

November
2022
ICBF Proofs

COLOURED DAIRY BREEDS 2023

PROGRESSIVE

GENETICS



Fleckvieh

Fleckvieh cows are healthy and robust with good fertility and a long productive life. High performance potential for milk and beef.

- Breed average (Austria) 7,700 kgs 4.15% Fat, 3.43% Protein
- Increase in milk production from first to third lactation
- Increase lifetime milk production
- Strong udders with good texture and correct teat placement
- Strong feet and legs

Crossbreeding with Fleckvieh

Fleckvieh is ideally suited for crossbreeding with Holstein & Jersey:

- Reduced mastitis and somatic cell counts
- More body reserves, substance and muscling in dairy cows
- Improved beef traits of calves (including higher returns for cull cows)
- Healthy cows with a good longevity

- Robust
- High longevity
- Health
- Beef Merit

Sire	Page	Sire	Page
HONGKONG PP	3	SYMPOSIUM	4
MAHARI Pp	3	GS WALLIS	5
MALUS	4	ZERO ONE *TA	5



MRI Rotbunt DN

The MRI breed is an old Red & White dual purpose breed, coming from the basin of the three rivers Meuse, Rhine and IJssel, from which the name is derived.

The strong points of MRI are:

- High protein percentage
- Good fat and protein
- Robust

The MRI breed as an option for crossbreeding. MRI's:

- Excellent fertility
- Healthy cows
- Excellent body condition
- Long living cows
- High protein
- Longevity
- High protein content
- Strong muscularity
- Strength and capacity
- Good fertility

Sire	Page	Sire	Page
KAY	6	ANNO	7
SATURNUS	6	MEERVELDER RODA	7



Danish Jersey

The breeding goal for Viking Jersey is a healthy cow with good fertility, functional conformation and high production. The breeding goal is described in our NTM Index (Nordic Total Merit), which is an economic index, ensuring maximum progress for all economically important traits and best success for the farmers.

Breed Average

7400 kgs milk 5.93% Fat, 4.19% Protein, 749 kgs milk solids

	Sire	Page	Sire	Page
• Longevity	VJ WILDER	8	VJ JOJO	9
• Solids	VJ DANDI	8	VJ HAPPENS	9
• Efficiency				



Type Jersey

Sire	Page	Sire	Page
CHOCOCHIP	10	BOWLERS	10

Ayrshires & Scandanavian Reds

Scandinavian Reds excel for health, disease resistance, longevity and mastitis resistance and other important traits .

The Viking Red and Semex Ayrshire breeding programmes are large scientific based breeding programmes that deliver real results. They make extensive use of genomics and progeny testing to drive progress

- Disease Resistance
- Solids
- Efficiency

Sire	Page
SLIGHTLY MAGIC	11
BRIERYSIDE HAIL	11
VR FUTARI	12



Milking Shorthorn

We pick the best Milking Shorthorns from around the world.

The Canadian and Australian programmes have consistency delivered.

We also select the very best Irish bred bulls.

Milking Shorthorns deliver robustness longevity and fertility.

- Robustness
- Longevity
- Fertility

Sire	Page
OCEANBRAE ROYAL BENTLEY	13
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MONASTERORIS NEARLY	14



Montbelairde & Norweigan Reds

Sire	Page	Sire	Page
LEKVE	15	FENIX ET	14
BXG	15		

Hongkong PP

HONGKONG PP
Hoffnung x Polarbaer x Polari
HB No.: SIMDEUM000951989441
Source: CRV



Flekvieh

A.I. Code: **SI5043**

100% SI

aAa: 435261
Beta Casein: 0



Marloa, Hongkong dam

Foreign Daughter, ICBF Nov 2022				Austria Daughter, November 2022			
		€	Rel	GZW		117	
EBI				PRODUCTION			
Production		€39	56	Milk Kgs	107	Daus	183
Fertility		€26	23	Fat Kgs	12		
Carbon		-€13	52	Protein Kgs	9	% Rel	99
Calving		-€11	84	Fat %	+0.12		
Beef		€70	72	Protein (%)	+0.08		
Health		€11	42				
Maintenance		€1	39	Other Traits			
				Daughter Fert.	106		
				Herd Life	118		
				SCC	107		
				Calving Ease	120		
				Milking Speed	74		
				Beef	107		
				TYPE			
				Frame	94		
				Udder	109		
				Feet & Legs	110		
PRODUCTION							
Milk (Kg)	65	Daus	2				
Fat (Kg)	9	Fat %	+0.11				
Protein (Kg)	4	Prot. %	+0.04				
FERTILITY							
Calving Int (Days)	-1.54	Daus	0				
Survival (%)	+0.52	Herds	0				
CALVING		% Rel	Note				
Heifer Calv. Diff	7.7	51	128 Rec				
Cow Calv.	4.4	77					
Gest Len (Days)	1.09	93					

- Good milk and solids
- Excellent Longevity
- Correct udders



HongKong Daughter

Mahari

MAHARI
Mahatma x Raldi x Rau
HB No.: SIMAUTM000237411469
Source: Genetics Austria

Flekvieh

A.I. Code: **SI8214**

100% SI

aAa:
Beta Casein: A2/A2



Dam of Mahari, Milka

Foreign Daughter, ICBF Nov 2022				Austria Daughter, November 2022			
€		Rel		TMI		129	
EBI	€142	44		PRODUCTION			
Production	€44	58		Milk Kgs	149	Daus	0
Fertility	€59	24		Fat Kgs	17		
Carbon	-€8	47		Protein Kgs	14	% Rel	87
Calving	-€2	42		Fat %	0.13		
Beef	€54	52		Protein (%)	0.11		
Health	€12	44		Other Traits			
Maintenance	-€6	35		Daughter Fert.	114		
Management	-€11	39		Herd Life	121		
PRODUCTION				SCC	115		
Milk (Kg)	96	Daus	0	Calving Ease	109		
Fat (Kg)	6	Fat %	+0.04	Milking Speed	100		
Protein (Kg)	7	Prot. %	+0.06	Beef	112		
FERTILITY				TYPE			
Calving Int (Days)	-3.44	Daus	0	Frame	86		
Survival (%)	+1.29	Herds	0	Udder	110		
CALVING				Feet & Legs	102		
Heifer Calv. Diff	8.7	36	0 Rec				
Cow Calv.	3.6	47					
Gest Len (Days)	0.46	43					

- Heterozygous Polled
- Good fat & protein %s
- Low SCC



Mahari Pp

Malus Ped

MALUS

Mogul *Ta x Vaenomenal *Ta x Vlax

HB No.: SIMAUTM000340420369

Source: Genetics Austria

A.I. Code: **SI8268**

100% SI

aAa:

Beta Casein: A2/A2



Sire, Mogul *Ta

Genomic, ICBF Nov 2022			
	€	Rel	
EBI	€161	41	
Production	€42	58	
Fertility	€79	21	
Carbon	-€10	44	
Calving	-€23	33	
Beef	€66	45	
Health	€18	42	
Maintenance	-€2	31	
Management	-€10	38	

PRODUCTION			
Milk (Kg)	95	Daus	0
Fat (Kg)	8	Fat %	+0.07
Protein (Kg)	6	Prot. %	+0.05

FERTILITY			
Calving Int (Days)	-4.99	Daus	0
Survival (%)	+1.29	Herds	0

CALVING			
	% Rel	Note	
Heifer Calv. Diff	7.8	31	0 Rec
Cow Calv.	5	39	
Gest Len (Days)	1.2	33	

Germany Genomic, Nov 2022			
TMI		129	
PRODUCTION			
Milk Kgs	384	Daus	0
Fat Kgs	31		
Protein Kgs	20	% Rel	86
Fat %	+0.17		
Protein (%)	+0.08		

Other Traits	
Daughter Fert.	97
Herd Life	113
SCC	111
Calving Ease	103
Milking Speed	109
Beef	120

TYPE	
Frame	111
Udder	108
Feet & Legs	105

- High fat (0.07%)
- Excellent Longevity
- Good feet and legs



Malus

Symposium Ped

SYMPOSIUM

Serano x Imposium x Regio

HB No.: SIMAUTM000499482519

Source: Genetics Austria

A.I. Code: **S2098**

100% SI

aAa: 156342

Beta Casein: A2/A2



Daughter

ICBF, Foreign Daughter, Nov 2022			
	€	Rel	
EBI	€140	83	
Production	€53	97	
Fertility	€51	66	
Carbon	-12	86	
Calving	-€12	86	
Beef	€39	94	
Health	€25	56	
Maintenance	€2	79	
Management	-€8	60	

PRODUCTION			
Milk (Kg)	155	Daus	0
Fat (Kg)	12	Fat %	+0.09
Protein (Kg)	7	Prot. %	+0.03

FERTILITY			
Calving Int (Days)	0	Daus	0
Survival (%)	+0	Herds	0

CALVING			
	% Rel	Note	
Heifer Calv. Diff	8	84	0 Rec
Cow Calv.	4.5	95	
Gest Len (Days)	0.86	99	

Austria Daughter, Nov 2022			
TMI		100	
PRODUCTION			
Milk Kgs	-250	Daus	1506
Fat Kgs	6		
Protein Kgs	N/A	% Rel	99
Fat %	+0.21		
Protein (%)	+0.12		

Other Traits	
Daughter Fert.	-3
Herd Life	99
SCC	102
Calving Ease	113
Milking Speed	102
Beef	94

TYPE	
Frame	85
Udder	119
Feet & Legs	100

- Moderate size
- Reliably proven
- Correct udders



Symposium

Wallis Ped

GS WALLIS

Waldbrand x Rumgo x Rumba

HB No.: SIMAUTM000934175619

Source: Genetics Austria

A.I. Code: **SI4304**

100% SI

aAa: 432516

Beta Casein: A1/A2



GS Wallis Dam, Brunni

Foreign Daughter, ICBF Nov 2022			
	€	Rel	
EBI	€125	72	
Production	€65	84	
Fertility	€46	51	
Carbon	-€21	74	
Calving	-€14	92	
Beef	€52	88	
Health	€16	56	
Maintenance	-€12	60	
Management	-€7	56	
PRODUCTION			
Milk (Kg)	133	Daus	0
Fat (Kg)	14	Fat %	+0.16
Protein (Kg)	8	Prot. %	+0.06
FERTILITY			
Calving Int (Days)	-2.2	Daus	3
Survival (%)	+1.46	Herds	9
CALVING			
Heifer Calv. Diff	10	63	394 Rec
Cow Calv.	5.3	91	
Gest Len (Days)	-1.09	98	

Austria Daughter, Nov 2022			
TMI		115	
PRODUCTION			
Milk Kgs	115	Daus	143
Fat Kgs	22		
Protein Kgs	11	% Rel	99
Fat %	+0.20		
Protein (%)	+0.09		
Other Traits			
Daughter Fert.	105		
Herd Life	101		
SCC	114		
Calving Ease	101		
Milking Speed	109		
Beef	96		
TYPE			
Frame	106		
Udder	101		
Feet & Legs	112		

- Good milk and solids
- Good beef sub index
- Positive for health



GS Wallis

ONE TA Ped

ZERO ONE *TA

Zepter *Ta x Watt x Willenberg

HB No.: SIMDEUM000952479429

Source: Genetics Austria

A.I. Code: **SI8379**

100% SI

aAa:

Beta Casein:



Ricola, daughter of Zepter

Foreign Daughter, ICBF Nov 2022			
	€	Rel	
EBI	€202	47	
Production	€92	74	
Fertility	€67	21	
Carbon	-€17	50	
Calving	-€19	33	
Beef	€60	45	
Health	€31	43	
Maintenance	-€2	32	
Management	-€10	39	
PRODUCTION			
Milk (Kg)	149	Daus	0
Fat (Kg)	18	Fat %	+0.2
Protein (Kg)	12	Prot. %	+0.11
FERTILITY			
Calving Int (Days)	-4.19	Daus	0
Survival (%)	+1.13	Herds	0
CALVING			
Heifer Calv. Diff	9.1	32	0 Rec
Cow Calv.	4.9	40	
Gest Len (Days)	0.62	33	

Austria daughter, Nov 2022			
Total Index		135	
PRODUCTION			
Milk Kgs	449	Daus	108
Fat Kgs	44		
Protein Kgs	22	% Rel	97
Fat %	+0.30		
Protein (%)	+0.07		
Other Traits			
Daughter Fert.	111		
Herd Life	112		
SCC	113		
Calving Ease	93		
Milking Speed	100		
Beef	116		
TYPE			
Frame	94		
Udder	106		
Feet & Legs	106		

- Exceptional milk and solids.
- Good beef sub index
- Strong positive for health



Isina, daughter of Zepter

Saturnus Ped

SATURNUS

Remco x Memno x Manuel
HB No.: MRYNLDM000844336338
Source: CRV

A.I. Code: **S3777**

100% MY

aAa: 453612
Beta Casein: A1/A2

MRI
Rotbunt



Dam of Saturnus

Foreign Daughter, ICBF Nov 2022				NLD Daughter, November 2022			
	€	Rel		NVI			+76
EBI	€102	66					
Production	€30	86					
Fertility	€26	63					
Carbon	€7	67					
Calving	€24	44					
Beef	€7	53					
Health	€1	55					
Maintenance	€18	38					
Management	-€12	45					
PRODUCTION				PRODUCTION			
Milk (Kg)	-79	Daus	0	Milk Kgs	172	Daus	30
Fat (Kg)	0	Fat %	+0.06	Fat Kgs	38		
Protein (Kg)	4	Prot. %	+0.12	Protein Kgs	21	% Rel	75
FERTILITY				Fat %	+0.46		
Calving Int (Days)	-1.88	Daus	0	Protein (%)	+0.22		
Survival (%)	+0.2	Herds	0	Other Traits			
CALVING				Daughter Fert.	30		
Heifer Calv. Diff	7.4	43	0 Rec	Herd Life	73		
Cow Calv.	2.4	81		SCC	102		
Gest Len (Days)	-3.82	41		Calving Ease	100		
				Milking Speed	94		
				Temperament	95		
				TYPE			
				Conformation	97		
				Udder	103		
				Feet & Legs	105		

- Excellent percentages
- Good feet and legs
- Short gestation



Saturnus Daughter

KAY XSR

KAY

Koen x Matthijs x Manuel
HB No.: MRYNLDM000892393071
Source: CRV

A.I. Code: **S4022**

100% MY

aAa: 534162
Beta Casein: A2/A2

MRI
Rotbunt



Kay

Foreign Daughter, ICBF Nov 2022				NLD Daughter, November 2022			
	€	Rel		NVI			+93
EBI	€140	63					
Production	€61	85					
Fertility	€29	56					
Carbon	€2	63					
Calving	€28	40					
Beef	€3	49					
Health	€15	52					
Maintenance	€9	35					
Management	-€8	44					
PRODUCTION				PRODUCTION			
Milk (Kg)	66	Daus	0	Milk Kgs	496	Daus	32
Fat (Kg)	12	Fat %	+0.17	Fat Kgs	48		
Protein (Kg)	7	Prot. %	+0.08	Protein Kgs	16	% Rel	76
FERTILITY				Fat %	+0.37		
Calving Int (Days)	-1.26	Daus	0	Protein (%)	-0.03		
Survival (%)	+1.04	Herds	0	Other Traits			
CALVING				Daughter Fert.	103		
Heifer Calv. Diff	6.9	35	0 Rec	Herd Life	272		
Cow Calv.	2.6	84		SCC	96		
Gest Len (Days)	-3.85	37		Calving Ease	96		
				Milking Speed	102		
				Temperament	99		
				TYPE			
				Frame	102		
				Udder	101		
				Feet & Legs	104		

- Exceptional PTA's for fat and protein
- High health sub index
- Short gestation sire



Sire, De Vinkenhof Koen

Anno Ped

DE VINKENHOF ANNO

Baltimore x Albert J x Jari

HB No.: MRYNLDM000532094650

Source: CRV

A.I. Code: **S1538**

100% MY

aAa: 0

Beta Casein: 0



De Vinkenhoff Danielle, Baltimore daughter

Foreign Daughter, ICBF Nov 2022			PRODUCTION			
	€	Rel	Milk (Kg)	-213	Daus	0
EBI	€127	75	Fat (Kg)	0	Fat %	+0.16
Production	€10	84	Protein (Kg)	-2	Prot. %	+0.10
Fertility	€44	65	FERTILITY			
Carbon	€9	77	Calving Int (Days)	-2.25	Daus	6
Calving	€31	85	Survival (%)	+1.29	Herds	44
Beef	€25	87	CALVING			
Health	€7	59		% Rel	Note	
Maintenance	€11	58	Heifer Calv. Diff	7.4	57	97 Rec
Management	-€10	45	Cow Calv.	2.9	80	
			Gest Len (Days)	-3.24	92	

- High fat %
- Short gestation
- Good beef sub index



De Vinkenhoof Lake, grand son of Baltimore

MRI
Rotbunt

Roda Ped

MEERVELDER RODA

Koen x Diman x Manuel

HB No.: MRYNLDM000587374994

Source: CRV

A.I. Code: **MY4757**

100% MY

aAa: 423561

Beta Casein: A1/A2



Meervelder Roda

Foreign Daughter, ICBF Nov 2022			NLD Foreign Daughter, Nov 2022			
	€	Rel	Total Index -3			
EBI	€110	66	PRODUCTION			
Production	€7	84	Milk Kgs	-94	Daus	117
Fertility	€53	54	Fat Kgs	-1		
Carbon	€17	67	Protein Kgs	-8	% Rel	79
Calving	-€6	77	Fat %	+0.05		
Beef	€13	60	Protein (%)	-0.07		
Health	€5	50	Other Traits			
Maintenance	€25	36	Daughter Fert.	102		
Management	-€6	43	Herd Life	104		
PRODUCTION			SCC	90		
Milk (Kg)	-69	Daus 0	Calving Ease	89		
Fat (Kg)	0	Fat % +0.05	Milking Speed	105		
Protein (Kg)	0	Prot. % +0.05	Temperament	103		
FERTILITY			TYPE			
Calving Int (Days)	-4.05	Daus 0	Conformation	102		
Survival (%)	+0.15	Herds 0	Udder	99		
CALVING			Feet & Legs	106		
	% Rel	Note				
Heifer Calv. Diff	13.4	40				
Cow Calv.	3.9	75				
Gest Len (Days)	-2.58	87				

- Positive percentages
- Good feet and legs
- Good health



De Vinkenhoff Koen

Wilder Ped

VJ JUULSGAARD WILLEM WILDER

Willem x VJ Libero x VJ Lure

HB No.: JERDNKM000000304654

Source: Viking

Jersey
A.I. Code: **S3511**

100% JE

aAa: 423

Beta Casein: A2/A2



VJ Juulsgaard Willem Wilder

Foreign Daughter, ICBF Mar 2022				Denmark Daughter, Nov 2022			
	€	Rel		NTM	17		
EBI	€153	63		PRODUCTION			
Production	€69	80		Milk Kgs	97	Daus	276
Fertility	€39	47		Fat Kgs	105		
Carbon	€49	63		Protein Kgs	105	% Rel	94
Calving	€13	74		Fat %	107		
Beef	-€115	56		Protein (%)	113		
Health	€16	59		Other Traits			
Maintenance	€72	35		Daughter Fert.	108		
Management	€10	57		Herd Life	104		
PRODUCTION				SCC	118		
Milk (Kg)	-522	Daus	0	Calving Ease	100		
Fat (Kg)	14	Fat %	+0.66	Milking Speed	100		
Protein (Kg)	-1	Prot. %	+0.31	Temperament	98		
FERTILITY				TYPE			
Calving Int (Days)	-1.3	Daus	0	Frame	92		
Survival (%)	+1.8	Herds	0	Udder	101		
CALVING				Feet & Legs	81		
Heifer Calv. Diff	5.7	52	35 Rec				
Cow Calv.	1.8	64					
Gest Len (Days)	-2.36	83					

- Low SCC
- Excellent udders
- High protein percentage



Dam of Wilder

Dandi Ped

VJ SKĽVAD DAU DANDI

Dau x Jotur x Vj Jonatan

HB No.: JERDNKM000000304614

Source: Viking

Jersey
A.I. Code: **S3578**

100% JE

aAa: 426531

Beta Casein: A2/A2



Dandi

Foreign Daughter, ICBF Mar 2022				Denmark daughter, Nov 2022			
	€	Rel		NTM	13		
EBI	€139	64		PRODUCTION			
Production	€64	85		Milk Kgs	102	Daus	1446
Fertility	€52	52		Fat Kgs	111		
Carbon	€40	64		Protein Kgs	106	% Rel	99
Calving	-€15	69		Fat %	105		
Beef	-€89	46		Protein (%)	104		
Health	€13	58		Other Traits			
Maintenance	€67	32		Daughter Fert.	100		
Management	€6	56		Herd Life	93		
PRODUCTION				SCC	108		
Milk (Kg)	-454	Daus	0	Calving Ease	110		
Fat (Kg)	15	Fat %	+0.61	Milking Speed	91		
Protein (Kg)	-1	Prot. %	+0.27	Temperament	105		
FERTILITY				TYPE			
Calving Int (Days)	-1.91	Daus	0	Frame	116		
Survival (%)	+2.26	Herds	0	Udder	114		
CALVING				Feet & Legs	95		
Heifer Calv. Diff	4.8	44	25 Rec				
Cow Calv.	1.9	61					
Gest Len (Days)	0.63	78					

- Excellent fat %
- Great feet and legs
- Great udders



VJ Dandi

Jojo Ped

VJ KIBSGAARD JOCKO JOJO

Jocko x Gislev x VJ Nihl
HB No.: JERDNKM000000304887

Source: Viking Genetics

Jersey

A.I. Code: **S3753**

100% JE

aAa:
Beta Casein:



Jojo

Genomic, ICBF Nov 2022				Denmark Genomic, Nov 2022			
	€	Rel		NTM	25		
EBI	€€75	56		PRODUCTION			
Production	€33	69		Milk Kgs	111	Daus	0
Fertility	€29	41		Fat Kgs	113		
Carbon	€49	56		Protein Kgs	115	% Rel	79
Calving	-€14	69		Fat %	98		
Beef	-€117	48		Protein (%)	100		
Health	€21	60		Other Traits			
Maintenance	€74	32		Daughter Fert.	107		
Management	€0	58		Herd Life	106		
PRODUCTION				SCC	111		
Milk (Kg)	-489	Daus	0	Calving Ease	106		
Fat (Kg)	7	Fat %	+0.5	Milking Speed	117		
Protein (Kg)	-4	Prot. %	+0.23	Temperament	104		
FERTILITY				TYPE			
Calving Int (Days)	-0.36	Daus	0	Frame	112		
Survival (%)	+1.95	Herds	0	Udder	113		
CALVING				Feet & Legs	105		
Heifer Calv. Diff	3	51	26 Rec				
Cow Calv.	1.5	62					
Gest Len (Days)	-0.05	77					

- High protein
- Excellent feet and legs
- High health sub index



Jojo sire, Jocko

Happens Ped

VJ ALSTRUP HABBIT HAPPENS

Habbit x Klov x VJ Hort
HB No.: JERDNKM000000305008

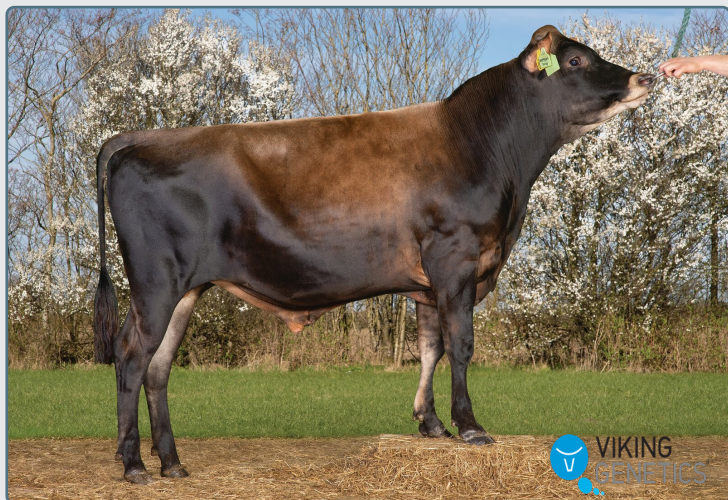
Source: Viking Genetics

Jersey

A.I. Code: **JE7779**

100% JE

aAa: 642
Beta Casein: A2/A2



Happens

Genomic, ICBF Nov 2022				Denmark Genomic, Nov 2022			
	€	Rel		NTM	28		
EBI	€135	53		PRODUCTION			
Production	€85	67		Milk Kgs	100	Daus	0
Fertility	€34	37		Fat Kgs	116		
Carbon	€39	54		Protein Kgs	115	% Rel	79
Calving	-€14	65		Fat %	111		
Beef	-€94	46		Protein (%)	121		
Health	€8	58		Other Traits			
Maintenance	€73	32		Daughter Fert.	112		
Management	€5	56		Herd Life	99		
PRODUCTION				SCC	106		
Milk (Kg)	-422	Daus	0	Calving Ease	108		
Fat (Kg)	15	Fat %	+0.58	Milking Speed	109		
Protein (Kg)	3	Prot. %	+0.32	Temperament	95		
FERTILITY				TYPE			
Calving Int (Days)	-0.71	Daus	0	Frame	120		
Survival (%)	+2.03	Herds	0	Udder	114		
CALVING				Feet & Legs	111		
Heifer Calv. Diff	3.5	58	5 Rec				
Cow Calv.	2	54					
Gest Len (Days)	0.45	73					

- Excellent fat and protein
- Great feet and legs
- High production sub index



Happens sire, Habbit

Chocochip Ped

AVONLEA CHOCOCHIP ET

Venus x Premier x Impuls
HB No.: JERCANM000013638955

Source: Semex



A.I. Code: **JE8064**

100% JE

aAa: 462531
Beta Casein: A2/A2



Avonlea Premier Chocolate Chip Dam

Genomic, ICBF Nov 2022				USA Genomic, August 2022			
	€		Rel	LPI		+1589	
EBI	€€86		53	PRODUCTION			
Production	-€17		68	Milk lbs	-1442	Daus	0
Fertility	€59		43	Fat lbs	-54		
Carbon	53.87		53	Protein lbs	-39	% Rel	70
Calving	€3		34	Fat %	0.08		
Beef	-€79		46	Protein (%)	0.07		
Health	€1		55	Other Traits			
Maintenance	€66		32	DPR	+3.7		
Management	-€2		54	Productive Life	+1.7		
PRODUCTION				SCC	3.04		
Milk (Kg)	-562	Daus	0	Calving Ease			
Fat (Kg)	-1	Fat %	+0.40	Milking Speed	96		
Protein (Kg)	-11	Prot. %	+0.16	Temperament	100		
FERTILITY				TYPE			
Calving Int (Days)	-1.23	Daus	0	PTAT		1.4	
Survival (%)	+3.52	Herds	0	Udder Composite		N/A	
CALVING				Feet & Legs Composite		N/A	
Heifer Calv. Diff	3.5	39	0 Rec				
Cow Calv.	1.9	45					
Gest Len (Days)	0.89	33					

- High Type Jersey from Semex
- Dam World Dairy Expo winner
- Dam EX 96 2E



Avonlea Chocochip

Bowlers Ped

DULET BOWLERS

Contour ET x Rufus x Topeka
HB No.: JERCANM000120396348

Source: Semex



A.I. Code: **S4127**

100% JE

aAa: 354126
Beta Casein: A2/A2



Dulet Bowlers

Genomic, ICBF Nov 2022				USA Genomic, August 2022			
	€		Rel	LPI		1907	
EBI	€€107		8	PRODUCTION			
Production	€49		13	Milk lbs	21	Daus	0
Fertility	€18		10	Fat lbs	28		
Carbon	48.78		8	Protein lbs	16	% Rel	
Calving	€12		3	Fat %	+0.13		
Beef	-€101		2	Protein (%)	+0.07		
Health	€6		1	Other Traits			
Maintenance	€74		2	DPR	-2.3		
Management	€2		3	Productive Life	-0.5		
PRODUCTION				SCC	3.1		
Milk (Kg)	-340	Daus	0	Calving Ease	N/A		
Fat (Kg)	11	Fat %	+0.44	Milking Speed	N/A		
Protein (Kg)	-1	Prot. %	+0.20	Temperament	N/A		
FERTILITY				TYPE			
Calving Int (Days)	-0.06	Daus	0	PTAT		1.5	
Survival (%)	+1.35	Herds	0	JE udder index		13.7	
CALVING				Feet & Legs		N/A	
Heifer Calv. Diff	3.7	2	0 Rec				
Cow Calv.	1.9	2					
Gest Len (Days)	-0.46	3					

- High Type Jersey sire
- Excellent feet and legs
- Excellent fat and protein



Brioche EX94 2E 3* Bowlers Gdam (Right)

Magic Ped

ROSEHILL SLIGHTLY MAGIC

Commodore x Adam x Ontario

HB No: RDCGBRM000006181340

Source: Cattle Services

A.I. Code: **S1320**

100% AY

aAa: 0

Beta Casein: 0



Slightly Magic Daughter

Foreign Daughter, ICBF Nov 2022				UK Daughter, Nov 2022			
	€	Rel		PLI		-45	
PRODUCTION				PRODUCTION			
EBI	-€47	59		Milk Kgs	-154	Daus	105
Production	-€68	72		Fat Kgs	-7.4		
Fertility	€12	50		Protein Kgs	-5.6	% Rel	96
Carbon	-€8	67		Fat %	-0.02		
Calving	-€8	67		Protein (%)	-0.01		
Beef	-€31	66		Other Traits			
Health	-€2	31		Daughter Fert.	2		
Maintenance	€26	41		Herd Life	-61		
Management	-€5	34		SCC	-5		
PRODUCTION				Calf Survival	1.3		
Milk (Kg)	-323	Daus	0	Milking Speed	100		
Fat (Kg)	-13	Fat %	-0.01	Temperament	2.4		
Protein (Kg)	-12	Prot. %	-0.01	TYPE			
FERTILITY				Type	-0.6		
Calving Int (Days)	-0.05	Daus	0	Udder	0.5		
Survival (%)	+0.94	Herds	0	Feet & Legs	-1.7		
CALVING							
Heifer Calv. Diff	8.6	45	0 Rec				
Cow Calv.	3.3	57					
Gest Len (Days)	-0.61	75					

- Low maintenance index sire
- Breeding impressive daughters
- Good milking speed



Rosehill magic Browse, daughter of magic

Hail Ped

BRIERYSIDE HAIL

Vicking x Oblique x Kildare Tornade s ET

HB No.: AYSGBRM587296400639

Source: Cattle Services

A.I. Code: **S3712**

100% AY

aAa:

Beta Casein: A1/A2



Brieryside Hail dam

Genomic, ICBF Nov 2022			
	€	Rel	
EBI	€73	47	
Production	-€38	60	
Fertility	€98	36	
Carbon	€35	49	
Calving	-€6	36	
Beef	-€41	47	
Health	€9	42	
Maintenance	€26	34	
Management	-€8	38	
PRODUCTION			
Milk (Kg)	-398	Daus	0
Fat (Kg)	-6	Fat %	+0.18
Protein (Kg)	-11	Prot. %	+0.05
FERTILITY			
Calving Int (Days)	-6.2	Daus	0
Survival (%)	+1.57	Herds	0
CALVING		% Rel	Note
Heifer Calv. Diff	8.4	31	0 Rec
Cow Calv.	3.1	49	
Gest Len (Days)	0.07	35	

UK Genomic, Nov 2022			
PLI		148	
PRODUCTION			
Milk Kgs	72	Daus	0
Fat Kgs	9.6		
Protein Kgs	2.8	% Rel	47
Fat %	0.11		
Protein (%)	0.01		
Other Traits			
Daughter Fert.	5.2		
Herd Life	36		
SCC	-7		
Calving Ease	N/A		
Milking Speed	N/A		
Temperament	N/A		
TYPE			
Type			1.0
Udder			1.1
Feet & Legs			0.6

- Hail is a De la Plaine Vicking son of Brieryside Oblique Cherry who is classified EX94 3E
- His dam Cherry is a fantastic production cow with yields of over 10,000 kg



Hail Daughter

Futari Ped

VR ANTILAN FAABELI FUTARI

faabeli x Sampo x S Signal

HB No.: RDCFINM000000047607

Source: Viking Genetics

A.I. Code: **RD7773**

100% RD

aAa: 564123

Beta Casein: A2/A2



Futari dam

Genomic, ICBF Nov 2022				Denmark daughter, Nov 2022			
	€		Rel	NTM		23	
EBI	€254		64	PRODUCTION			
Production	€39		83	Milk Kgs	102	Daus	2991
Fertility	€110		72	Fat Kgs	102		
Carbon	€31		65	Protein Kgs	110	% Rel	99
Calving	€35		35	Fat %	100		
Beef	-€32		44	Protein (%)	112		
Health	€22		40	Other Traits			
Maintenance	€49		31	Daughter Fert.	113		
Management	€0		37	Herd Life	123		
PRODUCTION				SCC	110		
Milk (Kg)	19	Daus	0	Calving Ease	108		
Fat (Kg)	3	Fat %	+0.03	Milking Speed	101		
Protein (Kg)	6	Prot. %	+0.09	Temperament	101		
FERTILITY				TYPE			
Calving Int (Days)	-4.66	Daus	0	Frame		69	
Survival (%)	+4.14	Herds	0	Udder		103	
CALVING				Feet & Legs		116	
Heifer Calv. Diff	5.8	27	0 Rec				
Cow Calv.	2.2	78					
Gest Len (Days)	-2.88	32					

- Excellent longevity
- Moderate size
- Excellent feet and legs



Futari

Rully Ped

RULLY

AG Alpsee x Loustic x Biver

HB No: BSWFRAM005363609941

Source: ABS

A.I. Code: **N/A**

100% BS

aAa:

Beta Casein:A2/A2



Dam

Awaiting AI Code:
No ICBF Genomic Data Available.

Austria Genomic, Nov 22			
GZW		120	
PRODUCTION			
Milk Kgs	435	Daus	0
Fat Kgs	26		
Protein Kgs	21	% Rel	79
Fat %	0.09		
Protein (%)	0.06		
Other Traits			
Daughter Fert.	96		
Herd Life	110		
SCC	111		
Calving Ease	104		
Milking Speed	99		
Beef	88		
TYPE			
Frame			108
Udder			114
Feet & Legs			108

- Good longevity
- Great feet and legs
- Exceptional udders



Rully

Bentley Ped
OCEANBRAE ROYAL BENTLEY ET
Royalty x B Jurist
HB No.: MSHCANM000012106540
Source: Semex

Milking
Shorthorn
A.I. Code: **MS6205**
100% MS
aAa: 423651
Beta Casein: A1/A1



OceanBrae Royal Bentley

Foreign Daughter, ICBF Mar 2022				Canada Daughter, Nov 2022			
	€		Rel	LPI		364	
EBI	€56		52	PRODUCTION			
Production	-€69		74	Milk Kgs	349	Daus	27
Fertility	€66		27	Fat Kgs	35		
Carbon	€37		53	Protein Kgs	12	% Rel	66
Calving	€9		72	Fat %	0.11		
Beef	-€24		45	Protein (%)	0.01		
Health	-€2		43	Other Traits			
Maintenance	€40		30	Daughter Fert.	99		
Management	-€2		37	Herd Life	107		
PRODUCTION				SCC	N/A		
Milk (Kg)	-148	Daus	0	Calving Ease	101		
Fat (Kg)	-13	Fat %	-0.13	Milking Speed	106		
Protein (Kg)	-9	Prot. %	-0.08	Temperament	104		
FERTILITY				TYPE			
Calving Int (Days)	-3.66	Daus	0	Conformation		7	
Survival (%)	+1.64	Herds	0	Udder		8	
CALVING				Feet & Legs		6	
Heifer Calv. Diff	7.2	31	28 Rec				
Cow Calv.	3.1	56					
Gest Len (Days)	-0.56	84					

- Nice production
- Good fat
- Correct udders



Royal Bentley daughter

Foster Pem
OCEANBRAE FOSTER
Pingerly x Rebel Logic
HB No.: MSHCANM000012765097
Source: Semex

Milking
Shorthorn
A.I. Code: **MS6307**
100% MS
aAa:
Beta Casein: A1/A2



OceanBrae Foster

Genomic, ICBF Mar 2022				Canada Genomic, Nov 2022			
	€		Rel	LPI		1957	
EBI	€€9		49	PRODUCTION			
Production	-€36		65	Milk Kgs	309	Daus	0
Fertility	€57		29	Fat Kgs	18		
Carbon	20.81		52	Protein Kgs	12	% Rel	40
Calving	-€20		54	Fat %	0.07		
Beef	-€28		54	Protein (%)	0.07		
Health	€10		44	Other Traits			
Maintenance	€15		41	Daughter Fert.	101		
Management	-€10		38	Herd Life	98		
PRODUCTION				SCC	106		
Milk (Kg)	-43	Daus	0	Calving Ease	97		
Fat (Kg)	-4	Fat %	-0.05	Milking Speed	100		
Protein (Kg)	-5	Prot. %	-0.07	Temperament	104		
FERTILITY				TYPE			
Calving Int (Days)	-3.13	Daus	0	Conformation			11
Survival (%)	+1.41	Herds	0	Udder			11
CALVING				Feet & Legs			8
Heifer Calv. Diff	7.6	40	16 Rec				
Cow Calv.	4.2	51					
Gest Len (Days)	1.26	59					

- Very good udders
- Dam averaged 8,834kgs of milk at 4.4% fat and 3.4% protein over 6 lactations



Oceanbrae Logic Feather dam

Nearly

Pem

MONASTERORIS NEARLY (RW)

LLANDOVERY VIPOR x MONASTERORIS

HB No.: SHMIRLM216522231033

Source: NCBC

A.I. Code: **MS7371**

87.5% MS

aAa:

Beta Casein:

Milking
Shorthorn



Walot Daughter

Genomic, ICBF Mar 2022			PRODUCTION			
	€	Rel	Milk (Kg)	-69	Daus	0
EBI	€16	52	Fat (Kg)	-4	Fat %	+0.02
Production	-€25	68	Protein (Kg)	-4	Prot. %	+0.03
Fertility	€14	28	FERTILITY			
Carbon	€16	55	Calving Int (Days)	-0.05	Daus	0
Calving	€1	64	Survival (%)	+1.04	Herds	0
Beef	-€21	63	CALVING			
Health	-€3	48		% Rel	Note	
Maintenance	€24	37	Heifer Calv. Diff	7.8	36	9 Rec
Management	€10	40	Cow Calv.	3.4	55	
			Gest Len (Days)	-0.22	73	

- Very correct
- High solids dam and grand dam
- Son of Vipor



Vipor Grandam Llandovery Rangers Verbena 2

Fenix

Ped

FENIX ET

Osmium x Goncourt x Vivaldi

HB No.: MONCZEM000553906032

Source: Czech

A.I. Code: **MO7389**

100% MO

aAa:

Beta Casein:

Montbelliarde



Fenix Daughter

Foreign Daughter, ICBF Mar 2022			Austria, daughter proven, August 2021	
	€	Rel	Total Index 110	
EBI	€55	58	PRODUCTION	
Production	-€22	78	Milk Kgs	672 Daus
Fertility	€42	39	Fat Kgs	32
Carbon	€5	59	Protein Kgs	19 % Rel
Calving	-€20	46	Fat %	+0.05
Beef	€44	55	Protein (%)	-0.06
Health	-€1	55	Other Traits	
Maintenance	€12	44	Daughter Fert.	103
Management	-€5	53	Herd Life	109
PRODUCTION			SCC	98
Milk (Kg)	-18	Daus 0	Calving Ease	102
Fat (Kg)	-3	Fat % -0.04	Milking Speed	113
Protein (Kg)	-3	Prot. % -0.04	Temperament	103
FERTILITY			TYPE	
Calving Int (Days)	-2.13	Daus 0	Frame	95
Survival (%)	+1.22	Herds 0	Udder	103
CALVING			Feet & Legs	108
Heifer Calv. Diff	9.8	43 1 Rec		
Cow Calv.	4.6	52		
Gest Len (Days)	0.55	47		

- Good longevity
- Nice udders
- Trouble free cows



Fenix Daughter

BXG Ped

TINEGERAGH BXG 533

Berge x Skarbo x Torland

HB No.: NWRIRLM151666680533

Source: NCBC

**Norwegian
Red**A.I. Code: **TBI**

100% NR

aAa:

Beta Casein:



Sire, Berge

Irish Daughter, ICBF Nov 2022			PRODUCTION			
	€	Rel	Milk (Kg)	-120 Daus	73	
EBI	€173	86	Fat (Kg)	1	Fat %	+0.09
Production	€19	96	Protein (Kg)	1	Prot. %	+0.09
Fertility	€74	71	FERTILITY			
Carbon	€16	88	Calving Int (Days)	-3.33	Daus	52
Calving	€31	92	Survival (%)	+2.6	Herds	86
Beef	€3	91	CALVING			
Health	€19	77		% Rel	Note	
Maintenance	€18	90	Heifer Calv. Diff	6.8	72	222 Rec
Management	-€8	79	Cow Calv.	2.5	88	
			Gest Len (Days)	-3.21	97	

- Positive for fat and protein
- Good milking speed
- Short gestation



Nyllokken, Gsire of BXG

Lekve Ped

LEKVE

Olstad x Faaren x Y. Naerland

HB No.: RDCNORM000000010714

Source: ABS

**Norwegian
Red**A.I. Code: **LEK**

100% NR

aAa:

Beta Casein: A2/A2



Lekve

Irish Daughter, ICBF Nov 2022			
	€	Rel	
EBI	€179	88	
Production	€26	97	
Fertility	€71	81	
Carbon	€12	89	
Calving	€22	92	
Beef	€18	92	
Health	€16	75	
Maintenance	€27	78	
Management	-€12	71	
PRODUCTION			
Milk (Kg)	-62	Daus	0
Fat (Kg)	2	Fat %	+0.08
Protein (Kg)	3	Prot. %	+0.09
FERTILITY			
Calving Int (Days)	-3.0	Daus	0
Survival (%)	+2.69	Herds	0
CALVING			
Heifer Calv. Diff	8.4	80	0 Rec
Cow Calv.	2.9	90	
Gest Len (Days)	-2.62	97	

Austria Genomic, Nov 2022			
BPI		189	
PRODUCTION			
Milk Kgs	203	Daus	0
Fat Kgs	23		
Protein Kgs	28	% Rel	73
Fat %	0.34		
Protein (%)	-0.01		
Other Traits			
Daughter Fert.	105		
Herd Life	N/A		
SCC	164		
Calving Ease	99		
Milking Speed	92		
Temperament	96		
TYPE			
Type	93		
Udder	91		
Feet & Legs	N/A		

- Exceptional PTA's for fat and protein
- Short gestation
- High health sub index



Sire, Olstad

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