



MUNSTER BOVINE

Collectively Improving Farm Life



Alternative Breeds 2024

AI Technician Service

DELIVERING THE HIGHEST STANDARDS IN IRELAND



Our team of approximately 160 AI Technicians that operate across Munster and Galway are the corner stone of our business. Our AI Technicians consistently achieve high conception rates which for you the herd owner, drives a **high 6 week calving rate and a low empty rate.**

BEST TRAINING AND MONITORING

Each AI Technician undergoes an unrivalled 3 year training regime to ensure the best possible performance.

BEST TECHNOLOGY

All Technicians use the latest handheld technology to ensure accuracy of work and a seamless delivery of service.

BEST BACK-UP

The size of our technician team means that we have the scope to deliver for all customers at peak when over 12,000 inseminations per day are completed. As well as covering each other, they can also team up for large synch jobs when required.

BEST SUPPORT

A huge background effort is involved in supporting our team of AI Technicians especially during peak. From the lab team, the AI admin team to the courier team that deliver semen and liquid nitrogen to the 25 depots across the region, a massive logistical effort supports the technicians right through the breeding season. In addition our Technicians are fully supported by their Area managers, Breeding advisors and the Veterinary team when they can seek advice for any queries.



Dennis Howard
Technical Manager

HELP YOUR AI TECHNICIAN TO HELP YOU THIS BREEDING SEASON

- ▶ Before the breeding season starts, **make sure the crush is fit for purpose**, moving parts greased, and broken metal repaired with no sharp projections. The floor should be nonslip and clean.
- ▶ Batch crushes are always preferred when **high numbers are being inseminated.**
- ▶ **Your AI Technician and your vet can advise** you on any required changes to your crush design to make it safer.
- ▶ **Plan** – Talk to your AI technician well in advance of the breeding season so he/she can be fully prepared for your needs.
- ▶ **Be organized** – know the bulls needed and the correct recipients in advance.
- ▶ **Be present** – your help is always invaluable.
- ▶ If planning a synchronisation job, make sure that your **facilities are suitable** for the numbers involved and **sufficient notice** is given to enable the AI Technician to arrange a team if required.



NEW DEDICATED TEXT NUMBER FOR BOOKING AT TECHNICIAN CALL SERVICE!

SIMPLY TEXT 086 387 6259
BEFORE 12 NOON MON-FRI &
BEFORE 10AM SAT, SUN AND BANK HOLS
FOR SAME DAY SERVICE.



Ayshire

PRE-ORDER

GENOMIC

AY9826 VR WEHMAIS VIMO VEHMAA

DOB 13-Nov-20 aAa AY 100% Beta Casein A2/A2 HERD BOOK NUMBER DJZ000000048510



A2 A2



SCAN ME FOR MOST RECENT PROOF



Bull

EBI FEB. 24 SOURCE ICBF	REL
EBI 242	42%
Prod. SI 72	67%
Fert. SI 105	21%
Carbon SI 12	46%
Calv. SI 42	45%
Beef SI -27	35%
Maint. SI 22	33%
Mgmt. SI -1	38%
Health SI 18	46%
PRODUCTION	
Milk Kg 75	Solid Kg 26
Fat Kg 19	Fat % 0.27
Pro. Kg 7	Prot % 0.07

Danish Proof Feb-24			
NTM 21			
PRODUCTION			
Milk	97		
Fat	116	Fat %	126
Protein	104	Prot. %	114
OTHER TRAITS		TYPE	
Growth	95	Frame	117
Fem. Fertility	102	Udder	111
Calving Difficulty	102	Feet & Legs	99
Longevity	109		
Milking Speed	103		
Temperament	105		

SIRE: VR STAKKEHAVE VILJAR VIMO MS: VR FONSECA FILUR MGS: VR NIVALAN FIMBE FAABELI

Ayshire

PRE-ORDER

GENOMIC

RAVENHILL REVOLVER

DOB 02/08/2022 aAa AY 100% Beta Casein HERD BOOK NUMBER AYSGBRM906324329703



NEW

AYRSHIRE
CATTLE
COMPANY



SCAN ME FOR MOST RECENT PROOF



Dam - Cochranes Revolution Present

EBI FEB. 24 SOURCE ICBF	REL
EBI 41	10%
Prod. SI 4	16%
Fert. SI 16	15%
Carbon SI	%
Calv. SI	%
Beef SI -1	6%
Maint. SI 18	5%
Mgmt. SI -2	4%
Health SI 5	2%
PRODUCTION	
Milk Kg 16	Solid Kg 3
Fat Kg 3	Fat % 0.05
Pro. Kg 0	Prot % -0.01

UK Proof Aug-23			
PLI 192			
PRODUCTION			
Milk	440		
Fat	14.4	Fat %	-0.06
Protein	12.5	Prot. %	-0.03
OTHER TRAITS		TYPE	
SCC	4	Type	0.4
		Udder	0.2
		Feet & Legs	0.4

SIRE: CUTHILL TOWERS MAJESTIC ET MS: DES COTEAUX REVOLUTION -ET MGS: DES COTEAUX REVOLUTION -ET

Ayshire

PRE-ORDER

GENOMIC

AY8469 LA SAPINIERE FACYBOB XSR

DOB 27/09/2019 aAa AY 100% Beta Casein HERD BOOK NUMBER RDCCANM000111432820



A2 A2



SCAN ME FOR MOST RECENT PROOF



4th Dam

EBI FEB. 24 SOURCE ICBF	REL
EBI 117	45%
Prod. SI 13	60%
Fert. SI 37	29%
Carbon SI 19	44%
Calv. SI 19	54%
Beef SI -28	35%
Maint. SI 35	32%
Mgmt. SI 0	36%
Health SI 21	42%
PRODUCTION	
Milk Kg -75	Solid Kg 4
Fat Kg 5	Fat % 0.13
Pro. Kg -1	Prot % 0.04

Canadian Proof Dec-23			
LPI 2875			
PRODUCTION			
Milk Lbs	923		
Fat Lbs	67	Fat %	0.38
Protein Lbs	40	Prot. %	0.1
OTHER TRAITS		TYPE	
Dairy Strength	4	Conformation	4
Daughter Fert.	97	Mammary Sys	3
Calving Ability	101	Feet & Legs	3
Temperament	101	Rump	2
Milking Speed	100		

SIRE: DES COTEAUX ROB-ET MS: FOREVER SCHOON PERFECTER MGS: PALMYRA TRI-STAR REALITY

Ayshire

PRE-ORDER

DP-INT

AY7287 VISSERDALE SITTLER -ET

DOB 08/02/2015 aAa AY 100% Beta Casein HERD BOOK NUMBER RDCCANM000012211567



SCAN ME FOR MOST RECENT PROOF



Dam - Visserdale Selena 3

EBI FEB. 24 SOURCE ICBF	REL
EBI 156	65%
Prod. SI 17	85%
Fert. SI 90	65%
Carbon SI 24	64%
Calv. SI 7	55%
Beef SI -29	41%
Maint. SI 36	38%
Mgmt. SI 1	42%
Health SI 11	48%
PRODUCTION	
Milk Kg -11	Solid Kg 5
Fat Kg 4	Fat % 0.07
Pro. Kg 1	Prot % 0.03

Canadian Proof Dec-23			
LPI 3073			
PRODUCTION			
Milk Lbs	435		
Fat Lbs	43	Fat %	0.31
Protein Lbs	35	Prot. %	0.25
OTHER TRAITS		TYPE	
Dairy Strength	0	Conformation	2
Daughter Fert.	104	Mammary Sys	3
Calving Ability	94	Feet & Legs	2
Temperament	112	Rump	-3
Milking Speed	105		

SIRE: ORRARYD MS: KAMOURASKA ROCKSTAR MGS: MARGOT CALIMERO

Ayshire

PRE-ORDER

GENOMIC

AY9708 ROSEHILL VITALITY ET

XSR

DOB 02/01/2012 aAa AY 100% Beta Casein A2/A2 HERD BOOK NUMBER AYSGBRM384363200827

A2 A2

AYRSHIRE
CATTLE
COMPANYSCAN ME FOR MOST
RECENT PROOF

Daughter Sandyford Vitality Clover.

EBI FEB. 24 SOURCE ICBF	REL
EBI 43	45%
Prod. SI -40	64%
Fert. SI 57	32%
Carbon SI 33	45%
Calv. SI 4	36%
Beef SI -47	37%
Maint. SI 37	33%
Mgmt. SI -11	34%
Health SI 11	41%
PRODUCTION	
Milk Kg -152	Solid Kg -11
Fat Kg -3	Fat % 0.05
Pro. Kg -8	Prot % -0.05

UK Proof Aug-23			
PLI -154			
PRODUCTION			
Milk	-199		
Fat	-7	Fat %	0.02
Protein	-5.3	Prot. %	0.02
OTHER TRAITS		TYPE	
SCC	20	Type	0
		Udder	0.2
		Feet & Legs	-0.2

SIRE: PALMYRA TRI-STAR
REALITY

MS: ROSEHILL BLACKTHORN

MGS: BANKEND NUCLEUS

Ayshire

PRE-ORDER

DP-INT

AY5740 DES COTEAUX AMAZING

DOB 27/01/2016 aAa AY 100% Beta Casein A1/A2 HERD BOOK NUMBER RDCCANM000109850586

SEMEX

SCAN ME FOR MOST
RECENT PROOF

Amazing Daughter

EBI FEB. 24 SOURCE ICBF	REL
EBI 78	68%
Prod. SI 32	83%
Fert. SI -3	70%
Carbon SI 11	67%
Calv. SI 17	84%
Beef SI -38	45%
Maint. SI 34	36%
Mgmt. SI 2	36%
Health SI 22	43%
PRODUCTION	
Milk Kg 135	Solid Kg 11
Fat Kg 6	Fat % 0.02
Pro. Kg 5	Prot % 0.01

Canadian Proof Dec-23			
LPI 3035			
PRODUCTION			
Milk Lbs	1123		
Fat Lbs	54	Fat %	0.1
Protein Lbs	52	Prot. %	0.15
OTHER TRAITS		TYPE	
Dairy Strength	-2	Conformation	5
Daughter Fert.	101	Mammary Sys	5
Calving Ability	110	Feet & Legs	8
Temperament	95	Rump	3
Milking Speed	97		

SIRE: DES COTEAUX
REVOLUTION -ET

MS: KILDARE PERCY -ET

MGS: MARGOT CALIMERO

Ayshire

PRE-ORDER

DP-INT

AY9705 MARBRAE BIGTIME

DOB 14/08/2015 aAa AY 100% Beta Casein A2/A2 HERD BOOK NUMBER RDCCANM000109688487

A2 A2

SEMEX

SCAN ME FOR MOST
RECENT PROOF

Dam

EBI FEB. 24 SOURCE ICBF	REL
EBI 65	71%
Prod. SI -6	91%
Fert. SI 45	73%
Carbon SI 19	71%
Calv. SI 13	68%
Beef SI -42	46%
Maint. SI 27	41%
Mgmt. SI -7	41%
Health SI 14	47%
PRODUCTION	
Milk Kg -26	Solid Kg -1
Fat Kg 1	Fat % 0.03
Pro. Kg -2	Prot % -0.01

Canadian Proof Dec-23			
LPI 2457			
PRODUCTION			
Milk Lbs	298		
Fat Lbs	18	Fat %	0.07
Protein Lbs	15	Prot. %	0.06
OTHER TRAITS		TYPE	
Dairy Strength	6	Conformation	0
Daughter Fert.	99	Mammary Sys	-1
Calving Ability	102	Feet & Legs	-4
Temperament	95	Rump	1
Milking Speed	109		

SIRE: KAMOURASKA BIGSTAR
-ETMS: KAMOURASKA
ROCKSTAR

MGS: DUO STAR NORMANDIN

Ayshire

PRE-ORDER

GENOMIC

S4214 CUTHILL TOWERS CALCUTTA

DOB 08/02/2021 aAa AY 84%, Beta Casein A2/A2 HERD BOOK NUMBER AYSGBRM541990204000

SEXED
SEMEN

A2 A2

AYRSHIRE
CATTLE
COMPANYSCAN ME FOR MOST
RECENT PROOF

Dam - Cuthill Towers Magenta

EBI FEB. 24 SOURCE ICBF	REL
EBI 49	40%
Prod. SI -41	58%
Fert. SI 76	21%
Carbon SI 32	40%
Calv. SI 6	34%
Beef SI -46	36%
Maint. SI 33	33%
Mgmt. SI -8	35%
Health SI -4	43%
PRODUCTION	
Milk Kg -174	Solid Kg -14
Fat Kg -7	Fat % 0.00
Pro. Kg -7	Prot % -0.02

UK Proof Aug-23			
PLI 67			
PRODUCTION			
Milk	97		
Fat	7.5	Fat %	0.06
Protein	2.2	Prot. %	-0.02
OTHER TRAITS		TYPE	
SCC	7	Type	0.6
		Udder	0.4
		Feet & Legs	0.4

SIRE: CUTHILL TOWERS
BUSTER ETMS: PALMYRA TRI-STAR
REALITYMGS: CUTHILL TOWERS SIR
ADAM

Brown Swiss
PRE-ORDER
GENOMIC

54169 PACTOLE
PED

DOB 07/05/2019 aAa 243615 BS 100% Beta Casein A2/A2 HERD BOOK NUMBER BSWFRAM005356268551







SCAN ME FOR MOST RECENT PROOF

Brown Swiss
PRE-ORDER
GENOMIC

BS9679 VESUV PP
PED

DOB 23/01/2019 aAa 645231 BS 100% Beta Casein A1/A2 HERD BOOK NUMBER BSWCHEM120140865467





SCAN ME FOR MOST RECENT PROOF

EBI FEB. 24 SOURCE ICBF			REL	Canadian Proof Dec-23				EBI FEB. 24 SOURCE ICBF			REL	Austrian Proof Dec-23																						
EBI			42	38%	LPI 2225				EBI			30	35%	TMI 1202																				
PRODUCTION					PRODUCTION					PRODUCTION					PRODUCTION																			
Prod. SI		5		56%		Milk Lbs		659				Prod. SI		38		52%																		
Fert. SI		3		16%		Fat Lbs		50		Fat %		0.24		Milk		578																		
Carbon SI		10		38%		Protein Lbs		49		Prot. %		0.27		Fat		44		Fat %		0.27														
Calv. SI		-24		32%								Calv. SI		-9		35%		Protein		23		Prot. %		0.04										
Beef SI		-4		34%								Beef SI		23		33%																		
Maint. SI		30		31%		OTHER TRAITS				TYPE				Maint. SI		21		30%																
Mgmt. SI		-5		39%		Dairy Strength		7		Conformation		7		Mgmt. SI		-6		36%		Dairy Strength				Frame		92								
Health SI		26		43%		Daughter Fert.		105		Mammary Sys		3		Health SI		8		41%		SCC		102		Udder		103								
PRODUCTION					Calving Ability					98					Feet & Legs					7					Milking Speed					106				
					Temperament					101					Rump					2					PRODUCTION									
Milk Kg		-179		Solid Kg		-3								Milk Kg		62		Solid Kg		11						Milking Speed		106						
Fat Kg		-2		Fat %		0.09								Fat Kg		6		Fat %		0.06						Calving Ease		88						
Pro. Kg		-1		Prot %		0.09								Pro. Kg		5		Prot %		0.06						Longevity		113						
SIRE: AG BLOWER					MS: KIBA ANIBAL FACT-ET					MGS: LAVAGE ZEUS VINO ZEPHIR					SIRE: VIPRO P					MS: VASIENT					MGS: PROMO-ET P									

Brown Swiss
PRE-ORDER
GENOMIC

BS9682 LOCKDOWN PP
PED

DOB 02/08/2020 aAa 243165 BS 100% Beta Casein A1/A2 HERD BOOK NUMBER BSWCHEM120156777723





SCAN ME FOR MOST RECENT PROOF

Brown Swiss
PRE-ORDER
GENOMIC

BS9562 BISERS FILOMEN LEON PP ET
PED

DOB 15/11/2020 aAa 516342 BS 100% Beta Casein A2/A2 HERD BOOK NUMBER BSWCHEM120137103039





SCAN ME FOR MOST RECENT PROOF

EBI FEB. 24 SOURCE ICBF				REL	Austrian Proof Dec-23			
EBI		-2		35%	TMI 1292			
PRODUCTION								
Prod. SI	3	52%	Milk	390				
Fert. SI	-24	14%	Fat	33	Fat %	0.23		
Carbon SI	4	35%	Protein	25	Prot. %	0.15		
Calv. SI	-34	31%			OTHER TRAITS		TYPE	
Beef SI	20	33%			Dairy Strength		Frame	114
Maint. SI	24	30%			SCC	107	Udder	111
Mgmt. SI	-3	37%			Milking Speed	103	Feet & Legs	104
Health SI	7	41%			Calving Ease	94		
PRODUCTION					Longevity	106		
Milk Kg	-25	Solid Kg	-1					
Fat Kg	-1	Fat %	0.01					
Pro. Kg	0	Prot %	0.02					
SIRE: VISOR				MS: VEGAS P B2F SMF SDF ARF		MGS: NEUTOP PETER SILVERSTONE		

EBI FEB. 24 SOURCE ICBF				REL	Austrian Proof Dec-23			
EBI		-52		35%	TMI 1359			
PRODUCTION								
Prod. SI	-5	52%	Milk	775				
Fert. SI	-28	15%	Fat	40	Fat %	0.12		
Carbon SI	0	35%	Protein	30	Prot. %	0.04		
Calv. SI	-51	30%			OTHER TRAITS		TYPE	
Beef SI	9	33%			Dairy Strength		Frame	106
Maint. SI	23	30%			SCC	114	Udder	124
Mgmt. SI	-16	37%			Milking Speed	95	Feet & Legs	108
Health SI	15	42%			Calving Ease	101		
PRODUCTION					Longevity	105		
Milk Kg	-119	Solid Kg	-4					
Fat Kg	-3	Fat %	0.02					
Pro. Kg	-1	Prot %	0.05					
SIRE: VICT FILOMEN P				MS: SYR ANIBAY ANTONOV		MGS: PANDA P ET		

Danish Jersey

PRE-ORDER

GENOMIC

JE11179 VJ JUULSGAARD HAPPENS HARDER PED

DOB 10/02/2024 aAa JE 100% Beta Casein A2/A2 HERD BOOK NUMBER JERDNKM000000305228



A2 A2



SCAN ME FOR MOST RECENT PROOF



Dam

EBI FEB. 24 SOURCE ICBF	REL
EBI 172	48%
Prod. SI 95	64%
Fert. SI 39	31%
Carbon SI 40	45%
Calv. SI -11	44%
Beef SI -94	34%
Maint. SI 78	31%
Mgmt. SI 5	55%
Health SI 21	59%
PRODUCTION	
Milk Kg -355	Solid Kg 24
Fat Kg 20	Fat % 0.63
Pro. Kg 4	Prot % 0.29

Danish Proof Feb-24			
NTM 23			
PRODUCTION			
Milk	95		
Fat	113	Fat %	113
Protein	108	Prot. %	121
OTHER TRAITS		TYPE	
Growth	99	Frame	100
Fem. Fertility	106	Udder	105
Calving Difficulty	100	Feet & Legs	105
Longevity	100		
Milking Speed	101		
Temperament	99		

SIRE: VJ ALSTRUP HABBIT HAPPENS MS: VJ ADELGAARD HOVE SAMSON MGS: VJ JUULSGAARD LIBERO LUCK

Danish Jersey

PRE-ORDER

GENOMIC

JE9714 VJ ADELGAARD GOOGLE GRIZLY PED

DOB 16/10/2020 aAa JE 100% Beta Casein A2/A2 HERD BOOK NUMBER JERDNKM000000305067



A2 A2



SCAN ME FOR MOST RECENT PROOF



Bull

EBI FEB. 24 SOURCE ICBF	REL
EBI 118	52%
Prod. SI 61	70%
Fert. SI 41	34%
Carbon SI 51	50%
Calv. SI -8	57%
Beef SI -116	35%
Maint. SI 78	31%
Mgmt. SI 1	56%
Health SI 11	60%
PRODUCTION	
Milk Kg -482	Solid Kg 12
Fat Kg 14	Fat % 0.62
Pro. Kg -2	Prot % 0.28

Danish Proof Feb-24			
NTM 16			
PRODUCTION			
Milk	100		
Fat	112	Fat %	108
Protein	108	Prot. %	111
OTHER TRAITS		TYPE	
Growth	94	Frame	100
Fem. Fertility	108	Udder	107
Calving Difficulty	106	Feet & Legs	106
Longevity	108		
Milking Speed	102		
Temperament	111		

SIRE: VJ H2HOLT GATES GOOGLE MS: VJ GROENBERG HALEY HEAVY MGS: VJ HAESINGE LINK LIVIUS

Danish Jersey

PRE-ORDER

DP-INT

JE9809 VJ SKLVAD DAU DANDI PED

DOB 14/08/2017 aAa JE 100% Beta Casein A2/A2 HERD BOOK NUMBER JERDNKM000000304614



A2 A2



SCAN ME FOR MOST RECENT PROOF



Bull

EBI FEB. 24 SOURCE ICBF	REL
EBI 189	69%
Prod. SI 73	86%
Fert. SI 68	70%
Carbon SI 43	66%
Calv. SI -1	75%
Beef SI -85	36%
Maint. SI 73	32%
Mgmt. SI 5	56%
Health SI 12	61%
PRODUCTION	
Milk Kg -456	Solid Kg 16
Fat Kg 17	Fat % 0.66
Pro. Kg -1	Prot % 0.28

Danish Proof Feb-24			
NTM 11			
PRODUCTION			
Milk	101		
Fat	111	Fat %	106
Protein	105	Prot. %	104
OTHER TRAITS		TYPE	
Growth	114	Frame	115
Fem. Fertility	100	Udder	112
Calving Difficulty	107	Feet & Legs	96
Longevity	102		
Milking Speed	90		
Temperament	106		

SIRE: VJ DAUBJERG HJORT DAU MS: VJ STENBEK JONATAN JOTUR MGS: DJ IZZY

Danish Jersey

PRE-ORDER

GENOMIC

JE9235 VJ GULDAGER KANTONA KJOLBY PED

DOB 23/11/2020 aAa JE 100% Beta Casein A2/A2 HERD BOOK NUMBER JERDNKM000000305091



A2 A2



SCAN ME FOR MOST RECENT PROOF



Bull

EBI FEB. 24 SOURCE ICBF	REL
EBI 172	50%
Prod. SI 47	69%
Fert. SI 79	35%
Carbon SI 49	48%
Calv. SI -4	41%
Beef SI -88	36%
Maint. SI 72	33%
Mgmt. SI 7	56%
Health SI 10	60%
PRODUCTION	
Milk Kg -550	Solid Kg 5
Fat Kg 9	Fat % 0.59
Pro. Kg -4	Prot % 0.29

Danish Proof Feb-24			
NTM 16			
PRODUCTION			
Milk	109		
Fat	106	Fat %	96
Protein	112	Prot. %	100
OTHER TRAITS		TYPE	
Growth	101	Frame	103
Fem. Fertility	106	Udder	108
Calving Difficulty	98	Feet & Legs	109
Longevity	103		
Milking Speed	101		
Temperament	109		

SIRE: VJ SNEDSTED KLOV KANTONA MS: VJ PILEGAARD PICK PIL MGS: DJ JASON

Danish Jersey **PRE-ORDER** **GENOMIC**

JE7776 VJ GL. KROGAARD WILDER WINNER **PED**

DOB 20/02/2020 aAa 426 **JE 100%** Beta Casein A2/A2 **HERD BOOK NUMBER** JERDNKM000000304985



SCAN ME FOR MOST RECENT PROOF



Bull

EBI FEB. 24 SOURCE ICBF		REL	Danish Proof Feb-24		
EBI	126	56%	NTM 14		
PRODUCTION					
Prod. SI	49	70%	Milk	94	
Fert. SI	43	36%	Fat	103	
Carbon SI	50	52%	Fat %	108	
Calv. SI	0	84%	Protein	102	
Beef SI	-106	39%	Prot. %	115	
Maint. SI	70	33%	OTHER TRAITS		
Mgmt. SI	0	55%	Growth	100	
Health SI	19	60%	Fem. Fertility	98	
PRODUCTION			Calving Difficulty	100	
Milk Kg	-636	Solid Kg	5	Longevity	101
Fat Kg	9	Fat %	0.66	Milking Speed	104
Pro. Kg	-4	Prot %	0.33	Temperament	115
			TYPE		
			Frame	104	
			Udder	117	
			Feet & Legs	86	

SIRE: VJ JUULSGAARD WILLEM WILDER MS: VJ HITMAN MGS: VJ HOHOLT HILDE HUZAR

Danish Jersey **PRE-ORDER** **GENOMIC**

JE9788 VJ KIBSGAARD JOCKO JOJO **PED**

DOB 30/06/2019 aAa 561432 **JE 100%** Beta Casein A2/A2 **HERD BOOK NUMBER** JERDNKM000000304887



SCAN ME FOR MOST RECENT PROOF



Bull

EBI FEB. 24 SOURCE ICBF			REL	Danish Proof Feb-24			
EBI		113	58%		NTM 16		
PRODUCTION							
Prod. SI		38	72%		Milk 112		
Fert. SI		38	42%		Fat 108		
Carbon SI		54	55%		Fat % 93		
Calv. SI		-5	74%		Protein 113		
Beef SI		-117	39%		Prot. % 95		
Maint. SI		81	34%				
Mgmt. SI		4	58%				
Health SI		21	63%				
PRODUCTION							
Milk Kg		-480	Solid Kg		3		
Fat Kg		6	Fat %		0.48		
Pro. Kg		-3	Prot %		0.25		
				OTHER TRAITS			
Growth				103			
Fem. Fertility				106			
Calving Difficulty				111			
Longevity				110			
Milking Speed				112			
Temperament				108			
				TYPE			
				Frame 106			
				Udder 116			
				Feet & Legs 103			

SIRE: VJ BARSINGERHORN LOBO JOCKO MS: VJ RAASTRUP HIHL GISLEV MGS: DJ HOLMER

Danish Jersey **PRE-ORDER** **GENOMIC**

JE7779 VJ ALSTRUP HABBIT HAPPENS **PED**

DOB 04/04/2020 aAa 642 **JE 100%** Beta Casein A2/A2 **HERD BOOK NUMBER** JERDNKM000000305008



SCAN ME FOR MOST RECENT PROOF



Bull

EBI FEB. 24 SOURCE ICBF			REL	Danish Proof Feb-24			
EBI		145	55%		NTM 26		
PRODUCTION							
Prod. SI		83	69%		Milk 97		
Fert. SI		47	36%		Fat 113		
Carbon SI		44	52%		Fat % 112		
Calv. SI		-25	80%		Protein 111		
Beef SI		-96	36%		Prot. % 122		
Maint. SI		78	33%				
Mgmt. SI		4	56%				
Health SI		10	60%				
PRODUCTION							
Milk Kg		-410	Solid Kg 17				
Fat Kg		14	Fat % 0.57				
Pro. Kg		3	Prot % 0.31				
				OTHER TRAITS			
				Growth 94		TYPE	
				Fem. Fertility 113		Frame 116	
				Calving Difficulty 102		Udder 111	
				Longevity 102		Feet & Legs 110	
				Milking Speed 112			
				Temperament 84			

SIRE: VJ GAMMELGAARD HAARE HABBIT MS: VJ KLOVBORG HJORT KLOV MGS: VJ BLANKE JASON JANKO

Danish Jersey **PRE-ORDER** **GENOMIC**

JE9229 VJ ADELGAARD KANTONA KASINO **PED**

DOB 18/07/2020 aAa 561 **JE 100%** Beta Casein A2/A2 **HERD BOOK NUMBER** JERDNKM000000305032



SCAN ME FOR MOST RECENT PROOF



Bull

EBI FEB. 24 SOURCE ICBF			REL	Danish Proof Feb-24			
EBI		151	50%		NTM 17		
PRODUCTION							
Prod. SI		54	69%		Milk 100		
Fert. SI		59	35%		Fat 106		
Carbon SI		54	48%		Fat % 103		
Calv. SI		-9	41%		Protein 104		
Beef SI		-104	35%		Prot. % 105		
Maint. SI		81	32%				
Mgmt. SI		4	55%				
Health SI		13	60%				
PRODUCTION							
Milk Kg		-537	Solid Kg		8		
Fat Kg		11	Fat %		0.61		
Pro. Kg		-3	Prot %		0.30		
OTHER TRAITS				TYPE			
Growth		96		Frame 116			
Fem. Fertility		113		Udder 111			
Calving Difficulty		97		Feet & Legs 121			
Longevity		107					
Milking Speed		101					
Temperament		116					

SIRE: VJ SNEDSTED KLOV KANTONA MS: ELLIOTTS REGENCY CASINO-ET MGS: VJ HAUGSTEDGAARD HJERN HOJ

Danish Jersey **PRE-ORDER** **DP-INT**

S3178 VJ HITMAN **PED**

DOB 18/08/2015 aAa 561 JE 100% Beta Casein A2/A2 HERD BOOK NUMBER JERDNKM000000304254

A2 A2



SCAN ME FOR MOST RECENT PROOF



Daughter

EBI FEB. 24 SOURCE ICBF			Danish Proof Feb-24		
REL			NTM -4		
EBI 169 75%			PRODUCTION		
Prod. SI	35	91%	Milk	87	
Fert. SI	71	73%	Fat	86	Fat % 105
Carbon SI	57	73%	Protein	95	Prot. % 119
Calv. SI	9	73%			
Beef SI	-95	57%	OTHER TRAITS		
Maint. SI	75	44%	Growth	101	Frame 92
Mgmt. SI	4	59%	Fem. Fertility	107	Udder 120
Health SI	11	64%	Calving Difficulty	99	Feet & Legs 104
PRODUCTION			Longevity	101	
Milk Kg	-696	Solid Kg -2	Milking Speed	105	
Fat Kg	4	Fat % 0.62	Temperament	111	
Pro. Kg	-6	Prot % 0.35			

SIRE: VJ RONHOLM HICKEY HIAN MS: DJ JASON MGS: DJ IDORN

Type Jersey **PRE-ORDER** **GENOMIC**

JE9559 LAITJOIE LIGHTNING ET **PED**

DOB 09/04/2020 aAa JE 100% Beta Casein A2/A2 HERD BOOK NUMBER JERCANM000120219769

SEXED SEMEN ONLY

A2 A2

HIGH TYPE SIRE



SCAN ME FOR MOST RECENT PROOF



Dam - Guimo Vivaldi Lysanne

EBI FEB. 24 SOURCE ICBF			REL		
EBI 125			51%		
Prod. SI 68			71%		
Fert. SI 45			38%		
Carbon SI 48			49%		
Calv. SI 0			36%		
Beef SI -123			35%		
Maint. SI 82			32%		
Mgmt. SI 5			56%		
Health SI 0			60%		
PRODUCTION					
Milk Kg -301		Solid Kg 17			
Fat Kg 15		Fat % 0.49			
Pro. Kg 2		Prot % 0.22			

Canadian Proof Dec-23			
LPI 1986			
PRODUCTION			
Milk Lbs 185			
Fat Lbs 67		Fat % 0.73	
Protein Lbs 31		Prot. % 0.31	
OTHER TRAITS		TYPE	
Dairy Strength 9		Conformation 11	
Daughter Fert. 97		Mammary Sys 7	
Calving Ability 109		Feet & Legs 10	
Temperament 103		Rump 9	
Milking Speed 103			

SIRE: CDF IRWIN STEVE MS: GOLDEN GDK LIX UNFORGETTABLE V MGS: HAWARDEN IMPULS PREMIER

Type Jersey **PRE-ORDER** **GENOMIC**

JE8064 AVONLEA CHOCOCHIP ET **PED**

DOB 04/12/2019 aAa 462531 JE 100% Beta Casein A2/A2 HERD BOOK NUMBER JERCANM000013638955

SEXED SEMEN ONLY

A2 A2

HIGH TYPE SIRE



SCAN ME FOR MOST RECENT PROOF



Dam

EBI FEB. 24 SOURCE ICBF		REL	Canadian Proof Dec-23			
EBI		101	53%		LPI 1618	
PRODUCTION						
Prod. SI		-20	71%		Milk Lbs -387	
Fert. SI		66	36%		Fat Lbs -18 Fat % 0.03	
Carbon SI		55	51%		Protein Lbs -12 Prot. % 0.05	
Calv. SI		19	64%			
Beef SI		-80	35%			
Maint. SI		64	32%			
Mgmt. SI		-4	54%			
Health SI		2	58%			
PRODUCTION						
Milk Kg		-568	Solid Kg -13			
Fat Kg		-2	Fat % 0.39			
Pro. Kg		-11	Prot % 0.15			
			OTHER TRAITS		TYPE	
			Dairy Strength 9		Conformation 14	
			Daughter Fert. 106		Mammary Sys 11	
			Calving Ability 101		Feet & Legs 13	
			Temperament 100		Rump 5	
			Milking Speed 95			

SIRE: RIVER VALLEY VENUS V I P-ET MS: HAWARDEN IMPULS PREMIER MGS: FOREST GLEN AVERY ACTION-ET

Milking Shorthorn **PRE-ORDER** **GENOMIC**

MS9547 KUSZMAR MERCURY STARGAZER ET

DOB 18/12/2020 aAa MS 100% Beta Casein A2/A2 HERD BOOK NUMBER MSH840M003147202490

SEXED SEMEN ONLY

A2 A2

NEW



SCAN ME FOR MOST RECENT PROOF



Bull

EBI FEB. 24 SOURCE ICBF		REL
EBI	52	40%
Prod. SI	-73	59%
Fert. SI	58	20%
Carbon SI	35	40%
Calv. SI	5	32%
Beef SI	-24	34%
Maint. SI	31	31%
Mgmt. SI	-1	37%
Health SI	21	47%
PRODUCTION		
Milk Kg	-155	Solid Kg -27
Fat Kg	-19	Fat % -0.24
Pro. Kg	-8	Prot % -0.05

SIRE: MORNING DEW OMY REMINGTON EXP MS: KUSZMAR MUDSLINGER MGS: KUSZMAR MEGADETH

Milking Shorthorn

PRE-ORDER

GENOMIC

MS5211 LADY GROVE CONRAD ET **PEM**

DOB 05/11/2012 aAa 153624 MS 81%, Beta Casein A1/A2 HERD BOOK NUMBER MSHCANM000011682145
HO 19%

SEMEX



SCAN ME FOR MOST RECENT PROOF



Conrad

EBI FEB. 24 SOURCE ICBF	REL
EBI 126	54%
Prod. SI -7	72%
Fert. SI 97	28%
Carbon SI 29	54%
Calv. SI -13	70%
Beef SI -43	56%
Maint. SI 29	40%
Mgmt. SI 9	39%
Health SI 26	48%
PRODUCTION	
Milk Kg -88	Solid Kg -1
Fat Kg 2	Fat % 0.10
Pro. Kg -3	Prot % -0.01

Canadian Proof Dec-23			
LPI 1621			
PRODUCTION			
Milk Lbs	-233		
Fat Lbs	10	Fat %	0.35
Protein Lbs	1	Prot. %	0.18
OTHER TRAITS		TYPE	
Dairy Strength	1	Conformation	4
Daughter Fert.	99	Mammary Sys	3
Calving Ability	98	Feet & Legs	1
Temperament	96	Rump	9
Milking Speed	101		

SIRE: KULP-GEN JURIST ACE-ET

MS: GMC REBEL LOGIC-ET

MGS: GRANDUC PROPHET ET

Milking Shorthorn

PRE-ORDER

DP-INT

S3451 LYNMARK ST CLARE **PEM**

DOB 15/06/2013 aAa 435126 MS 88%, Beta Casein A1/A2 HERD BOOK NUMBER MSHCANM000011751400
HO 12%

SEMEX



SCAN ME FOR MOST RECENT PROOF



Dam

EBI FEB. 24 SOURCE ICBF	REL
EBI -27	56%
Prod. SI -75	79%
Fert. SI 14	43%
Carbon SI 30	56%
Calv. SI -11	61%
Beef SI -10	37%
Maint. SI 26	32%
Mgmt. SI -6	33%
Health SI 5	43%
PRODUCTION	
Milk Kg -229	Solid Kg -27
Fat Kg -16	Fat % -0.14
Pro. Kg -11	Prot % -0.05

Canadian Proof Dec-23			
LPI 1615			
PRODUCTION			
Milk Lbs	127		
Fat Lbs -4	Fat % -0.16		
Protein Lbs 3	Prot. % -0.01		
OTHER TRAITS		TYPE	
Dairy Strength	8	Conformation	8
Daughter Fert.	98	Mammary Sys	10
Calving Ability	107	Feet & Legs	2
Temperament	103	Rump	-1
Milking Speed	101		

SIRE: CLAREFIELD MOCHA

MS: GLENBROOK STORM RULER

MGS: HAUXWELL NORTH STAR

Milking Shorthorn

PRE-ORDER

GENOMIC

MS6205 OCEANBRAE ROYAL BENTLEY ET **PEM**

DOB 03/08/2016 aAa 423651 MS 88%, Beta Casein A1/A1 HERD BOOK NUMBER MSHCANM000012106540
SR 12%

SEMEX



SCAN ME FOR MOST RECENT PROOF



OCEANBRAE ROYAL BENTLEY ET

EBI FEB. 24 SOURCE ICBF	REL
EBI 48	46%
Prod. SI -75	58%
Fert. SI 66	19%
Carbon SI 36	46%
Calv. SI 16	72%
Beef SI -23	52%
Maint. SI 35	38%
Mgmt. SI -3	37%
Health SI -3	45%
PRODUCTION	
Milk Kg -77	Solid Kg -22
Fat Kg -13	Fat % -0.18
Pro. Kg -9	Prot % -0.12

Canadian Proof Dec-23			
LPI 1904			
PRODUCTION			
Milk Lbs	366		
Fat Lbs 28	Fat % 0.18		
Protein Lbs 10	Prot. % 0		
OTHER TRAITS		TYPE	
Dairy Strength	1	Conformation	7
Daughter Fert.	99	Mammary Sys	7
Calving Ability	101	Feet & Legs	4
Temperament	104	Rump	9
Milking Speed	107		

SIRE: ECUAFARM KAISER ROYALTY

MS: B JURIST-ET

MGS: HAUXWELL NOTARY

Montbelliarde

PRE-ORDER

DP-INT

MO7389 FENIX ET **PED**

DOB 30/10/2006 aAa MO 100% Beta Casein HERD BOOK NUMBER MONCZEM000553906032



SCAN ME FOR MOST RECENT PROOF



FENIX ET

EBI FEB. 24 SOURCE ICBF	REL
EBI 57	57%
Prod. SI -29	78%
Fert. SI 51	37%
Carbon SI 8	57%
Calv. SI -27	58%
Beef SI 44	47%
Maint. SI 15	44%
Mgmt. SI -5	53%
Health SI 1	57%
PRODUCTION	
Milk Kg -28	Solid Kg -8
Fat Kg -4	Fat % -0.05
Pro. Kg -4	Prot % -0.05

SIRE: OSMIUM

MS: GONCOURT

MGS: CANARI

Montbelliarde

PRE-ORDER

GENOMIC

MO9556 OCANIA

PED

DOB
17/01/2015

aAa

MO
100%

Beta Casein

HERD BOOK NUMBER
MONCZEM000776394021SCAN ME FOR MOST
RECENT PROOF

OCANIA

EBI FEB. 24 SOURCE ICBF	REL
EBI -2	50%
Prod. SI 30	66%
Fert. SI 35	31%
Carbon SI -13	49%
Calv. SI -72	45%
Beef SI 12	46%
Maint. SI 4	40%
Mgmt. SI -15	51%
Health SI 18	55%
PRODUCTION	
Milk Kg 238	Solid Kg 11
Fat Kg 4	Fat % -0.09
Pro. Kg 7	Prot % -0.02

SIRE: CARDIFF JB

MS: VALFIN JB 1569

MGS: SOCRATE JB

MRI

PRE-ORDER

GENOMIC

S4295 BLIKSEM

DOB
03/08/2021

aAa

MY 100%

Beta Casein

HERD BOOK NUMBER
HOLNLDM000893751838SCAN ME FOR MOST
RECENT PROOF

EBI FEB. 24 SOURCE ICBF	REL
EBI 152	48%
Prod. SI 44	67%
Fert. SI 49	32%
Carbon SI 10	47%
Calv. SI 20	40%
Beef SI 15	37%
Maint. SI 14	33%
Mgmt. SI -9	41%
Health SI 10	50%
PRODUCTION	
Milk Kg -170	Solid Kg 7
Fat Kg 4	Fat % 0.19
Pro. Kg 3	Prot % 0.16

SIRE: HARM

MS: DE VINKENHOF KOEN

MGS: RON

Dutch Proof Dec-23			
NVI 114			
PRODUCTION			
Milk	439		
Fat	27	Fat %	0.11
Protein	20	Prot. %	0.06
OTHER TRAITS		TYPE	
Dairy Strength	98	Frame	100
Temperament	104	Udder	103
Calving Ease	94	Feet & Legs	104
Longevity	360		
Milking Speed	99		

MRI

PRE-ORDER

DP-INT

MY9713 KAY

XSR

DOB
20/09/2016

aAa

MY 100%

Beta Casein

HERD BOOK NUMBER
MRYNLDM000892393071SCAN ME FOR MOST
RECENT PROOF

EBI FEB. 24 SOURCE ICBF	REL
EBI 165	65%
Prod. SI 56	87%
Fert. SI 65	63%
Carbon SI 4	63%
Calv. SI 27	49%
Beef SI 3	39%
Maint. SI 4	35%
Mgmt. SI -8	43%
Health SI 13	55%
PRODUCTION	
Milk Kg 63	Solid Kg 18
Fat Kg 12	Fat % 0.17
Pro. Kg 6	Prot % 0.07

SIRE: DE VINKENHOF KOEN

MS: MATTHIJS

MGS: KIAN

Dutch Proof Dec-23			
NVI 32			
PRODUCTION			
Milk	401		
Fat	38	Fat %	0.3
Protein	13	Prot. %	-0.03
OTHER TRAITS		TYPE	
Dairy Strength	99	Frame	101
Temperament	98	Udder	100
Calving Ease	97	Feet & Legs	102
Longevity	51		
Milking Speed	101		

MRI

PRE-ORDER

DP-INT

MY4757 MEERVELDER RODA

DOB
02/12/2016

aAa

MY 100%

Beta Casein

HERD BOOK NUMBER
MRYNLDM000587374994SCAN ME FOR MOST
RECENT PROOF

EBI FEB. 24 SOURCE ICBF	REL
EBI 132	69%
Prod. SI 4	82%
Fert. SI 89	59%
Carbon SI 19	69%
Calv. SI -8	78%
Beef SI 17	72%
Maint. SI 19	41%
Mgmt. SI -9	42%
Health SI 0	55%
PRODUCTION	
Milk Kg -86	Solid Kg 0
Fat Kg 1	Fat % 0.08
Pro. Kg -1	Prot % 0.03

SIRE: DE VINKENHOF KOEN

MS: DZ ALZON DIMAN

MGS: GUIDO

Dutch Proof Dec-23			
NVI -82			
PRODUCTION			
Milk	-409		
Fat	-3	Fat %	0.25
Protein	-18	Prot. %	-0.05
OTHER TRAITS		TYPE	
Dairy Strength	101	Frame	102
Temperament	105	Udder	93
Calving Ease	85	Feet & Legs	104
Longevity	5		
Milking Speed	109		

MRI

PRE-ORDER

DP-INT

MY9719 HARM

DOB09/01/2016
aAa
Beta Casein
HERD BOOK NUMBERMRYNLDM000711639452

SCAN ME FOR MOST RECENT PROOF

MRI

PRE-ORDER

GENOMIC

MY9710 DE VINKENHOF STEVEN

DOB16/04/2020
aAa
Beta Casein
HERD BOOK NUMBERSRMYNLDM000684907570

SCAN ME FOR MOST RECENT PROOF

EBI FEB. 24 SOURCE ICBF		REL	Dutch Proof Dec-23	
EBI 189		65%	NVI 183	
PRODUCTION				
Prod. SI	50	87%	Milk	483
Fert. SI	51	60%	Fat	51
Carbon SI	1	64%	Fat %	0.43
Calv. SI	34	55%	Protein	28
Beef SI	27	46%	Prot. %	0.15
Maint. SI	7	38%	OTHER TRAITS	
Mgmt. SI	-5	42%	Dairy Strength	95
Health SI	23	55%	Temperament	105
PRODUCTION			Calving Ease	97
Milk Kg	-77	Solid Kg	Longevity	362
Fat Kg	7	Fat %	Milking Speed	98
Pro. Kg	5	Prot %	TYPE	
			Frame	98
			Udder	108
			Feet & Legs	105
SIRE: RIVAAL		MS: BALTIMORE		MGS: JETHSTER COLMAR

EBI FEB. 24 SOURCE ICBF		REL	Dutch Proof Dec-23	
EBI 200		48%	NVI 82	
PRODUCTION				
Prod. SI	11	66%	Milk	233
Fert. SI	116	31%	Fat	34
Carbon SI	21	47%	Fat %	0.35
Calv. SI	39	49%	Protein	9
Beef SI	8	39%	Prot. %	0.01
Maint. SI	11	35%	OTHER TRAITS	
Mgmt. SI	-16	41%	DAIRY STRENGTH	
Health SI	11	50%	Temperament	
PRODUCTION			Calving Ease	
Milk Kg	-280	Solid Kg	Longevity	
Fat Kg	-1	Fat %	Milking Speed	
Pro. Kg	-2	Prot %	TYPE	
			Frame	
			Udder	
			Feet & Legs	
SIRE: MUSTANG			MS: BALTIMORE	
			MGS: MATTHIJS	

Danish Red

PRE-ORDER

DP-IRL

RD5301 VR RLAKE P FANOF P

DOB21/09/2017
aAa315246
Beta Casein
HERD BOOK NUMBERRDCDNKM000000038050

SCAN ME FOR MOST RECENT PROOF

Swedish Red

PRE-ORDER

GENOMIC

SR9832 VR KYRKORYK UPPIRA ULVAR

DOB03/02/2022
aAa423
Beta Casein
HERD BOOK NUMBERSRDCSWEM000000099264

SCAN ME FOR MOST RECENT PROOF

EBI FEB. 24 SOURCE ICBF		REL	Danish Proof Feb-24		
EBI 109		56%	NTM 17		
PRODUCTION					
Prod. SI	63	76%	Milk	108	
Fert. SI	14	26%	Fat	107	
Carbon SI	4	57%	Fat %	99	
Calv. SI	37	83%	Protein	117	
Beef SI	-42	55%	Prot. %	111	
Maint. SI	19	53%	OTHER TRAITS		
Mgmt. SI	-4	47%	Growth	91	
Health SI	18	47%	Fem. Fertility	103	
PRODUCTION			Calving Difficulty	108	
Milk Kg	57	Solid Kg	17	Longevity	110
Fat Kg	8	Fat %	0.09	Milking Speed	115
Pro. Kg	9	Prot %	0.12	Temperament	100
SIRE: VR FELIPE FLAKE			MS: VIKING RED EDBO F ISTRUP		
			MGS: R FACET		

EBI FEB. 24 SOURCE ICBF		REL	Danish Proof Feb-24			
EBI 205		42%	NTM 25			
PRODUCTION						
Prod. SI	77	60%	Milk	109		
Fert. SI	69	24%	Fat	118	Fat %	110
Carbon SI	11	41%	Protein	114	Prot. %	105
Calv. SI	32	36%	OTHER TRAITS		TYPE	
Beef SI	-24	34%	Growth	97	Frame	103
Maint. SI	41	31%	Fem. Fertility	95	Udder	116
Mgmt. SI	-3	38%	Calving Difficulty	100	Feet & Legs	107
Health SI	3	44%	Longevity	107		
PRODUCTION						
Milk Kg	216	Solid Kg	27	Milking Speed	106	
Fat Kg	17	Fat %	0.14	Temperament	93	
Pro. Kg	10	Prot %	0.05			
SIRE: VR PUDAKSEN USVA UPPURA			MS: VR STAKKEHAVE VILJAR VIMO		MGS: VR FAVRE FONSECA	

Norweigan Red

DP-IRL

FJD FLATJORD

PED

DOB
04/08/1997

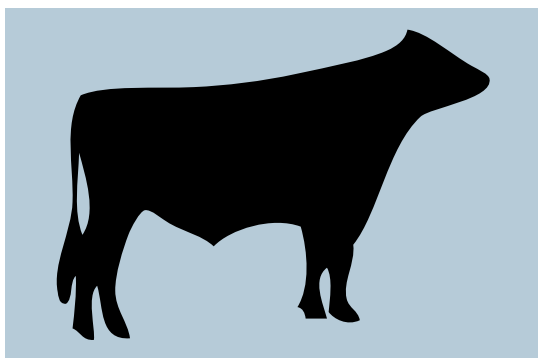
aAa

NR 100%

Beta Casein

HERD BOOK NUMBER
RDCNORM000000005388

geno

SCAN ME FOR MOST
RECENT PROOF

EBI FEB. 24 SOURCE ICBF	REL
EBI 256	94%
Prod. SI 23	98%
Fert. SI 131	87%
Carbon SI 16	95%
Calv. SI 26	97%
Beef SI 26	96%
Maint. SI 12	97%
Mgmt. SI -1	91%
Health SI 23	89%
PRODUCTION	
Milk Kg -227	Solid Kg 3
Fat Kg 4	Fat % 0.23
Pro. Kg -1	Prot % 0.12

SIRE: J HUSVEG

MS: 3945 K FREDVANG

MGS: 3666 GRANMOEN

Norweigan Red

PRE-ORDER

DP-IRL

HGA HAGA 2

PED

DOB
13/07/2003

aAa

NR 100%

Beta Casein

HERD BOOK NUMBER
RDCNORM000000010278

geno

SCAN ME FOR MOST
RECENT PROOF

EBI FEB. 24 SOURCE ICBF	REL
EBI 208	94%
Prod. SI 19	99%
Fert. SI 116	88%
Carbon SI 13	95%
Calv. SI 12	97%
Beef SI 20	97%
Maint. SI 15	94%
Mgmt. SI 6	78%
Health SI 8	87%
PRODUCTION	
Milk Kg 64	Solid Kg 5
Fat Kg 2	Fat % 0.00
Pro. Kg 3	Prot % 0.02

SIRE: ULSAKER

MS: RISTITEN JOHDE

MGS: 4581 NYLOKKEN

Norweigan Red

PRE-ORDER

DP-IRL

RRV RAVN

PED

DOB
13/12/2006

aAa

NR 100%

Beta Casein

HERD BOOK NUMBER
RDCNORM000000010739

geno

SCAN ME FOR MOST
RECENT PROOF

EBI FEB. 24 SOURCE ICBF	REL
EBI 111	88%
Prod. SI 38	97%
Fert. SI 28	80%
Carbon SI 3	90%
Calv. SI 12	92%
Beef SI 16	90%
Maint. SI 13	92%
Mgmt. SI -3	69%
Health SI 5	73%
PRODUCTION	
Milk Kg -74	Solid Kg 7
Fat Kg 2	Fat % 0.08
Pro. Kg 5	Prot % 0.13

SIRE: OLSTAD

MS: GALDE

MGS: RISA

Norweigan Red

DP-IRL

LEV LEKVE

PED

DOB
17/09/1999

aAa

NR 97%,
HO 3%

Beta Casein

HERD BOOK NUMBER
RDCNORM000000005689

geno

SCAN ME FOR MOST
RECENT PROOF

EBI FEB. 24 SOURCE ICBF	REL
EBI 198	96%
Prod. SI 25	99%
Fert. SI 71	91%
Carbon SI 10	96%
Calv. SI 44	98%
Beef SI 27	98%
Maint. SI 12	98%
Mgmt. SI -4	97%
Health SI 12	95%
PRODUCTION	
Milk Kg -251	Solid Kg 2
Fat Kg 2	Fat % 0.21
Pro. Kg 0	Prot % 0.15

SIRE: LARGARD

MS: 3945 K FREDVANG

MGS: F BAKKEN

Fleckvieh **PRE-ORDER** **GENOMIC**

SI7218 WEISSENSEE **PDP**

DOB 06/10/2017 aAa SI 100% Beta Casein **HERD BOOK NUMBER** SIMAUTM000364261168



SCAN ME FOR MOST RECENT PROOF



WEISSENSEE

EBI FEB. 24 SOURCE ICBF			REL		
EBI 174			53%		
Prod. SI	101	62%			
Fert. SI	34	24%			
Carbon SI	-26	53%			
Calv. SI	-12	89%			
Beef SI	52	68%			
Maint. SI	-2	45%			
Mgmt. SI	-8	42%			
Health SI	38	52%			
PRODUCTION					
Milk Kg	407	Solid Kg	34		
Fat Kg	17	Fat %	0.02		
Pro. Kg	17	Prot %	0.06		

Austrian Proof Dec-23			
TMI 130			
PRODUCTION			
Milk	974		
Fat	23	Fat %	-0.19
Protein	34	Prot. %	-0.01
OTHER TRAITS		TYPE	
Dairy Strength		Frame	99
SCC	124	Udder	113
Milking Speed	110	Feet & Legs	97
Calving Ease	103		
Longevity	107		

SIRE: WABAN MS: VULCANO MGS: IMPOSIUM

Fleckvieh **PRE-ORDER** **DP-INT**

S3383 GS HIERHER **PDP**

DOB 13/07/2017 aAa SI 100% Beta Casein **HERD BOOK NUMBER** SIMAUTM000655295338



SCAN ME FOR MOST RECENT PROOF



GENOMIC HIERHER

GENOMIC HEALTH REPORT

EBI FEB. 24 SOURCE ICBF		REL	Austrian Proof Dec-23			
EBI 212		70%	TMI 132			
PRODUCTION						
Prod. SI	97	83%	Milk	454		
Fert. SI	28	47%	Fat	28	Fat %	0.11
Carbon SI	-23	70%	Protein	27	Prot. %	0.13
Calv. SI	57	93%				
Beef SI	57	87%				
Maint. SI	-8	49%				
Mgmt. SI	-17	52%				
Health SI	21	57%				
PRODUCTION			OTHER TRAITS		TYPE	
Milk Kg	213	Solid Kg	30	Dairy Strength	Frame	92
Fat Kg	15	Fat %	0.11	SCC	Udder	96
Pro. Kg	15	Prot %	0.12	Milking Speed	Feet & Legs	104
				Calving Ease		
				Longevity		108

SIRE: GENOMIC HENDORF MS: REUMUT MGS: MANITOBA

Fleckvieh **PRE-ORDER** **GENOMIC**

SI8367 M3 P **PDP**

DOB 30/07/2020 aAa SI 100% Beta Casein **HERD BOOK NUMBER** SIMDEUM000955762593



SCAN ME FOR MOST RECENT PROOF



M3P

EBI FEB. 24 SOURCE ICBF			Dutch Proof Dec-23		
REL			NVI 208		
EBI 200			PRODUCTION		
Prod. SI	97	41%	Milk	1756	
Fert. SI	58	16%	Fat	55	Fat % -0.28
Carbon SI	-27	41%	Protein	52	Prot. % -0.15
Calv. SI	1	40%			
Beef SI	63	35%			
Maint. SI	-15	32%			
Mgmt. SI	-7	37%			
Health SI	31	45%			
PRODUCTION			OTHER TRAITS		
Milk Kg	263	Solid Kg 29	Dairy Strength	98	TYPE
Fat Kg	13	Fat % 0.05	Temperament		Frame 104
Pro. Kg	16	Prot % 0.11	Calving Ease	93	Udder 103
			Longevity	472	Feet & Legs 98
			Milking Speed	98	

SIRE: MERCEDES MS: EQUADOR MGS: HURLY

Fleckvieh **PRE-ORDER** **DP-INT**

SI6013 GS WIZZARD **PDP**

DOB 06/07/2014 aAa SI 100% Beta Casein **HERD BOOK NUMBER** SIMAUTM000411065428



SCAN ME FOR MOST RECENT PROOF



Dam

EBI FEB. 24 SOURCE ICBF

REL

EBI

156

64%

Prod. SI

68

78%

Fert. SI

44

41%

Carbon SI

-16

65%

Calv. SI

-22

85%

Beef SI

73

78%

Maint. SI

-1

53%

Mgmt. SI

-8

46%

Health SI

17

55%

PRODUCTION

Milk Kg

74

Solid Kg

19

Fat Kg

10

Fat %

0.12

Pro. Kg

9

Prot %

0.11

Austrian Proof Dec-23

TMI 119

PRODUCTION

Milk

-68

Fat

15

Fat %

0.23

Protein

10

Prot. %

0.15

OTHER TRAITS

Dairy Strength

SCC

108

Milking Speed

104

Calving Ease

98

Longevity

104

TYPE

Frame

100

Udder

114

Feet & Legs

104

SIRE: WATNOX *TA MS: VULVUS MGS: DIONIS

Fleckvieh

PRE-ORDER

DP-INT

SI8379 ZERO ONE *TA PDP

DOB 02/11/2016 aAa SI 100% Beta Casein HERD BOOK NUMBER SIMDEUM000952479429

Fleckvieh

PRE-ORDER

DP-INT

S3564 GS RENEGADE PDP

DOB 12/06/2014 aAa SI 100% Beta Casein A1/A1 HERD BOOK NUMBER SIMAUTM000583231928



SCAN ME FOR MOST RECENT PROOF



ZERO ONE *TA

EBI FEB. 24 SOURCE ICBF REL			Austrian Proof Dec-23		
EBI	174	47%	TMI 137		
PRODUCTION					
Prod. SI	98	76%	Milk	449	
Fert. SI	52	17%	Fat	45	Fat % 0.31
Carbon SI	-26	47%	Protein	24	Prot. % 0.09
Calv. SI	-25	50%			
Beef SI	58	36%			
Maint. SI	-7	32%			
Mgmt. SI	-9	39%			
Health SI	33	46%			
PRODUCTION					
Milk Kg	218	Solid Kg 32			
Fat Kg	19	Fat % 0.18			
Pro. Kg	13	Prot % 0.10			

OTHER TRAITS		TYPE	
Dairy Strength		Frame	94
SCC	117	Udder	106
Milking Speed	100	Feet & Legs	106
Calving Ease	94		
Longevity	111		

SIRE: ZEPTER *TA

MS: WATT

MGS: REUMUT



SCAN ME FOR MOST RECENT PROOF



GENOMIC RENEGADE

EBI FEB. 24 SOURCE ICBF REL			Austrian Proof Dec-23		
EBI	175	63%	TMI 122		
PRODUCTION					
Prod. SI	88	76%	Milk	253	
Fert. SI	37	37%	Fat	42	Fat % 0.38
Carbon SI	-23	64%	Protein	13	Prot. % 0.04
Calv. SI	17	94%			
Beef SI	50	81%			
Maint. SI	-6	49%			
Mgmt. SI	-5	45%			
Health SI	17	52%			
PRODUCTION					
Milk Kg	242	Solid Kg 32			
Fat Kg	20	Fat % 0.18			
Pro. Kg	12	Prot % 0.06			

OTHER TRAITS		TYPE	
Dairy Strength		Frame	101
SCC	109	Udder	111
Milking Speed	107	Feet & Legs	84
Calving Ease	117		
Longevity	95		

SIRE: RUKSI

MS: WALDBRAND

MGS: RAWALF

Fleckvieh

PRE-ORDER

DP-INT

SI4304 GS WALLIS PDP

DOB 06/04/2012 aAa SI 100% Beta Casein HERD BOOK NUMBER SIMAUTM000934175619

Fleckvieh

PRE-ORDER

GENOMIC

SI7947 WORLDCUP PDP

DOB 06/06/2016 aAa SI 100% Beta Casein HERD BOOK NUMBER SIMDEUM000951373137



SCAN ME FOR MOST RECENT PROOF



EBI FEB. 24 SOURCE ICBF REL			Austrian Proof Dec-23		
EBI	87	79%	TMI 112		
PRODUCTION					
Prod. SI	68	93%	Milk	6	
Fert. SI	23	57%	Fat	18	Fat % 0.22
Carbon SI	-24	81%	Protein	8	Prot. % 0.09
Calv. SI	-27	95%			
Beef SI	51	90%			
Maint. SI	-13	72%			
Mgmt. SI	-11	59%			
Health SI	19	65%			
PRODUCTION					
Milk Kg	168	Solid Kg 24			
Fat Kg	15	Fat % 0.14			
Pro. Kg	9	Prot % 0.05			

OTHER TRAITS		TYPE	
Dairy Strength		Frame	105
SCC	113	Udder	99
Milking Speed	107	Feet & Legs	111
Calving Ease	101		
Longevity	99		

SIRE: WALDBRAND

MS: RUMGO

MGS: HERICH



SCAN ME FOR MOST RECENT PROOF



WORLDCUP

EBI FEB. 24 SOURCE ICBF REL			Dutch Proof Dec-23		
EBI	111	45%	NVI 202		
PRODUCTION					
Prod. SI	55	67%	Milk	2033	
Fert. SI	25	19%	Fat	54	Fat % -0.43
Carbon SI	-23	46%	Protein	48	Prot. % -0.32
Calv. SI	1	46%			
Beef SI	57	42%			
Maint. SI	-13	36%			
Mgmt. SI	-11	37%			
Health SI	20	48%			
PRODUCTION					
Milk Kg	164	Solid Kg 18			
Fat Kg	9	Fat % 0.05			
Pro. Kg	9	Prot % 0.05			

OTHER TRAITS		TYPE	
Dairy Strength	99	Frame	101
Temperament		Udder	97
Calving Ease	94	Feet & Legs	101
Longevity	539		
Milking Speed	100		

SIRE: GENOMIC WERTVOLL

MS: WATT

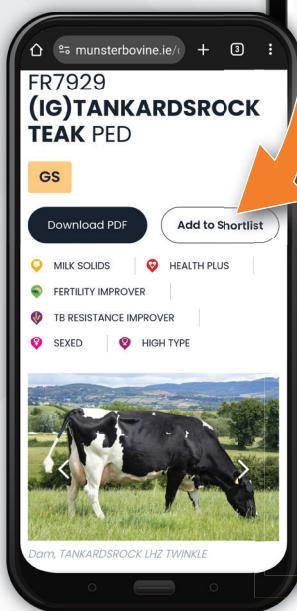
MGS: REUMUT

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Your Go To Guide for Up to Date bull details this breeding season!

Create your personal
shortlist of bulls for
Breeding 24

Handy export shortlist
to excel option!



EBI	EBI Rel%	Prod. SI	Fert. SI	Carbon
359	67	110	156	-3
356	67	113	165	4
351	67	155	136	-4
348	66	91	152	3
343	69	107	167	10
342	68	113	173	9
341	65	105	153	4



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OUR TEAM

West Cork



Declan Keating
Farm Relationship Manager
086 8164024



David Buckley
Breeding Advisor
086 3962114

North Cork



Joe O'Flynn
Farm Relationship Manager
086 4030646



Jack Walsh
Breeding Advisor
087 1030356



Patrick Moloney
Breeding Advisor
083 0049402

South Cork



Anthony Buckley
Farm Relationship Manager
086 0274558



Tom Tobin
Breeding Advisor
087 2758061



Brian Hayes
Breeding Advisor
087 6957999

Limerick



John Ryan
Farm Relationship Manager
086 8352700



Jack Walsh
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087 1030356



James Foley
Breeding Advisor
086 1956617

Clare Galway



John Meehan
Farm Relationship Manager
086 6054723



Donal Coppinger
Breeding Advisor
087 3159166

Kerry



James Egan
Farm Relationship Manager
086 3650665



Jack Walsh
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James Foley
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086 4126727



Patrick Moloney
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083 0049402



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087 2241573

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087 7420965



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087 2902031

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