R. Udder Ht.		0.55
R. Udder Width		-0.70
Udder Cleft		-0.15
Udder Depth		2.94
F. Teat Place.		-0.73
R. Teat Place.		-0.11
Teat Length		-1.06
HA-, 08/2021	-2 -1 0 +1 +2	

KEVIN HF-40426

DATE OF BIRTH	11-Mar-2020
SIRE NAME	BOBY-P
NAAB CODE	007H013784
DAM NAME	DE 14 058 46011
PGS	BACON-HILL PETY MODESTY
PGD	IHG MARDI SENS 9017-ET
SIRE'S DAM'S YIELD	13565
MGS	ABI RED PP
MGD	DE 14 052 32435



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
15843	3.79	600	3.31	524

GERMAN INDEX	
RZG (Total Merit)	133
RZM (Milk)	127
RZR (Reproduction)	105
RZE (Economic Trait)	115
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	31
Fat (kg)	65
Prot. (kg)	23
Feet & Legs	109
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	000
Daughter Pregnancy Rate (DPR)	1.60/92
Sire Calving Ease (SCE)	1.60/98
Daughter Calving Ease (DCE)	1.30/89
Somatic Cell Score (SCS)	1.60/98
Productive Life (PL)	4.00/89
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		+0.15
Strength		-0.42
Body Depth		-0.75
Dairy form		-0.41
Rump Angle		-1.26
Thurt Width		-0.28
R. Legs-S View		+0.80
R. Legs-R View		+0.53
Foot Angle		+0.24
F&L Score		+0.41
F. Udder Att.		+2.04
R. Udder Ht.		+0.65
R. Udder Wid.		+0.07
Udder Cleft		-0.35
Udder Depth		+1.99
F. Teat Place		+0.64
R. Teat Place		+0.03
Teat Length		+0.45
HA-, 04/2022	-2 -1 0 +1 +2	

RIFEL HF-40127

DATE OF BIRTH	15-May-2015
SIRE NAME	SSI TAPE OVERBAY
NAAB CODE	007H011672
DAM NAME	5452202911
PGS	69169727 USA TY
PGD	USA000000140437171
SIRE'S DAM'S YIELD	11861
MGS	253217 TY
MGD	054522-02515



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
14633	4.17	610	3.32	487

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	29
Milk (Kg)	1221
Fat (Kg)	67
Prot. (Kg)	50
Growth	82/99
Fertility	100/97
Calving	88/98
Udder health	110/99
Frame	84/99
Feet & legs	104/98
Milkability	94/99
Temperament	94/93
Longevity	112/98

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2156
Daughter Pregnancy Rate (DPR)	0.70/94
Sire Calving Ease (SCE)	1.80/96
Daughter Calving Ease (DCE)	3.60/92
Somatic Cell Score (SCS)	2.67/97
Productive Life (PL)	1.70/96

CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.92
F & L Comp.		-0.61
Body Comp.		-1.79
Dairy Comp.		-1.98
Stature		-0.89
Strength		-2.00
Body Depth		-2.10
Dairy Form		-0.34
Rump Angle		-0.53
Thurl Width		-0.82
R. Legs Side View		0.99
R. Legs Rear View		-0.89
Foot Angle		-1.18
Feet & Legs		-0.65
F. Udder Att.		0.45
R. Udder Ht.		0.82
R. Udder Width		0.59
Udder Cleft		-0.14
Udder Depth		1.76
F. Teat Place.		0.17
R. Teat Place.		-0.04
Teat Length		-1.78
HA-, 08/2021	-2 -1 0 +1 +2	

MESSI HF-40430

DATE OF BIRTH	8-Jun-2020
SIRE NAME	CROWNMAX
NAAB CODE	202H001752
DAM NAME	DE 0359284573
PGS	SILVERRIDGE V IMAX
PGD	HULSTEIN CROWN PARTY 2
MGS	BARTOLI
MGD	MONA 69



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
14597	3.99	582	3.26	476

GERMAN INDEX	
RZG (Total Merit)	142
RZM (Milk)	130
RZR (Reproduction)	109
RZE (Economic Trait)	106
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	1228
Fat (kg)	56
Prot. (kg)	35
Feet & Legs	118
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2680
Daughter Pregnancy Rate (DPR)	-1.30/76
Sire Calving Ease (SCE)	2.20/84
Daughter Calving Ease (DCE)	2.30/61
Somatic Cell Score (SCS)	2.20/84
Productive Life (PL)	3.00/77
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		0.26
Strength		0.29
Body Depth		0
Dairy form		0.15
Rump Angle		0.04
Thurt Width		0.38
R. Legs-S View		-1.19
R. Legs-R View		0.4
Foot Angle		0.53
F&L Score		0.01
F. Udder Att.		0.65
R. Udder Ht.		1.79
R. Udder Wid.		1.2
Udder Cleft		-0.15
Udder Depth		0.45
F. Teat Place		0.29
R. Teat Place		0.22
Teat Length		-0.12
HA-, 04/2022	-2 -1 0 +1 +2	

TAYSON HF-40421

DATE OF BIRTH	7-Dec-2019
SIRE NAME	TIMBERLAKE
NAAB CODE	777HO11288
DAM NAME	INTERRA (DE 03 606 93571)
PGS	SILVERRIDGE V IMAX
PGD	CA 12192414
SIRE'S DAM'S YIELD	14556
MGS	JAMESON
MGD	ILANE 72 (DE 03 596 56370)



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
14243	4.03	574	3.62	516

GERMAN INDEX

RZG (Total Merit)	147
RZM (Milk)	137
RZR (Reproduction)	101
RZE (Economic Trait)	127

Source: Masterrind Germany

GENOMIC ESTIMATED BREEDING VALUE (GEBV)

Milk (kg)	1623
Fat (kg)	49
Prot. (kg)	52
Feet & Legs	112

Source: Masterrind Germany

INDEX, HEALTH & CALVING TRAITS

Total Performance Index (TPI)	2733
Daughter Pregnancy Rate (DPR)	-0.30/77
Sire Calving Ease (SCE)	1.60/95
Daughter Calving Ease (DCE)	1.70/81
Somatic Cell Score (SCS)	1.60/95
Productive Life (PL)	4.90/79

CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		0.13
Strength		-0.14
Body Depth	■	-0.50
Dairy form		0.03
Rump Angle	■	0.98
Thurt Width	■	1.00
R. Legs-S View		-0.34
R. Legs-R View	■	-0.71
Foot Angle		0.20
F&L Score	■	-0.54
F. Udder Att.	■	1.87
R. Udder Ht.	■	2.04
R. Udder Wid.	■	1.90
Udder Cleft	■	0.46
Udder Depth	■	1.41
F. Teat Place	■	1.13
R. Teat Place	■	1.00
Teat Length	■	-0.87
HA-, 04/2022	-2 -1 0 +1 +2	

DYNAMITE HF-40118

DATE OF BIRTH	14-Mar-2015
SIRE NAME	VH BOOGIE
NAAB CODE	236H000635
DAM NAME	4108202716
PGS	66636657 USA TY
PGD	DNK000003372304795
SIRE'S DAM'S YIELD	14349
MGS	253556 TY
MGD	041082-02480



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
14237	4.07	579	3.18	453

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	26
Milk (Kg)	833
Fat (Kg)	27
Prot. (Kg)	44
Growth	110/99
Fertility	109/98
Calving	99/98
Udder health	101/99
Frame	137/99
Feet & legs	94/98
Milkability	86/99
Temperament	106/94
Longevity	98/98

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2119
Daughter Pregnancy Rate (DPR)	1.00/89
Sire Calving Ease (SCE)	2.10/79
Daughter Calving Ease (DCE)	1.80/69
Somatic Cell Score (SCS)	2.88/89
Productive Life (PL)	-

CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.08
F & L Comp.	■	-0.22
Body Comp.	■	1.94
Dairy Comp.	■	1.09
Stature	■	2.58
Strength	■	1.71
Body Depth	■	1.61
Dairy Form	■	0.73
Rump Angle		0.12
Thurl Width	■	1.96
R. Legs Side View	■	0.83
R. Legs Rear View	■	0.57
Foot Angle		0.20
Feet & Legs	■	0.31
F. Udder Att.	■	0.63
R. Udder Ht.		0.02
R. Udder Width	■	0.75
Udder Cleft	■	0.94
Udder Depth	■	1.40
F. Teat Place.	■	0.84
R. Teat Place.	■	1.07
Teat Length	■	1.71
HA-, 08/2021	-2 -1 0 +1 +2	

FALCON HF-40135

DATE OF BIRTH	7-Jun-2015
SIRE NAME	VH BOOGIE
NAAB CODE	236H000635
DAM NAME	4108202716
PGS	66636657 USA TY
PGD	DNK000003372304795
SIRE'S DAM'S YIELD	14349
MGS	253556 TY
MGD	041082-02480



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
14237	4.07	579	3.18	453

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	26
Milk (Kg)	833
Fat (Kg)	27
Prot. (Kg)	44
Growth	110/99
Fertility	109/98
Calving	99/98
Udder health	101/99
Frame	137/99
Feet & legs	94/98
Milkability	86/99
Temperament	106/94
Longevity	98/98
Source: Internbull Nordic Genetic Evaluation	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2119
Daughter Pregnancy Rate (DPR)	1.00/89
Sire Calving Ease (SCE)	2.10/79
Daughter Calving Ease (DCE)	1.80/69
Somatic Cell Score (SCS)	2.88/89
Productive Life (PL)	-
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.07
F & L Comp.		-0.23
Body Comp.		1.90
Dairy Comp.		1.02
Stature		2.56
Strength		1.65
Body Depth		1.56
Dairy Form		0.70
Rump Angle		0.18
Thurl Width		1.94
R. Legs Side View		0.83
R. Legs Rear View		0.54
Foot Angle		0.16
Feet & Legs		0.30
F. Udder Att.		0.61
R. Udder Ht.		-0.01
R. Udder Width		0.73
Udder Cleft		0.88
Udder Depth		1.45
F. Teat Place.		0.86
R. Teat Place.		1.09
Teat Length		1.72
HA-, 08/2021	-2 -1 0 +1 +2	

REMENTON HF-40125

DATE OF BIRTH	4-Apr-2015
SIRE NAME	SSI TAPE OVERBAY
NAAB CODE	007H011672
DAM NAME	5203903642
PGS	69169727 USA TY
PGD	USA0000000140437171
SIRE'S DAM'S YIELD	11861
MGS	68656227 USA TY
MGD	051814-03116



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
14136	3.75	530	3.30	466

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	29
Milk (Kg)	1221
Fat (Kg)	67
Prot. (Kg)	50
Growth	82/99
Fertility	100/97
Calving	88/98
Udder health	110/99
Frame	84/99
Feet & legs	104/98
Milkability	94/99
Temperament	94/93
Longevity	112/98

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2156
Daughter Pregnancy Rate (DPR)	0.70/94
Sire Calving Ease (SCE)	1.80/96
Daughter Calving Ease (DCE)	3.60/92
Somatic Cell Score (SCS)	2.67/97
Productive Life (PL)	1.70/96

CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.92
F & L Comp.		-0.61
Body Comp.		-1.79
Dairy Comp.		-1.98
Stature		-0.89
Strength		-2.00
Body Depth		-2.10
Dairy Form		-0.34
Rump Angle		-0.53
Thurl Width		-0.82
R. Legs Side View		0.99
R. Legs Rear View		-0.89
Foot Angle		-1.18
Feet & Legs		-0.65
F. Udder Att.		0.45
R. Udder Ht.		0.82
R. Udder Width		0.59
Udder Cleft		-0.14
Udder Depth		1.76
F. Teat Place.		0.17
R. Teat Place.		-0.04
Teat Length		-1.78
HA-, 08/2021	-2 -1 0 +1 +2	

BRAWSTO HF-40425

DATE OF BIRTH	29-Jan-2020
SIRE NAME	DURABLE
NAAB CODE	029H018790
DAM NAME	WEH (DE 03 612 14313)
PGS	DG CHARLEY
PGD	ENDCO YODER L7933 9839
SIRE'S DAM'S YIELD	13234
MGS	YOYO
MGD	DE 05 395 08770



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
14102	3.84	541	3.53	498

GERMAN INDEX	
RZG (Total Merit)	149
RZM (Milk)	134
RZR (Reproduction)	110
RZE (Economic Trait)	127
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	1218
Fat (kg)	41
Prot. (kg)	50
Feet & Legs	112
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2673
Daughter Pregnancy Rate (DPR)	0.90/77
Sire Calving Ease (SCE)	1.70/82
Daughter Calving Ease (DCE)	2.10/69
Somatic Cell Score (SCS)	1.70/82
Productive Life (PL)	4.50/78
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-0.21
Strength		-1.33
Body Depth		-0.91
Dairy form		+1.11
Rump Angle		+1.23
Thurt Width		-0.65
R. Legs-S View		+0.08
R. Legs-R View		+0.40
Foot Angle		-0.01
F&L Score		+0.55
F. Udder Att.		+0.54
R. Udder Ht.		+0.60
R. Udder Wid.		+0.45
Udder Cleft		+0.40
Udder Depth		+0.60
F. Teat Place		+0.73
R. Teat Place		+0.71
Teat Length		-0.58
HA-, 04/2022	-2 -1 0 +1 +2	

KANE HF-40422

DATE OF BIRTH	16-Dec-2019
SIRE NAME	TIMBERLAKE
NAAB CODE	777HO11288
DAM NAME	MONICA MR
PGS	SILVERRIDGE V IMAX
PGD	CA 12192414
SIRE'S DAM'S YIELD	14556
MGS	AGRONAUT
MGD	JOSUPER 79



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
13977	4.11	547	3.42	478

GERMAN INDEX	
RZG (Total Merit)	151
RZM (Milk)	133
RZR (Reproduction)	121
RZE (Economic Trait)	126
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	643
Fat (kg)	52
Prot. (kg)	42
Feet & Legs	111
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2733
Daughter Pregnancy Rate (DPR)	-0.30/77
Sire Calving Ease (SCE)	1.60/95
Daughter Calving Ease (DCE)	1.70/81
Somatic Cell Score (SCS)	1.60/95
Productive Life (PL)	4.90/79
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		+0.13
Strength		-0.24
Body Depth	■	-0.50
Dairy form		+0.03
Rump Angle	■	+0.98
Thurt Width	■	+1.00
R. Legs-S View	■	-0.34
R. Legs-R View	■	-0.71
Foot Angle		+0.20
F&L Score	■	-0.54
F. Udder Att.	■	+1.87
R. Udder Ht.	■	+2.04
R. Udder Wid.	■	+1.90
Udder Cleft	■	+0.46
Udder Depth	■	+1.41
F. Teat Place	■	+1.13
R. Teat Place	■	+1.00
Teat Length	■	-0.87
HA-, 04/2022	-2 -1 0 +1 +2	

TOM HF-40424

DATE OF BIRTH	15-Jan-2020
SIRE NAME	CHILTON
NAAB CODE	007HO14681
DAM NAME	ADITA 707
PGS	BOMAZ ALTAROBSON
PGD	NO-FLA HEIRESS-ET
SIRE'S DAM'S YIELD	12154
MGS	BANDARES
MGD	DE 03 579 90598



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
13789	4.35	600	3.62	499

GERMAN INDEX	
RZG (Total Merit)	144
RZM (Milk)	139
RZR (Reproduction)	107
RZE (Economic Trait)	116
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	1598
Fat (kg)	57
Prot. (kg)	53
Feet & Legs	105
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2521
Daughter Pregnancy Rate (DPR)	2.50/76
Sire Calving Ease (SCE)	1.90/97
Daughter Calving Ease (DCE)	1.80/70
Somatic Cell Score (SCS)	1.90/97
Productive Life (PL)	5.60/77
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-1.07
Strength		+0.16
Body Depth		-0.56
Dairy form		-1.18
Rump Angle		-0.42
Thurt Width		+0.16
R. Legs-S View		+0.61
R. Legs-R View		+1.13
Foot Angle		+0.73
F&L Score		+0.85
F. Udder Att.		+1.55
R. Udder Ht.		0.00
R. Udder Wid.		+0.04
Udder Cleft		-1.26
Udder Depth		+1.09
F. Teat Place		-0.22
R. Teat Place		-0.72
Teat Length		+0.70
HA-, 04/2022	-2 -1 0 +1 +2	

RONALDO HF-40429

DATE OF BIRTH	29-May-2020
SIRE NAME	COPYRIGHT
NAAB CODE	200HO11607
DAM NAME	DE 0953362886
PGS	SILVERRIDGE V IMAX
PGD	REGAN-DANHOF CASHMERE
SIRE'S DAM'S YIELD	13364
MGS	DYNAMO
MGD	DELICIA 171



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
13239	3.75	497	3.41	451

GERMAN INDEX	
RZG (Total Merit)	153
RZM (Milk)	141
RZR (Reproduction)	107
RZE (Economic Trait)	123
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	1842
Fat (kg)	71
Prot. (kg)	49
Feet & Legs	121
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2754
Daughter Pregnancy Rate (DPR)	-0.90/77
Sire Calving Ease (SCE)	1.90/96
Daughter Calving Ease (DCE)	1.60/70
Somatic Cell Score (SCS)	1.90/96
Productive Life (PL)	3.10/78
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		1.6
Strength		1.41
Body Depth		1.03
Dairy form		0.68
Rump Angle		0.7
Thurt Width		1.72
R. Legs-S View		-1.83
R. Legs-R View		0.62
Foot Angle		1.95
F&L Score		0.67
F. Udder Att.		1.98
R. Udder Ht.		2.19
R. Udder Wid.		2.02
Udder Cleft		0.7
Udder Depth		2.12
F. Teat Place		0.44
R. Teat Place		0.43
Teat Length		-0.5
HA-, 04/2022	-2 -1 0 +1 +2	

GEORGE HF-40428

DATE OF BIRTH	2-Feb-2020
SIRE NAME	LENOVO
NAAB CODE	202H001749
DAM NAME	MR BROSE (DE 14 045 68760)
PGS	WELCOME LEGENDARY 2870
PGD	PLAIN-KNOLL JOSUPER 794
SIRE'S DAM'S YIELD	15726
MGS	TOPSHOT
MGD	BELLA (US 74258433)



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
12074	4.09	494	3.44	415

GERMAN INDEX	
RZG (Total Merit)	151
RZM (Milk)	144
RZR (Reproduction)	108
RZE (Economic Trait)	115
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	1392
Fat (kg)	85
Prot. (kg)	49
Feet & Legs	109
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2835
Daughter Pregnancy Rate (DPR)	-1.10/77
Sire Calving Ease (SCE)	2.10/84
Daughter Calving Ease (DCE)	3.00/62
Somatic Cell Score (SCS)	2.10/84
Productive Life (PL)	5.00/78
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		+0.29
Strength		+0.33
Body Depth		+0.55
Dairy form		+1.10
Rump Angle		-1.37
Thurt Width		+0.56
R. Legs-S View		+0.86
R. Legs-R View		+0.70
Foot Angle		+0.75
F&L Score		+1.26
F. Udder Att.		+1.33
R. Udder Ht.		+1.43
R. Udder Wid.		+1.77
Udder Cleft		+0.08
Udder Depth		+0.06
F. Teat Place		-0.10
R. Teat Place		-0.22
Teat Length		-0.96
HA-, 04/2022	-2 -1 0 +1 +2	

RUGGER HF-40133

DATE OF BIRTH	6-May-2015
SIRE NAME	VH TORSTORP GFORCE GIZMO
NAAB CODE	SWEM000000045034
DAM NAME	5622203816
PGS	533730469 NLD TY
PGD	SWE000319862030009
SIRE'S DAM'S YIELD	N/A
MGS	2832013846 FRA
MGD	056222-03373



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
12314	3.61	443	2.98	367

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	28
Milk (Kg)	1027
Fat (Kg)	65
Prot. (Kg)	52
Growth	89/99
Fertility	104/98
Calving	94/98
Udder health	97/99
Frame	104/99
Feet & legs	110/99
Milkability	96/99
Temperament	88/96
Longevity	100/98

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2290
Daughter Pregnancy Rate (DPR)	3.70/80
Sire Calving Ease (SCE)	1.60/74
Daughter Calving Ease (DCE)	2.30/66
Somatic Cell Score (SCS)	3.06/79
Productive Life (PL)	1.30/82

CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		-0.33
F & L Comp.		-0.04
Body Comp.		-1.76
Dairy Comp.		
Stature		0.40
Strength		-1.82
Body Depth		-1.01
Dairy Form		0.35
Rump Angle		0.71
Thurl Width		-1.72
R. Legs Side View		-1.04
R. Legs Rear View		-0.53
Foot Angle		-0.47
Feet & Legs		0.29
F. Udder Att.		-0.71
R. Udder Ht.		-0.09
R. Udder Width		-0.29
Udder Cleft		-0.74
Udder Depth		0.48
F. Teat Place.		0.39
R. Teat Place.		-0.34
Teat Length		-0.86
HA-, 08/2021	-2 -1 0 +1 +2	

WALTER HF-40121

DATE OF BIRTH	31-Mar-2015
SIRE NAME	SSI TAPE OVERBAY
NAAB CODE	007H011672
DAM NAME	1054402332
PGS	69169727 USA TY
PGD	USA0000000140437171
SIRE'S DAM'S YIELD	11861
MGS	254176 TY
MGD	010544-01633



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
11861	3.93	466	3.4	404

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	29
Milk (Kg)	1221
Fat (Kg)	67
Prot. (Kg)	50
Growth	82/99
Fertility	100/97
Calving	88/98
Udder health	110/99
Frame	84/99
Feet & legs	104/98
Milkability	94/99
Temperament	94/93
Longevity	112/98

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2156
Daughter Pregnancy Rate (DPR)	0.7/94
Sire Calving Ease (SCE)	1.8/96
Daughter Calving Ease (DCE)	3.6/92
Somatic Cell Score (SCS)	2.67/97
Productive Life (PL)	1.7/96

CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.92
F & L Comp.		-0.61
Body Comp.		-1.79
Dairy Comp.		-1.98
Stature		-0.89
Strength		-2.00
Body Depth		-2.10
Dairy Form		-0.34
Rump Angle		-0.53
Thurl Width		-0.82
R. Legs Side View		0.99
R. Legs Rear View		-0.89
Foot Angle		-1.18
Feet & Legs		-0.65
F. Udder Att.		0.45
R. Udder Ht.		0.82
R. Udder Width		0.59
Udder Cleft		-0.14
Udder Depth		1.76
F. Teat Place.		0.17
R. Teat Place.		-0.04
Teat Length		-1.78
HA-, 08/2021	-2 -1 0 +1 +2	

ADLER HF-40132

DATE OF BIRTH	4-May-2015
SIRE NAME	VH OPELL ODENSE
INTERBULL ID	DNKM000000255966
DAM NAME	5018303610
PGS	48822 SWE
PGD	DNK000006590402944
SIRE'S DAM'S YIELD	12834
MGS	253724 TY
MGD	050183-03234



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
11809	4.22	499	3.25	384

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	30
Milk (Kg)	1156
Fat (Kg)	55
Prot. (Kg)	62
Growth	100/99
Fertility	109/98
Calving	98/98
Udder health	102/99
Frame	100/99
Feet & legs	89/99
Milkability	93/99
Temperament	100/95
Longevity	106/98

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2128
Daughter Pregnancy Rate (DPR)	4.30/80
Sire Calving Ease (SCE)	2.20/75
Daughter Calving Ease (DCE)	2.70/65
Somatic Cell Score (SCS)	2.91/79
Productive Life (PL)	2.70/82

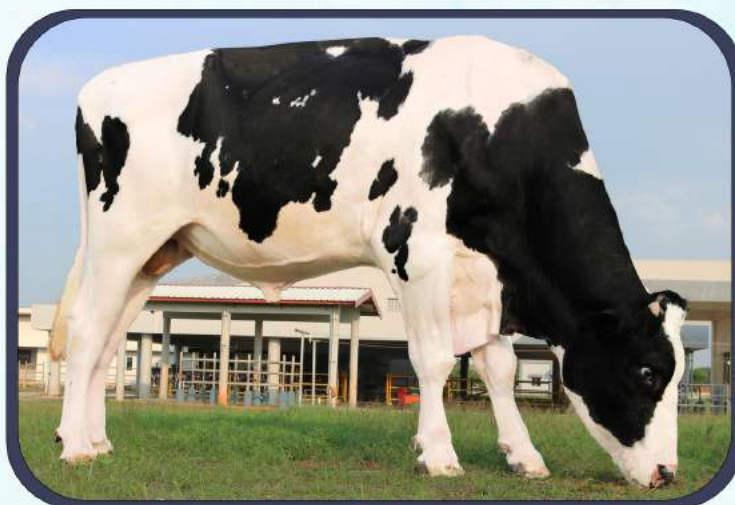
CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		-0.55
F & L Comp.		-2.32
Body Comp.		-1.66
Dairy Comp.		
Stature		-0.37
Strength		-1.87
Body Depth		-2.11
Dairy Form		-0.75
Rump Angle		0.82
Thurl Width		-2.45
R. Legs Side View		2.42
R. Legs Rear View		-1.82
Foot Angle		-1.82
Feet & Legs		-2.22
F. Udder Att.		-0.27
R. Udder Ht.		-0.69
R. Udder Width		-1.14
Udder Cleft		-2.72
Udder Depth		1.80
F. Teat Place.		-2.05
R. Teat Place.		-3.47
Teat Length		0.25
HA-, 08/2021	-2 -1 0 +1 +2	

ROLEX HF-40123

DATE OF BIRTH	14-Apr-2015
SIRE NAME	GO NOW RC
INTERBULL ID	NLDM000709809726
DAM NAME	4165102164
PGS	533730469 NLD TY
PGD	NLD000000521308470
SIRE'S DAM'S YIELD	N/A
MGS	Delta G-Force
MGD	041651-01750



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
11776	4.3	506	3.59	422

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	22
Milk (Kg)	1674
Fat (Kg)	80
Prot. (Kg)	72
Growth	87/94
Fertility	78/78
Calving	100/79
Udder health	86/92
Frame	108/91
Feet & legs	92/81
Milkability	109/85
Temperament	111/53
Longevity	96/77

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2170
Daughter Pregnancy Rate (DPR)	2.50/90
Sire Calving Ease (SCE)	2.30/82
Daughter Calving Ease (DCE)	4.00/73
Somatic Cell Score (SCS)	2.95/90
Productive Life (PL)	0.30/90

CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		-1.07
F & L Comp.		-1.29
Body Comp.		-0.93
Dairy Comp.		
Stature		0.13
Strength		-0.74
Body Depth		0.35
Dairy Form		0.69
Rump Angle		2.17
Thurl Width		-0.79
R. Legs Side View		-2.82
R. Legs Rear View		-0.51
Foot Angle		1.34
Feet & Legs		-1.35
F. Udder Att.		-2.08
R. Udder Ht.		0.13
R. Udder Width		0.07
Udder Cleft		-0.64
Udder Depth		-1.56
F. Teat Place.		-0.65
R. Teat Place.		-1.24
Teat Length		2.52
HA-, 08/2021	-2 -1 0 +1 +2	

BRAVO HF-40435

DATE OF BIRTH	8-Jul-2020
SIRE NAME	JAZZ
NAAB CODE	202HO13632
DAM NAME	GERMANIA 872
PGS	MODESTY
PGD	MAMI 10978 ET
SIRE'S DAM'S YIELD	10322
MGS	EPIC
MGD	GERMANIN 778



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
11656	4.04	471	3.67	428

GERMAN INDEX	
RZG (Total Merit)	121
RZM (Milk)	112
RZR (Reproduction)	113
RZE (Economic Trait)	124
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	187
Fat (kg)	24
Prot. (kg)	12
Feet & Legs	112
Source: Masterrind Germany	

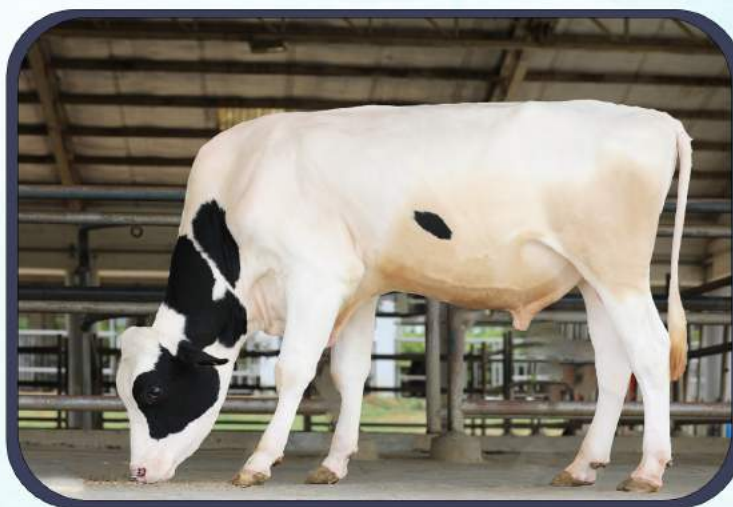
INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2422
Daughter Pregnancy Rate (DPR)	1.40/79
Sire Calving Ease (SCE)	1.70/85
Daughter Calving Ease (DCE)	1.40/79
Somatic Cell Score (SCS)	1.70/85
Productive Life (PL)	1.90/86
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		0.69
Strength		0.59
Body Depth		0.47
Dairy form		0.53
Rump Angle		0.78
Thurt Width		0.43
R. Legs-S View		-0.3
R. Legs-R View		0.64
Foot Angle		0.85
F&L Score		0.65
F. Udder Att.		1.55
R. Udder Ht.		1.22
R. Udder Wid.		1.3
Udder Cleft		0.18
Udder Depth		1.2
F. Teat Place		-0.6
R. Teat Place		-0.82
Teat Length		1.02
HA-, 04/2022	-2 -1 0 +1 +2	

DJANGO HF-40434

DATE OF BIRTH	30-Jun-2020
SIRE NAME	SUMMERLAKE
INTERBULL ID	ONLDM000872871665
DAM NAME	BANANE
PGS	DG CHARLEY
PGD	RIETHIL SUMMER LOVE
SIRE'S DAM'S YIELD	11484
MGS	SANTANA
MGD	DE 1404891909



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
11496	3.66	421	3.38	389

GERMAN INDEX	
RZG (Total Merit)	137
RZM (Milk)	135
RZR (Reproduction)	110
RZE (Economic Trait)	117
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	727
Fat (kg)	67
Prot. (kg)	40
Feet & Legs	112
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2606
Daughter Pregnancy Rate (DPR)	-1.30/89
Sire Calving Ease (SCE)	1.60/78
Daughter Calving Ease (DCE)	1.80/64
Somatic Cell Score (SCS)	1.60/78
Productive Life (PL)	2.70/87
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-0.9
Strength		0.6
Body Depth		0.43
Dairy form		-0.6
Rump Angle		0.14
Thurt Width		-0.51
R. Legs-S View		-0.28
R. Legs-R View		1.11
Foot Angle		0.04
F&L Score		1.46
F. Udder Att.		0.22
R. Udder Ht.		-0.69
R. Udder Wid.		-0.26
Udder Cleft		0.12
Udder Depth		-1.38
F. Teat Place		1.11
R. Teat Place		0.53
Teat Length		-0.22
HA-, 04/2022	-2 -1 0 +1 +2	

MORRIS HF-40420

DATE OF BIRTH	17-Nov-2019
SIRE NAME	HOTHAND
NAAB CODE	011H012178
DAM NAME	PORTUGAL (DE 03 605 88313)
PGS	HOTLINE (508241)
PGD	DARLA (3126531462)
SIRE'S DAM'S YIELD	10067
MGS	GORDON
MGD	WEH PRUDEN



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
10956	4.15	455	3.69	404

GERMAN INDEX	
RZG (Total Merit)	154
RZM (Milk)	154
RZR (Reproduction)	103
RZE (Economic Trait)	114
Source: Masterrind Germany	

GENOMIC ESTIMATED BREEDING VALUE (GEBV)	
Milk (kg)	2147
Fat (kg)	98
Prot. (kg)	63
Feet & Legs	111
Source: Masterrind Germany	

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2671
Daughter Pregnancy Rate (DPR)	-1.00/77
Sire Calving Ease (SCE)	1.70/95
Daughter Calving Ease (DCE)	2.00/69
Somatic Cell Score (SCS)	1.70/95
Productive Life (PL)	2.90/78
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		1.93
Strength		0.71
Body Depth		1.19
Dairy form		2.95
Rump Angle		2.04
Thurt Width		+0,48
R. Legs-S View		-1.51
R. Legs-R View		1,36
Foot Angle		1.54
F&L Score		1.02
F. Udder Att.		1.67
R. Udder Ht.		3.23
R. Udder Wid.		3.77
Udder Cleft		1.9
Udder Depth		0.71
F. Teat Place		0.58
R. Teat Place		0.53
Teat Length		0.37
HA-, 04/2022	-2 -1 0 +1 +2	

BETSY HF-40119

DATE OF BIRTH	1-Apr-2015
SIRE NAME	VH GAVIN
INTERBULL ID	DNKM000000255183
DAM NAME	3936707974
PGS	253217 TY
PGD	DNK000003424202568
SIRE'S DAM'S YIELD	14359
MGS	95453 FIN
MGD	039367-06503



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
10571	4.09	432	3.42	362

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	24
Milk (Kg)	2062
Fat (Kg)	39
Prot. (Kg)	72
Growth	106/99
Fertility	97/99
Calving	94/99
Udder health	106/99
Frame	89/99
Feet & legs	107/99
Milkability	89/99
Temperament	84/98
Longevity	103/99

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2113
Daughter Pregnancy Rate (DPR)	0.50/81
Sire Calving Ease (SCE)	2.30/77
Daughter Calving Ease (DCE)	2.90/87
Somatic Cell Score (SCS)	2.79/80
Productive Life (PL)	1.80/83

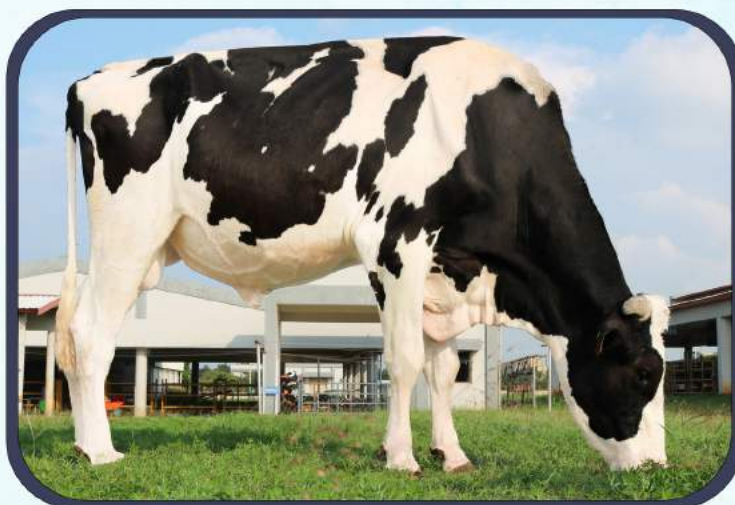
CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.26
F & L Comp.		-0.24
Body Comp.		0.9
Dairy Comp.		-0.66
Stature		0.18
Strength		0.68
Body Depth		-0.1
Dairy Form		-0.57
Rump Angle		0.93
Thurl Width		0.66
R. Legs Side View		1.18
R. Legs Rear View		-0.33
Foot Angle		-0.36
Feet & Legs		-0.09
F. Udder Att.		1.14
R. Udder Ht.		0.24
R. Udder Width		0.62
Udder Cleft		-0.15
Udder Depth		-0.06
F. Teat Place.		-0.06
R. Teat Place.		-0.19
Teat Length		1.05
HA-, 08/2021	-2 -1 0 +1 +2	

AUSTIN HF-40130

DATE OF BIRTH	8-May-2015
SIRE NAME	VH TORSTORP GFORCE GIZMO
INTERBULL ID	SWEM000000045034
DAM NAME	GRYDBAEKS GOLDEN
PGS	533730469 NLD TY
PGD	SWE000319862030009
SIRE'S DAM'S YIELD	N/A
MGS	475750563 NLD TY
MGD	037044-04823



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
9316	4.15	386	3.62	338

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	28
Milk (Kg)	1027
Fat (Kg)	65
Prot. (Kg)	52
Growth	89/99
Fertility	104/98
Calving	94/98
Udder health	97/99
Frame	104/99
Feet & legs	110/99
Milkability	96/99
Temperament	88/96
Longevity	100/98

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2290
Daughter Pregnancy Rate (DPR)	3.70/80
Sire Calving Ease (SCE)	1.60/74
Daughter Calving Ease (DCE)	2.30/66
Somatic Cell Score (SCS)	3.06/79
Productive Life (PL)	1.30/82

CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		-0.33
F & L Comp.		-0.04
Body Comp.		-1.76
Dairy Comp.		
Stature		0.40
Strength		-1.82
Body Depth		-1.01
Dairy Form		0.35
Rump Angle		0.71
Thurl Width		-1.72
R. Legs Side View		-1.04
R. Legs Rear View		-0.53
Foot Angle		-0.47
Feet & Legs		0.29
F. Udder Att.		-0.71
R. Udder Ht.		-0.09
R. Udder Width		-0.29
Udder Cleft		-0.74
Udder Depth		0.48
F. Teat Place.		0.39
R. Teat Place.		-0.34
Teat Length		-0.86
HA-, 08/2021	-2 -1 0 +1 +2	

A.H.FOX HF-40126

DATE OF BIRTH	19-Apr-2015
SIRE NAME	VH PEDER PONDER
NAAB CODE	236H000642
DAM NAME	5855003317
PGS	253556 TY
PGD	DNK000004782602492
SIRE'S DAM'S YIELD	14029
MGS	769509874 DEU TV
MGD	RAMOS AMALIA



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
8003	4.85	388	3.8	304

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	27
Milk (Kg)	1609
Fat (Kg)	62
Prot. (Kg)	68
Growth	97/99
Fertility	103/98
Calving	92/98
Udder health	102/99
Frame	78/99
Feet & legs	107/98
Milkability	101/99
Temperament	106/94
Longevity	108/98

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Total Performance Index (TPI)	2119
Daughter Pregnancy Rate (DPR)	1.60/88
Sire Calving Ease (SCE)	1.70/76
Daughter Calving Ease (DCE)	2.80/65
Somatic Cell Score (SCS)	3.08/88
Productive Life (PL)	2.40/89

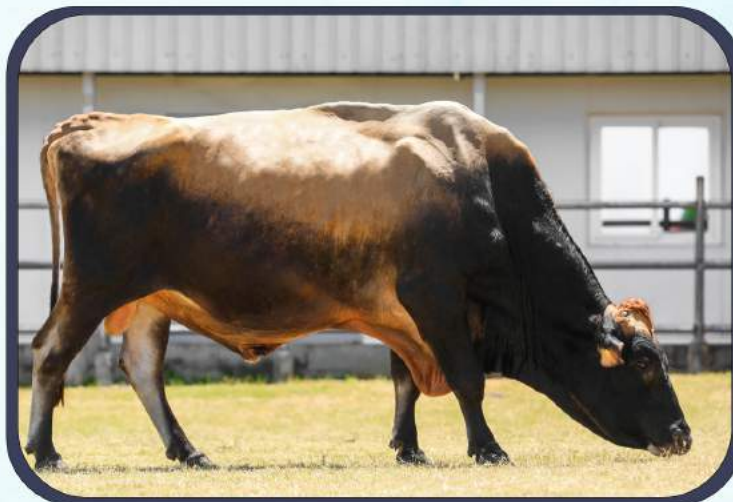
CDCB & HA-USA Genetic Evaluation

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.26
F & L Comp.		-0.24
Body Comp.		0.9
Dairy Comp.		-0.66
Stature		0.18
Strength		0.68
Body Depth		-0.1
Dairy Form		-0.57
Rump Angle		0.93
Thurl Width		0.66
R. Legs Side View		1.18
R. Legs Rear View		-0.33
Foot Angle		-0.36
Feet & Legs		-0.09
F. Udder Att.		1.14
R. Udder Ht.		0.24
R. Udder Width		0.62
Udder Cleft		-0.15
Udder Depth		-0.06
F. Teat Place.		-0.06
R. Teat Place.		-0.19
Teat Length		1.05
HA-, 08/2021	-2 -1 0 +1 +2	

MIG JY-40138

DATE OF BIRTH	27-Nov-2014
SIRE NAME	VJ LINK
INTERBULL ID	DNK000000000303327
DAM NAME	1990304432
PGS	9240969 CAN
PGD	DNK000001770100742
SIRE'S DAM'S YIELD	8311
MGS	302701
MGD	019903-04063



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
10677	5.26	562	4.15	443

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	20
Milk (Kg)	1024
Fat (Kg)	34
Prot. (Kg)	34
Growth	95/88
Fertility	115/98
Calving	97/98
Udder health	106/99
Frame	95/99
Feet & legs	129/99
Milkability	93/99
Temperament	72/93
Longevity	108/99

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	2.90/88
Somatic Cell Score (SCS)	2.86/93
Productive Life (PL)	2.30/88
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-1.30
Strength		-0.80
Body Depth		
Dairy Form		-1.10
Rump Angle		-0.40
Thurl Width		-0.90
R. Legs Side View		-0.50
Foot Angle		1.10
F. Udder Att.		-1.90
R. Udder Ht.		-1.30
R. Udder Width		-1.30
Udder Cleft		-0.10
Udder Depth		0.50
F. Teat Place.		-1.20
Teat Length		-0.40
AJCA, 08/2021	-2 -1 0 +1 +2	

COBRA JY-40136

DATE OF BIRTH	4-Oct-2014
SIRE NAME	VJ LAND
INTERBULL ID	DNKM000000303121
DAM NAME	1851105293
PGS	302098
PGD	NK000001545001187
SIRE'S DAM'S YIELD	7159
MGS	302730
MGD	018511-04388



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
10586	5.59	591	4.22	447

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	14
Milk (Kg)	128
Fat (Kg)	35
Prot. (Kg)	19
Growth	-
Fertility	108/84
Calving	90/76
Udder health	112/93
Frame	100/92
Feet & legs	104/86
Milkability	101/93
Temperament	95/62
Longevity	99/82

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	3.70/75
Somatic Cell Score (SCS)	2.88/81
Productive Life (PL)	-
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		0.60
Strength		1.40
Body Depth		
Dairy Form		-2.20
Rump Angle		0.90
Thurl Width		-0.60
R. Legs Side View		-0.50
Foot Angle		0.60
F. Udder Att.		-1.50
R. Udder Ht.		-2.60
R. Udder Width		-1.50
Udder Cleft		-1.00
Udder Depth		0.90
F. Teat Place.		-1.70
Teat Length		-0.90
AJCA, 08/2021	-2 -1 0 +1 +2	

SPITFIRE JY-40156

DATE OF BIRTH	06-July-2015
SIRE NAME	VJ FIHL HUSKY HIHL
INTERBULL ID	N/A
DAM NAME	01989802225
PGS	VJ HUSKY
PGD	SANGKO
SIRE'S DAM'S YIELD	8127
MGS	DJ MAY
MGD	01989801847



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
10077	5.08	512	3.71	374

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	20
Milk (Kg)	782
Fat (Kg)	51
Prot. (Kg)	45
Growth	104/74
Fertility	104/96
Calving	112/95
Udder health	98/98
Frame	113/99
Feet & legs	103/97
Milkability	107/98
Temperament	102/84
Longevity	101/96

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	3.60/84
Somatic Cell Score (SCS)	2.80/87
Productive Life (PL)	0.10/85
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		0.90
Strength		0.40
Body Depth		
Dairy Form		-0.50
Rump Angle		0.80
Thurl Width		0.30
R. Legs Side View		0.10
Foot Angle		-0.50
F. Udder Att.		-0.80
R. Udder Ht.		-0.90
R. Udder Width		-1.80
Udder Cleft		-0.60
Udder Depth		2.00
F. Teat Place.		-1.20
Teat Length		0.80
AJCA, 12/2021	-2 -1 0 +1 +2	

TOMCAT JY-40146

DATE OF BIRTH	23-Apr-2015
SIRE NAME	VJ HILARIO
NAAB CODE	236JE00161
DAM NAME	1860102984
PGS	301406
PGD	DNK000001990303295
SIRE'S DAM'S YIELD	11990
MGS	302942
MGD	018601-02662



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
9328	5.07	472	3.67	341

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	18
Milk (Kg)	1124
Fat (Kg)	31
Prot. (Kg)	43
Growth	108/82
Fertility	117/98
Calving	105/97
Udder health	105/99
Frame	123/99
Feet & legs	101/98
Milkability	86/99
Temperament	103/89
Longevity	103/98
Source: Internbull Nordic Genetic Evaluation	

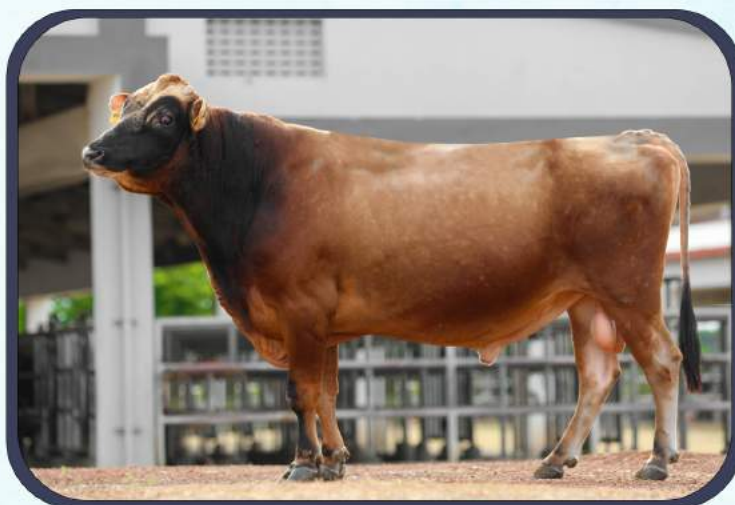
INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	3.00/85
Somatic Cell Score (SCS)	2.92/91
Productive Life (PL)	0.80/87
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.26
F & L Comp.		-0.24
Body Comp.		0.9
Dairy Comp.		-0.66
Stature		0.18
Strength		0.68
Body Depth		-0.1
Dairy Form		-0.57
Rump Angle		0.93
Thurl Width		0.66
R. Legs Side View		1.18
R. Legs Rear View		-0.33
Foot Angle		-0.36
Feet & Legs		-0.09
F. Udder Att.		1.14
AJCA-M, 12/2021	-2 -1 0 +1 +2	

HELLCAT JY-40147

DATE OF BIRTH	17-Apr-2015
SIRE NAME	VJ LINK
INTERBULL ID	DNK000000000303327
DAM NAME	9296600630
PGS	9240969 CAN
PGD	DNK0000001770100742
SIRE'S DAM'S YIELD	8311
MGS	302701
MGD	092966-00374



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
9268	4.87	451	4.05	375

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	20
Milk (Kg)	1024
Fat (Kg)	34
Prot. (Kg)	34
Growth	98/88
Fertility	115/98
Calving	97/98
Udder health	106/99
Frame	95/99
Feet & legs	129/99
Milkability	93/99
Temperament	72/93
Longevity	108/99

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	2.90/88
Somatic Cell Score (SCS)	2.86/93
Productive Life (PL)	2.30/88
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-1.30
Strength		-0.80
Body Depth		
Dairy Form		-1.10
Rump Angle		-0.40
Thurl Width		-0.90
R. Legs Side View		-0.50
Foot Angle		1.10
F. Udder Att.		-1.90
R. Udder Ht.		-1.30
R. Udder Width		-1.30
Udder Cleft		-0.10
Udder Depth		0.50
F. Teat Place.		-1.20
Teat Length		-0.40
AJCA, 08/2021	-2 -1 0 +1 +2	

RUSSELL JY-40196

DATE OF BIRTH	24-Oct-2015
SIRE NAME	VJ Jern
NAAB CODE	236JE00176
DAM NAME	5344802032
PGS	302701
PGD	DNK000005344802112
SIRE'S DAM'S YIELD	8127
MGS	301406
MGD	LENVIG BOLETTE



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
9255	6.69	619	4.29	397

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	18
Milk (Kg)	948
Fat (Kg)	50
Prot. (Kg)	45
Growth	107/53
Fertility	104/78
Calving	105/70
Udder health	96/89
Frame	107/89
Feet & legs	103/80
Milkability	114/71
Temperament	102/57
Longevity	103/76
Source: Internbull Nordic Genetic Evaluation	

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	1.10/81
Somatic Cell Score (SCS)	2.90/84
Productive Life (PL)	1.00/82
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-0.40
Strength		0.40
Body Depth		
Dairy Form		-0.80
Rump Angle		-0.90
Thurl Width		-0.10
R. Legs Side View		-0.40
Foot Angle		0.30
F. Udder Att.		-1.70
R. Udder Ht.		-0.90
R. Udder Width		0.50
Udder Cleft		-0.30
Udder Depth		-1.90
F. Teat Place.		-1.80
Teat Length		0.40
AJCA, 12/2021	-2 -1 0 +1 +2	

D-STAR JY-40140

DATE OF BIRTH	2-Feb-2015
SIRE NAME	VJ LURE
NAAB CODE	236JE00153
DAM NAME	1936502833
PGS	302098
PGD	DNK000006040501319
SIRE'S DAM'S YIELD	8533
MGS	302701
MGD	019365-02633



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
9197	5.70	524	4.14	380

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	16
Milk (Kg)	457
Fat (Kg)	59
Prot. (Kg)	39
Growth	102/91
Fertility	102/98
Calving	96/98
Udder health	89/99
Frame	85/99
Feet & legs	93/99
Milkability	110/99
Temperament	103/91
Longevity	99/99
Source: Internbull Nordic Genetic Evaluation	

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	2.70/83
Somatic Cell Score (SCS)	2.85/81
Productive Life (PL)	1.30/81
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-2.30
Strength		-0.70
Body Depth		
Dairy Form		-0.70
Rump Angle		1.80
Thurl Width		-1.40
R. Legs Side View		0.40
Foot Angle		-0.10
F. Udder Att.		-3.60
R. Udder Ht.		-1.00
R. Udder Width		-2.30
Udder Cleft		0.10
Udder Depth		-1.00
F. Teat Place.		-0.20
Teat Length		0.00
AJCA-M, 12/2021	-2 -1 0 +1 +2	

HAWKER JY-40143

DATE OF BIRTH	17-Feb-2015
SIRE NAME	VJ LINK
INTERBULL ID	DNK000000000303327
DAM NAME	5955104286
PGS	9240969 CAN
PGD	DNK0000001770100742
SIRE'S DAM'S YIELD	8311
MGS	303493
MGD	059551-03217



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
8949	5.81	519	4.24	379

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	20
Milk (Kg)	1024
Fat (Kg)	34
Prot. (Kg)	34
Growth	98/88
Fertility	115/98
Calving	97/98
Udder health	106/99
Frame	95/99
Feet & legs	129/99
Milkability	93/99
Temperament	72/93
Longevity	108/99

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	2.90/88
Somatic Cell Score (SCS)	2.86/93
Productive Life (PL)	2.30/88
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-1.30
Strength		-0.80
Body Depth		
Dairy Form		-1.10
Rump Angle		-0.40
Thurl Width		-0.90
R. Legs Side View		-0.50
Foot Angle		1.10
F. Udder Att.		-1.90
R. Udder Ht.		-1.30
R. Udder Width		-1.30
Udder Cleft		-0.10
Udder Depth		0.50
F. Teat Place.		-1.20
Teat Length		-0.40
AJCA, 08/2021	-2 -1 0 +1 +2	

FOCKWULF JY-40148

DATE OF BIRTH	17-Apr-2015
SIRE NAME	VJ DROSTRUPGARD
INTERBULL ID	DNKM000000303854
DAM NAME	5955104315
PGS	303327
PGD	DNK000004460304719
SIRE'S DAM'S YIELD	7568
MGS	302595
MGD	059551-03700



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
8830	5.86	517	3.99	352

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	16
Milk (Kg)	324
Fat (Kg)	24
Prot. (Kg)	21
Growth	98/67
Fertility	117/90
Calving	94/85
Udder health	90/96
Frame	96/96
Feet & legs	123/92
Milkability	110/93
Temperament	97/65
Longevity	96/90
Source: Internbull Nordic Genetic Evaluation	

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	3.40/71
Somatic Cell Score (SCS)	2.80/73
Productive Life (PL)	1.00/71
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-1.60
Strength		-1.10
Body Depth		
Dairy Form		-1.40
Rump Angle		0.80
Thurl Width		-0.80
R. Legs Side View		-1.20
Foot Angle		1.20
F. Udder Att.		-0.40
R. Udder Ht.		-0.50
R. Udder Width		-1.20
Udder Cleft		0.20
Udder Depth		1.30
F. Teat Place.		-0.20
Teat Length		0.20
AJCA-M, 12/2021	-2 -1 0 +1 +2	

HAWKING JY-40150

DATE OF BIRTH	16-May-2015
SIRE NAME	VJ DROSTRUPGARD
INTERBULL ID	DNKM000000303854
DAM NAME	5297203358
PGS	303327
PGD	DNK000004460304719
SIRE'S DAM'S YIELD	7568
MGS	303406
MGD	052972-03044



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
8822	5.39	476	4.04	356

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	16
Milk (Kg)	324
Fat (Kg)	24
Prot. (Kg)	21
Growth	98/67
Fertility	117/90
Calving	94/85
Udder health	90/96
Frame	96/96
Feet & legs	123/92
Milkability	110/93
Temperament	97/65
Longevity	96/90

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	3.40/71
Somatic Cell Score (SCS)	2.80/73
Productive Life (PL)	1.00/71
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-1.60
Strength		-1.10
Body Depth		
Dairy Form		-1.40
Rump Angle		0.80
Thurl Width		-0.80
R. Legs Side View		-1.20
Foot Angle		1.20
F. Udder Att.		-0.40
R. Udder Ht.		-0.50
R. Udder Width		-1.20
Udder Cleft		0.20
Udder Depth		1.30
F. Teat Place.		-0.20
Teat Length		0.20
AJCA-M, 12/2021	-2 -1 0 +1 +2	

VAMPIRE JY-40139

DATE OF BIRTH	20-Nov-2014
SIRE NAME	VJ HIMP
NAAB CODE	236JE00158
DAM NAME	HEDEEN MAY IISA
PGS	302265
PGD	DNK000004517102323
SIRE'S DAM'S YIELD	10147
MGS	302229
MGD	HIRSE IDA



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
8280	6.03	499	4.19	347

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	10
Milk (Kg)	765
Fat (Kg)	54
Prot. (Kg)	35
Growth	98/93
Fertility	86/93
Calving	103/97
Udder health	99/0
Frame	100/95
Feet & legs	105/97
Milkability	95/84
Temperament	115/93
Longevity	91/90

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	0.50/79
Somatic Cell Score (SCS)	2.87/83
Productive Life (PL)	1.00/81
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-1.40
Strength		0.50
Body Depth		
Dairy Form		-0.30
Rump Angle		1.10
Thurl Width		-0.20
R. Legs Side View		0.00
Foot Angle		0.00
F. Udder Att.		-1.10
R. Udder Ht.		-0.40
R. Udder Width		-0.70
Udder Cleft		-0.20
Udder Depth		-2.30
F. Teat Place.		-0.80
Teat Length		1.10
HA-, 08/2021	-2 -1 0 +1 +2	

PHILIP JY-40200

DATE OF BIRTH	25-Dec-2015
SIRE NAME	VJ RONHOLM HICKEY HIAN
NAAB CODE	236JE00167
DAM NAME	2059202274
PGS	303137
PGD	DNK000005409003005
SIRE'S DAM'S YIELD	7266
MGS	302595
MGD	020592-02087



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
8115	6.16	500	4.22	342

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	14
Milk (Kg)	709
Fat (Kg)	29
Prot. (Kg)	33
Growth	104/74
Fertility	120/92
Calving	107/87
Udder health	102/96
Frame	99/96
Feet & legs	86/92
Milkability	93/96
Temperament	107/72
Longevity	114/90

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	4.90/79
Somatic Cell Score (SCS)	2.90/83
Productive Life (PL)	1.50/80
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-1.70
Strength		-0.70
Body Depth		
Dairy Form		-0.30
Rump Angle		0.40
Thurl Width		-1.30
R. Legs Side View		1.60
Foot Angle		-1.00
F. Udder Att.		-1.70
R. Udder Ht.		-0.70
R. Udder Width		-0.50
Udder Cleft		0.10
Udder Depth		-0.90
F. Teat Place.		-1.50
Teat Length		1.20
AJCA, 12/2021	-2 -1 0 +1 +2	

VANGARD JY-40142

DATE OF BIRTH	1-Feb-2015
SIRE NAME	VJ LINK
INTERBULL ID	DNK000000000303327
DAM NAME	4131002640
PGS	9240969 CAN
PGD	DNK0000001770100742
SIRE'S DAM'S YIELD	8311
MGS	302730
MGD	051278-02394



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
7927	5.64	447	4.45	352

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	20
Milk (Kg)	1024
Fat (Kg)	34
Prot. (Kg)	34
Growth	98/88
Fertility	115/98
Calving	97/98
Udder health	106/99
Frame	95/99
Feet & legs	129/99
Milkability	93/99
Temperament	72/93
Longevity	108/99
Source: Internbull Nordic Genetic Evaluation	

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	2.90/88
Somatic Cell Score (SCS)	2.86/93
Productive Life (PL)	2.30/88
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-1.30
Strength		-0.80
Body Depth		
Dairy Form		-1.10
Rump Angle		-0.40
Thurl Width		-0.90
R. Legs Side View		-0.50
Foot Angle		1.10
F. Udder Att.		-1.90
R. Udder Ht.		-1.30
R. Udder Width		-1.30
Udder Cleft		-0.10
Udder Depth		0.50
F. Teat Place.		-1.20
Teat Length		-0.40
AJCA, 08/2021	-2 -1 0 +1 +2	

YAK-3 JY-40144

DATE OF BIRTH	26-Mar-2015
SIRE NAME	VJ JUELSBERG INVERS
INTERBULL ID	DNKM000000303853
DAM NAME	5992202992
PGS	303466
PGD	DNK000001936502833
SIRE'S DAM'S YIELD	9197
MGS	303485
MGD	MAY MARLENE



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
7800	6.12	477	4.27	334

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	8
Milk (Kg)	267
Fat (Kg)	32
Prot. (Kg)	22
Growth	101/43
Fertility	103/81
Calving	87/54
Udder health	92/81
Frame	76/81
Feet & legs	100/68
Milkability	105/69
Temperament	90/33
Longevity	101/71

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	4.50/51
Somatic Cell Score (SCS)	3.00/62
Productive Life (PL)	0.80/56
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		-3.30
F & L Comp.		-0.60
Body Comp.		
Dairy Comp.		-1.60
Stature		-0.20
Strength		-1.40
Body Depth		0.40
Dairy Form		0.00
Rump Angle		-0.50
Thurl Width		-1.40
R. Legs Side View		-1.40
R. Legs Rear View		-0.70
Foot Angle		0.00
Feet & Legs		-0.90
F. Udder Att.		0.10
AJCA-M, 12/2021	-2 -1 0 +1 +2	

BOOMER JY-40141

DATE OF BIRTH	13-Jan-2015
SIRE NAME	HEARTLAND TOPEKA
NAAB CODE	007JE01169
DAM NAME	SANGKO
PGS	114256027 USA
PGD	USA000000067041437
SIRE'S DAM'S YIELD	N/A
MGS	302730
MGD	054039-00694



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
7667	6.51	499	4.39	336

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	12
Milk (Kg)	1069
Fat (Kg)	41
Prot. (Kg)	34
Growth	104/42
Fertility	78/79
Calving	89/70
Udder health	103/89
Frame	110/90
Feet & legs	102/80
Milkability	109/79
Temperament	110/36
Longevity	81/78
Source: Internbull Nordic Genetic Evaluation	

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	4.10/99
Somatic Cell Score (SCS)	3.22/99
Productive Life (PL)	1.60/99
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Udder Comp.		0.90
F & L Comp.		0.20
Body Comp.		
Dairy Comp.		1.40
Stature		2.50
Strength		-0.10
Body Depth		-0.80
Dairy Form		0.40
Rump Angle		0.60
Thurl Width		1.60
R. Legs Side View		0.00
R. Legs Rear View		1.00
Foot Angle		1.00
Feet & Legs		0.30
F. Udder Att.		-0.60
HA-, 08/2021	-2 -1 0 +1 +2	

HENRY JY-40149

DATE OF BIRTH	20-May-2015
SIRE NAME	VJ ENGMARK HOLMER
INTERBULL ID	DNK000000000303874
DAM NAME	4083403309
PGS	303057
PGD	DNK000002107702751
SIRE'S DAM'S YIELD	9172
MGS	303213
MGD	040834-02681



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
7472	6.25	467	4.19	313

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	14
Milk (Kg)	324
Fat (Kg)	32
Prot. (Kg)	22
Growth	100/60
Fertility	104/86
Calving	92/78
Udder health	99/94
Frame	72/93
Feet & legs	116/87
Milkability	101/85
Temperament	96/55
Longevity	109/84

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	4.00/66
Somatic Cell Score (SCS)	2.80/70
Productive Life (PL)	3.00/68
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-3.30
Strength		-0.20
Body Depth		
Dairy Form		-2.00
Rump Angle		-3.20
Thurl Width		-0.60
R. Legs Side View		-0.40
Foot Angle		1.10
F. Udder Att.		0.80
R. Udder Ht.		-0.60
R. Udder Width		-1.70
Udder Cleft		-0.90
Udder Depth		2.00
F. Teat Place.		-0.20
Teat Length		-0.20
AJCA-M, 12/2021	-2 -1 0 +1 +2	

OSCAR JY-40203

DATE OF BIRTH	7-Aug-2016
SIRE NAME	304016
NAAB CODE	236JE00187
DAM NAME	1404703160
PGS	303617
PGD	DNK000003648304164
SIRE'S DAM'S YIELD	9960
MGS	302595
MGD	014047-02647



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
7446	6.84	509	4.55	339

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	12
Milk (Kg)	767
Fat (Kg)	48
Prot. (Kg)	30
Growth	94/33
Fertility	99/76
Calving	88/43
Udder health	104/75
Frame	114/75
Feet & legs	93/73
Milkability	94/87
Temperament	107/23
Longevity	103/61

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	3.00/69
Somatic Cell Score (SCS)	2.84/79
Productive Life (PL)	1.00/82
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		0.90
Strength		0.10
Body Depth		
Dairy Form		-0.20
Rump Angle		0.20
Thurl Width		-0.10
R. Legs Side View		0.00
Foot Angle		1.10
F. Udder Att.		0.30
R. Udder Ht.		0.00
R. Udder Width		0.10
Udder Cleft		-0.80
Udder Depth		0.50
F. Teat Place.		-1.20
Teat Length		1.00
AJCA, 12/2021	-2 -1 0 +1 +2	

RYAN JY-40154

DATE OF BIRTH	13-Jul-2015
SIRE NAME	VJ LAEGAARD
INTERBULL ID	DNK000000000303811
DAM NAME	1936503098
PGS	302942
PGD	DNK000005634201884
SIRE'S DAM'S YIELD	7123
MGS	303057
MGD	019365-02560



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
6703	5.70	382	4.23	284

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	12
Milk (Kg)	610
Fat (Kg)	45
Prot. (Kg)	26
Growth	94/52
Fertility	76/77
Calving	83/66
Udder health	103/89
Frame	100/89
Feet & legs	116/81
Milkability	84/78
Temperament	104/48
Longevity	104/75

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	0.90/59
Somatic Cell Score (SCS)	2.76/68
Productive Life (PL)	2.20/63
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-0.30
Strength		-0.60
Body Depth		
Dairy Form		-0.70
Rump Angle		-0.80
Thurl Width		-1.20
R. Legs Side View		-1.10
Foot Angle		1.00
F. Udder Att.		-0.40
R. Udder Ht.		-0.10
R. Udder Width		-0.60
Udder Cleft		0.20
Udder Depth		1.30
F. Teat Place.		2.00
Teat Length		0.00
AJCA-M, 12/2021	-2 -1 0 +1 +2	

ALBERT JY-40137

DATE OF BIRTH	11-Oct-2014
SIRE NAME	VJ ADELGAARD
INTERBULL ID	DNKM000000303800
DAM NAME	4330103028
PGS	302942
PGD	DNK000005344802032
SIRE'S DAM'S YIELD	9255
MGS	303057
MGD	043301-02506



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
6698	5.15	345	4.07	273

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	10
Milk (Kg)	610
Fat (Kg)	45
Prot. (Kg)	24
Growth	104/48
Fertility	108/81
Calving	96/58
Udder health	108/82
Frame	79/79
Feet & legs	104/65
Milkability	77/77
Temperament	110/38
Longevity	107/71

Source: Internbull Nordic Genetic Evaluation

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	5.50/52
Somatic Cell Score (SCS)	2.83/63
Productive Life (PL)	3.30
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-3.00
Strength		-1.20
Body Depth		
Dairy Form		-1.50
Rump Angle		0.00
Thurl Width		-1.90
R. Legs Side View		0.10
Foot Angle		-0.20
F. Udder Att.		-1.50
R. Udder Ht.		-1.60
R. Udder Width		-1.30
Udder Cleft		-0.80
Udder Depth		-0.40
F. Teat Place.		0.20
Teat Length		-0.40
AJCA-M, 12/2021	-2 -1 0 +1 +2	

DENNIS JY-40152

DATE OF BIRTH	30-Jun-2015
SIRE NAME	VJ LINK
INTERBULL ID	DNK000000000303327
DAM NAME	2437001949
PGS	9240969 CAN
PGD	DNK000001770100742
SIRE'S DAM'S YIELD	8311
MGS	117168941 USA
MGD	024370-01748



DAM'S BEST LACTATION DETAILS

MILK YIELD (Kg)	AVERAGE MILK FAT (%)	TOTAL MILK FAT (Kg)	AVERAGE MILK PROTEIN (%)	TOTAL MILK PROTEIN (Kg)
6286	5.22	328	3.26	206

GENOMIC ESTIMATED BREEDING VALUE (GEBV/RELIABILITY)	
NTM	20
Milk (Kg)	1024
Fat (Kg)	34
Prot. (Kg)	34
Growth	98/88
Fertility	115/98
Calving	97/98
Udder health	106/99
Frame	95/99
Feet & legs	129/99
Milkability	93/99
Temperament	72/93
Longevity	108/99
Source: Internbull Nordic Genetic Evaluation	

INDEX, HEALTH & CALVING TRAITS	
Daughter Pregnancy Rate (DPR)	2.90/88
Somatic Cell Score (SCS)	2.86/93
Productive Life (PL)	2.30/88
CDCB & HA-USA Genetic Evaluation	

CONFORMATION

TRAIT	PROFILE	SCORE
Stature		-1.30
Strength		-0.80
Body Depth		
Dairy Form		-1.10
Rump Angle		-0.40
Thurl Width		-0.90
R. Legs Side View		-0.50
Foot Angle		1.10
F. Udder Att.		-1.90
R. Udder Ht.		-1.30
R. Udder Width		-1.30
Udder Cleft		-0.10
Udder Depth		0.50
F. Teat Place.		-1.20
Teat Length		-0.40
AJCA, 08/2021	-2 -1 0 +1 +2	

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