

2023



DAIRY COLOURED SIREs

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NORWEGIAN RED

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Roen, NR5881

 NORWEGIAN RED


- No. 1 EBI Sire €306
- No. 1 Longevity Sire (1729 daughters).
- Very High Kg Fat and Protein
- Extremely Easy Calving
- Sexed Semen Available

Roen Daughter



EBI Dec. 22	SOURCE ICBF	REL
EBI	€306	71%
Prod. SI	€69	81%
Milk Kg	188	81%
Fat	15kg +0.13%	81%
Protein	9kg +0.05%	81%
Fert. SI	€138	70%
Calv. Int	-6.59	71%
Survival %	4.44	65%
Beef	-€3	64%
Carbon	€14	71%
Calving	€34	93%
Calv. Diff. Cow	2.24%	94%
Calv. Diff. Hfr	5.21%	90%
Gest. Len (Days)	-2.75	98%
Health	€21	53%
Maint. SI	€32	38%
Mgmt. SI	€1	51%
Milk Time (Secs)	-15.5	62%
Temperament	-0.12	39%

TMI 20 (Rel. %) - NORWAY DEC. 2022				
Milk		Kg 119		MI 130
Fat		Kg	132	% 117
Protein		Kg	123	% 103
Temperament	118	Milking Speed		116
Disease Res	108	Fertility (mat.)		103
Mast Res	112	Calving Ease (p/m)	121	96
SCC	108	Udder Health		111
Type Traits				
Stature	84	Feet & Legs		82
Chest Width	79	Udder		103
Beef (male)	78	Body Depth		83

Pedigree					
Sire	SKEI				
Dam	368 NOR				
305 Daughter	Milk Kg	Solids Kg	Fat %	Protein %	F & P %
5 Lact. Avg	8,683	667	4.37	3.58	7.95
MGS	VELSVIK / VSK				

NR4941

PED

KROVOLL**NR 100%**

HBN: RDCNORM000000011921

aAa: 435

 NORWEGIAN RED
Krovoll, NR4941

- No.1 Component Bull in Ireland & Norway
- Proven 1,933 Daughters
- Wide & Deep Daughters
- Sexed Semen Available



EBI Dec. 22	SOURCE ICBF	REL
EBI	€282	75%
Prod. SI	€73	82%
Milk Kg	11	82%
Fat	12kg +0.20%	82%
Protein	8kg +0.14%	82%
Fert. SI	€114	66%
Calv. Int	-6.01	67%
Survival %	3.07	62%
Beef	€8	87%
Carbon	€3	76%
Calving	€46	89%
Calv. Diff. Cow	3.03%	87%
Calv. Diff. Hfr	7.78%	58%
Gest. Len (Days)	-4.83	96%
Health	€24	61%
Maint. SI	€9	57%
Mgmt. SI	€4	57%
Milk Time (Secs)	-8.16	76%
Temperament	0.04	38%

TMI 12 (Rel. %) - NORWAY DEC. 2022				
Milk	Kg	97	MI	115
Fat	Kg	112	%	122
Protein	Kg	112	%	128
Temperament	106	Milking Speed		101
Disease Res	107	Fertility (mat.)		108
Mast Res	111	Calving Ease (p/m)	99	124
SCC	101	Udder Health		105
Type Traits				
Stature	117	Feet & Legs		73
Chest Width	115	Udder		99
Beef (male)	106	Body Depth		114

Pedigree					
Sire	REITAN 2 / NR2016				
Dam	611 NOR				
305 Dam	Milk Kg	Solids Kg	Fat %	Protein %	F & P %
2 Lact. Avg	9,186	735	4.38	3.64	8.02
MGS	EIK / EKE				

SAUSVATN-PP

NR 100%

HBN: RDCNORM000000012116

aAa: N/A

 NORWEGIAN RED


- Breed Leader for Kg Protein and Very High Fat %
- Daughters are Medium in Stature
- Very good on Feed\$aved Index
- 100% Polled Progeny
- Sexed Semen Available

EBI Dec. 22	SOURCE ICBF	REL
EBI	€249	47%
Prod. SI	€61	63%
Milk Kg	71	63%
Fat	10kg +0.13%	63%
Protein	8kg +0.09%	63%
Fert. SI	€94	33%
Calv. Int	-4.40	35%
Survival %	3.13	27%
Beef	€0	45%
Carbon	€11	49%
Calving	€37	36%
Calv. Diff. Cow	2.38%	80%
Calv. Diff. Hfr	6.49%	31%
Gest. Len (Days)	-3.55	32%
Health	€26	44%
Maint. SI	€26	32%
Mgmt. SI	-€5	42%
Milk Time (Secs)	9.51	54%
Temperament	-0.07	29%

TMI 26 (Rel. %) - NORWAY DEC. 2022					
Milk	Kg	113	MI	131	
Fat	Kg	124	%	121	
Protein	Kg	124	%	121	
Temperament	109	Milking Speed		98	
Disease Res	75	Fertility (mat.)		105	
Mast Res	93	Calving Ease (p/m)		106	85
SCC	115	Udder Health		107	
Type Traits					
Stature	91	Feet & Legs		94	
Chest Width	95	Udder		103	
Beef (male)	90	Body Depth		108	

Pedigree					
Sire	OFSTAD-P				
Dam	BENDIKTE				
305 Dam	Milk Kg	Solids Kg	Fat %	Protein %	F & P %
5 Lact. Avg	8,197	737.8	5.35	3.67	9.02
MGS	OLTERUD				

NR NERBY-P

NR 100%

HBN: RDCNORM000000012255

aAa: N/A

 NORWEGIAN RED

Nerby P



- Extreme Percentages
- Very High Daughter Fertility
- 4% Protein Dam
- No.1 Norwegian Red Bull for Udder Health (Low SCC & Low Mastitis Frequency)
- Medium Size
- Sexed Semen Available

EBI Dec. 22	SOURCE ICBF	REL
EBI	€274	43%
Prod. SI	€55	58%
Milk Kg	48	58%
Fat	10kg +0.14%	58%
Protein	6kg +0.08%	58%
Fert. SI	€118	26%
Calv. Int	-6.69	29%
Survival %	2.71	18%
Beef	-€4	45%
Carbon	€17	45%
Calving	€40	32%
Calv. Diff. Cow	2.00%	43%
Calv. Diff. Hfr	5.09%	29%
Gest. Len (Days)	-3.47	32%
Health	€20	43%
Maint. SI	€30	32%
Mgmt. SI	-€2	40%
Milk Time (Secs)	-7.23	52%
Temperament	-0.12	28%

TMI 43 (Rel. %) - NORWAY DEC. 2022				
Milk	Kg	84	MI	107
Fat	Kg	106	%	135
Protein	Kg	94	%	124
Temperament	108	Milking Speed		97
Disease Res	94	Fertility (mat.)		114
Mast Res	134	Calving Ease (p/m)	95	116
SCC	139	Udder Health		143
Type Traits				
Stature	98	Feet & Legs		97
Chest Width	80	Udder		123
Beef (male)	96	Body Depth		70

Pedigree					
Sire	LYSEVOLL				
Dam	597 NOR				
305 Dam	Milk Kg	Solids Kg	Fat %	Protein %	F & P %
2 Lact. Avg	7566	703	5.28	3.99	9.27
MGS	NEDREBO				

NR SKOIE

NR 100%

HBN: RDCNORM000000012222

aAa: 432

 NORWEGIAN RED


- Genomic Bull of the Breed with Total Merit Index 60
- Above Breed Average for Every Traits
- Very Easy Calving (Suitable for Heifers)
- Most in Demand Norwegian Red Bull Worldwide
- Sexed Semen Available

EBI Dec. 22	SOURCE ICBF	REL
EBI	€215	46%
Prod. SI	€52	60%
Milk Kg	93	60%
Fat 10kg	+0.11%	60%
Protein 7kg	+0.06%	60%
Fert. SI	€60	29%
Calv. Int	-2.06	32%
Survival %	2.72	20%
Beef	€0	46%
Carbon	€5	47%
Calving	€55	42%
Calv. Diff. Cow	1.95%	52%
Calv. Diff. Hfr	4.58%	33%
Gest. Len (Days)	-5.09	43%
Health	€17	47%
Maint. SI	€19	32%
Mgmt. SI	€8	43%
Milk Time (Secs)	-34.37	56%
Temperament	-0.07	30%

TMI 60 (Rel. %) - NORWAY DEC. 2022				
Milk	Kg	122	MI	140
Fat	Kg	135	%	120
Protein	Kg	135	%	119
Temperament	117	Milking Speed		100
Disease Res	114	Fertility (mat.)		106
Mast Res	117	Calving Ease (p/m)	115	109
SCC	119	Udder Health		121
Type Traits				
Stature	136	Feet & Legs		127
Chest Width	99	Udder		132
Beef (male)	108	Body Depth		106

Pedigree					
Sire	STORFLOR / S3686				
Dam	ANNELI				
305 Dam	Milk Kg	Solids Kg	Fat %	Protein %	F & P %
2 Lact. Avg	9,342	777	4.57	3.63	8.20
MGS	ALM				

DAUGHTER PROVEN

NR4944**HUSTAD****NR 100%**

HBN: RDCNORM000000011817 aAa: 435

Maternal Sister to Hustad

PED

**A2A2**

- Proven with 2,391 Daughters
- High Components
- Fertility, Udder Health and Longevity

Pedigree

Sire	REITAN 2 / NR2016				
305 Dam	Milk Kg	Solids Kg	Fat %	Protein %	F & P %
4 Lact. Avg	7,649	607.25	4.61	3.33	7.94
MGS	VELSVIK / VSK				

	EBI Dec. 22	SOURCE ICBF	REL
EBI	€265		69%
Prod. SI	€47		80%
Milk Kg	-5		80%
Fat	10kg	+0.18%	80%
Protein	4kg	+0.08%	80%
Fert. SI	€125		67%
Calv. Int	-6.28		67%
Survival %	3.66		66%
Beef	€11		63%
Carbon	€12		70%
Calving	€38		64%
Calv. Diff. Cow	2.70%		84%
Calv. Diff. Hfr	7.25%		52%
Gest. Len (Days)	-3.77		66%
Health	€15		59%
Maint. SI	€15		47%
Mgmt. SI	€3		56%
Milk Time (Secs)	-16.4		70%
Temperament	-0.07		41%

DAUGHTER PROVEN

NR4476**SMAAGARDA****NR 100%**

HBN: RDCNORM000000011864 aAa: 513

Smaagarda NR4476

PED

**A2A2**

- High EBI €287
- No.1 for Daughter Fertility Among all NR Bulls
- Medium Sized Daughters.

Pedigree

Sire	SAUR-PP / NR4171				
305 Dam	Milk Kg	Solids Kg	Fat %	Protein %	F & P %
3 Lact. Avg	8,865	771	5.20	3.48	8.68
MGS	SKEI				

	EBI Dec. 22	SOURCE ICBF	REL
EBI	€287		86%
Prod. SI	€70		97%
Milk Kg	199		97%
Fat	17kg	+0.15%	97%
Protein	9kg	+0.04%	97%
Fert. SI	€113		76%
Calv. Int	-7.85		77%
Survival %	2.74		72%
Beef	€37		93%
Carbon	€3		86%
Calving	€18		95%
Calv. Diff. Cow	2.44%		95%
Calv. Diff. Hfr	5.85%		83%
Gest. Len (Days)	-1.13		99%
Health	€12		70%
Maint. SI	€15		63%
Mgmt. SI	-€2		68%
Milk Time (Secs)	-8.63		93%
Temperament	-0.13		43%

NORWEGIAN RED

BOLLINGMO**NR8097****NR 100%**

PED

HBN: RDCNORM000000011441

aAa:N/A

Bollingmo NR8097

HEALTH



FERTILITY

A2A2



NORWEGIAN RED

- High EBI €287
- Proven with 243 Daughters.
- Great Udder Health and Claw Health

Pedigree

Sire	TRANMÆL / S1306				
305 Dam	Milk Kg	Solids Kg	Fat %	Protein %	F & P %
4 Lact. Avg	8,903	703	4.48	3.42	7.90
MGS	HAUSKE				

	EBI Dec. 22	SOURCE ICBF	REL
EBI	€290		60%
Prod. SI	€75		80%
Milk Kg	133		80%
Fat	13kg	+0.13%	80%
Protein	10kg	+0.10%	80%
Fert. SI	€126		62%
Calv. Int	-5.74		63%
Survival %	4.35		59%
Beef	-€7		45%
Carbon	€18		61%
Calving	€33		35%
Calv. Diff. Cow	2.74%		70%
Calv. Diff. Hfr	4.93%		29%
Gest. Len (Days)	-2.92		32%
Health	€15		42%
Maint. SI	€34		32%
Mgmt. SI	-€4		40%
Milk Time (Secs)	1.08		51%
Temperament	-0.10		28%

HAMMEREN**NR7896****NR 100%**

PED

HBN: RDCNORM000000011863

aAa: 435

Hammeren Daughter

LOW MAINTENANCE



NORWEGIAN RED

- No.1 Available Proven NR Bull for Udder Index.
- Especially Good for Fat kg and %.
- Robust cows.

Pedigree

Sire	VR LAKIALAN ULLIMULLI UUDIN				
305 Dam	Milk Kg	Solids Kg	Fat %	Protein %	F & P %
4 Lact. Avg	9,127	712	5.16	3.60	8.46
MGS	VELSVIK / VSK				

	EBI Dec. 22	SOURCE ICBF	REL
EBI	€212		64%
Prod. SI	€77		84%
Milk Kg	173		84%
Fat	19kg	+0.21%	84%
Protein	9kg	+0.05%	84%
Fert. SI	€79		67%
Calv. Int	-3.08		68%
Survival %	3.25		65%
Beef	-€18		47%
Carbon	€7		65%
Calving	€32		39%
Calv. Diff. Cow	2.84%		82%
Calv. Diff. Hfr	6.12%		34%
Gest. Len (Days)	-2.97		35%
Health	€5		46%
Maint. SI	€34		34%
Mgmt. SI	-€3		45%
Milk Time (Secs)	+9.76		57%
Temperament	-0.01		32%

NORWEGIAN RED

SI7911

PED

HOKUSPOKUS**SI 100%**

HBN: SIMDEUM000951718913

aAa: 531

*Nelle, Dam*ROBOT
MILKINGEASY
CALVING

STRENGTH



A2A2

- Highest Daughter Proven TMI Sire Available in Ireland
- Nice Milk with Huge Components
- Super Correct Daughters
- Easy Calving
- GDam produced 4.92% Fat & 3.87% Protein

HOKUSPOKUS**TMI 134 (Rel. 95%) - GERMANY DEC, 2022**

Milk		MI 119 (Rel. 99%)	
Milk kg		+459	
Fat		+28Kgs	+0.10 %
Protein		+28Kgs	+0.14 %
Beef		Beef Index 109 (Rel. 98%)	
Daily Net Gain	112	Carcass %	109 EUOP 103
Fitness		Fitness Index 117 (Rel. 95%)	
Persistency	101	Milking Speed	100
Vitality	107	Fertility (mat.)	115
Longevity	109	Calving Ease (p/m)	108 100
SCC	112	Udder Health	113
Type Traits			
Frame	110	Feet & Legs	115
Muscling	98	Udder	126

Pedigree

Sire	HURLY				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
8 Lact. Avg	9556	396	343	4.14	3.59
MGS	NARR *TA				
MGGS	RENWART				

PED

VLATURO

SI 100%

HBN: SIMDEUM000816476213

aAa: 564



Urle, Dam



NEW



A2A2



- Newest Proven Sire In The Fleckvieh Breed
- Incredible Fat +0.47% With 68 kg solids
- Superb Fertility in Daughters (115)
- Ideal aAa Score For Black & White Cows
- Gdam Produced 4.85% Fat & 3.82% Protein
- **Sexed Semen Available**



TMI 129 (Rel. 95%) - GERMANY DEC, 2022

Milk		MI 120 (Rel. 99%)	
Milk kg		+174	
Fat		+47Kgs	+0.48 %
Protein		+16Kgs	+0.11 %
Beef		Beef Index 104 (Rel. 98%)	
Daily Net Gain	102	Carcass %	105 EUOP 102
Fitness		Fitness Index 114 (Rel. 94%)	
Persistency	100	Milking Speed	105
Vitality	98	Fertility (mat.)	115
Longevity	106	Calving Ease (p/m)	109 97
SCC	105	Udder Health	107
Type Traits			
Frame	112	Feet & Legs	111
Muscling	104	Udder	113

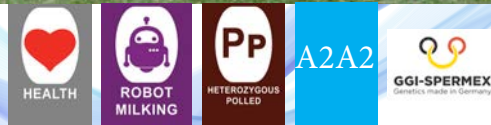
Pedigree

Sire	VLARO				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
2 Lact. Avg	7,268	319	263	4.39	3.62
MGS	HUTERO				
MGGS	RENWART				

SI6580**IRREGUT PS****SI 100%**

PED

HBN: SIMDEUM000950075810 aAa: 435

Irregut PS Daughter

- The No.1 Protein Sire +0.18%
- Plus a massive 103 kg of Milk Solids
- EBI €178
- 50% Of Calves Without Horns

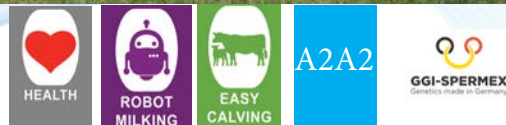
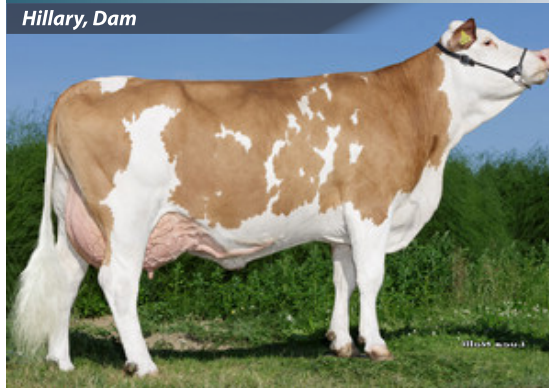
Pedigree					
Sire	IROKESE P* ^S				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
2 Lact. Avg	12192	509	430	4.17	3.53
MGS	MUNGO				

TMI 124 (Rel. 97%) - GERMANY DEC. 2022					
Milk		MI 133 (Rel. 99%)			
Milk kg		+700			
Fat		+59Kgs		+0.33 %	
Protein		+41Kgs		+0.18 %	
Beef		Beef Index 110 (Rel. 98%)			
Daily Net Gain		120	Carcass %	105	EUROP 102
Fitness		Fitness Index 86 (Rel. 96%)			
Persistency		92	Milking Speed		104
Vitality		98	Fertility (mat.)		79
Longevity		92	Calving Ease (p/m)		102 97
SCC		100	Udder Health		101
Type Traits					
Frame		112	Feet & Legs		100
Muscling		111	Udder		99

SI5791**SISYPHUS****SI 100%**

PED

HBN: SIMDEUM00066439378 aAa: 435

Hillary, Dam

- High Components & Fertility
- Leading Beef Index (113)
- Great Milking Persistency (102)
- Ideal For Grazing Systems

Pedigree					
Sire	SYMPOSIUM				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
2 Lact. Avg	9953	417	366	4.19	3.68
MGS	WILLE				

TMI 129 (Rel. 98%) - GERMANY DEC. 2022					
Milk		MI 112 (Rel. 99%)			
Milk kg		+143			
Fat		+27Kgs		+0.25 %	
Protein		+10Kgs		+0.06%	
Beef		Beef Index 113 (Rel. 99%)			
Daily Net Gain		110	Carcass %	109	EUROP 115
Fitness		Fitness Index 115 (Rel. 98%)			
Persistency		102	Milking Speed		123
Vitality		106	Fertility (mat.)		116
Longevity		105	Calving Ease (p/m)		112 105
SCC		114	Udder Health		110
Type Traits					
Frame		89	Feet & Legs		101
Muscling		113	Udder		122

SI7893**VOLLGENIAL****SI 100%**

PED

HBN: SIMDEUM000951128330 aAa:

Vollgenial Daughter

- +0.44% Fat and +0.15% Protein
- Dam Produced 11,018kg 4.70% Fat & 3.80% Protein
- Great Udder Health & Milking Speed

Pedigree

Sire	VOLTAIRE				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
2 Lact. Avg	11,018	518	419	4.70	3.80
MGS	WONDERFUL				

TMI 119 (Rel. 94%) - GERMANY NOV. 2022

Milk		MI 121 (Rel. 98%)			
Milk kg		+218			
Fat		+45Kgs		+0.44%	
Protein		+20Kgs		+0.15 %	
Beef		Beef Index 99 (Rel. 96%)			
Daily Net Gain		93	Carcass %	102	EUROP 99
Fitness		Fitness Index 100 (Rel. 93%)			
Persistence		94	Milking Speed		101
Vitality		106	Fertility (mat.)		94
Longevity		98	Calving Ease (p/m)		98 107
SCC		106	Udder Health		107
Type Traits					
Frame		107	Feet & Legs		99
Muscling		86	Udder		109

SI6577**WOMBA****SI 100%**

PED

HBN: SIMDEUM000948763199 aAa: 435

4th Lact Daughter

- Dual-Purpose Sire
- Exceptional Longevity in Daughters (116)
- Nice Milk Components & Persistency

Pedigree

Sire	GS WOHLTAT				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
2 Lact. Avg	8,075	364	305	4.51	3.77
MGS	SAMBA				

TMI 126 (Rel. 95%) - GERMANY DEC. 2022

Milk		MI 119 (Rel. 99%)		
Milk kg		+305		
Fat		+30Kgs		+0.21 %
Protein		+25Kgs		+0.17 %
Beef		Beef Index 104 (Rel. 96%)		
Daily Net Gain	99	Carcass %	101	EUROP 112
Fitness		Fitness Index 109 (Rel. 95%)		
Persistence	101	Milking Speed	97	
Vitality	103	Fertility (mat.)	103	
Longevity	114	Calving Ease (p/m)	100	98
SCC	104	Udder Health	105	
Type Traits				
Frame	93	Feet & Legs	99	
Muscling	105	Udder	100	

SI5833**ORKA****SI 100%**

HBN: SIMDEUM000949038738 aAa: 561

Orka

- Strength Improver - Great Beef Calves
- Ideal aAa Figures For HF Cows
- Super Correct Daughters

Pedigree					
Sire	OBI				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
2 Lact. Avg	11,239	458	388	4.03	3.42
MGS	WALDBRAND				

TMI 107 (Rel. 98%) - GERMANY DEC, 2022					
Milk		MI 110 (Rel. 99%)			
Milk kg		+278			
Fat		+25Kgs		+0.16 %	
Protein		+6 Kgs		-0.04 %	
Beef		Beef Index 96 (Rel. 99%)			
Daily Net Gain	94	Carcass %	98	EUROP	98
Fitness		Fitness Index 100 (Rel. 99%)			
Persistency	104	Milking Speed	111		
Vitality	101	Fertility (mat.)	97		
Longevity	100	Calving Ease (p/m)	106	102	
SCC	99	Udder Health	99		
Type Traits					
Frame	105	Feet & Legs	112		
Muscling	110	Udder	110		

SI5830**VERMEER****SI 100%**

HBN: SIMDEUM000948888363 aAa: 423



- Volume Improver +700 kg
- 2,800 Milking Daughters
- Exceptional Udders (115)

Pedigree					
Sire	REUMUT				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
Lact. Avg	8,664	348	319	4.02	3.68
MGS	SANDDORN				

TMI 122 (Rel. 98%) - GERMANY DEC. 2022					
Milk		MI 122 (Rel. 99%)			
Milk kg		+700			
Fat		+31Kgs		+0.02 %	
Protein		+31Kgs		+0.07 %	
Beef		Beef Index 98 (Rel. 99%)			
Daily Net Gain	98	Carcass %	101	EUROP	97
Fitness		Fitness Index 102 (Rel. 98%)			
Persistency	90	Milking Speed	113		
Vitality	98	Fertility (mat.)	115		
Longevity	99	Calving Ease (p/m)	102	100	
SCC	90	Udder Health	89		
Type Traits					
Frame	105	Feet & Legs	100		
Muscling	84	Udder	115		

Fleckvieh Sexed Sires

DAUGHTER PROVEN
VOLLBLUT **SI7212**
SI 100%
HBN: SIMDEUM000946248069 aAa: 561

PED



- Easy Calving Sire
- Suitable for Heifers
- Available Sexed Only

DAUGHTER PROVEN
WELLTALL PS **SI7407**
SI 100%
HBN: SIMDEUM000946610390 aAa: 534



- Easy Calving Sire
- Suitable for Heifers
- Available Sexed Only

Dear Customer,

Fleckvieh Sexed Semen Is Now Available in the Year 2023. Please Contact Your Area Sales Rep To Discuss The Sires Available

GGI Spermex

GERMAN SIMMENTAL FLECKVIEH – GGI Spermex

Germany has the largest Fleckvieh population and comprehensive Fleckvieh Breeding Program in the world with 750,000 registered cows on 15,000 farms. GGI-Spermex is a combination of 13 German AI-companies and exports dairy semen to over 85 countries. All Fleckvieh sires are selected using the Total Merit Index (TMI) which is the assigned international Fleckvieh Index. The TMI is a breeding index which is a combination of the following traits (44% Fitness/Fertility, 38% Milk Solids, 18% Beef). For the Irish market, daughter proven sires are selected with the ideal combination of milk solids, fertility and beef traits.



PED

MONDUCIEL

MO 100%

HBN: MONFRAM002545109367

aAa: 546

Coopers
MONTBELIARDE
THE MONTBELIARDE WORLDWIDE

Daughter of Monduciel**NEW**

- Proven Components
- Great Udders & Temperament
- Good Locomotion
- Daughters (396) Average 8291kg 4.31% Fat & 3.61% Protein

Gabardine, Dam

ISU 144 INEL +	Daughters Herds		396 358	Rel. 95%
Milk Kg	Protein Kg	Fat Kg	Protein %	Fat %
+291	+36	+41	+0.39%	+0.42%

Kappa Casein BB**Beta Casein A1A2**

Fitness	Average	
Udder Health	+0.3	
Fertility	-0.6	
Longevity	+0.8	
Temperament	121	
Milking Speed	104	
Calving Ease	95	
Type	113	
Udder	116	
Feet & Legs	112	
Body	98	
Beef	101	

Pedigree

Sire	ITACHI JB				
Dam	GABARDINE				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
3 rd Lact.	12,262	504	454	4.11	3.70
MGS	UCLAIR				
MGGS	AVRIL				



Narcisse, Dam



NEW



HEALTH

A2A2



ROBOT MILKING



STRENGTH

- Milk kg & Percentages
- +115Kgs of Solids
- Balanced Type with Superb Udders
- Health & Teat Length Improver

ISU 166	Daughters	0	Rel. 76%
INEL +	Herds	0	

Milk Kg	Protein Kg	Fat Kg	Protein %	Fat %
+978	+53	+62	+0.30%	+0.33%

Kappa Casein BB	Beta Casein A2A2
-----------------	------------------

Fitness	Average
Udder Health	+0.8
Fertility	-0.1
Longevity	+0.5
Temperament	107
Milking Speed	101
Calving Ease	95
Type	120
Udder	122
Feet & Legs	111
Body	104
Beef	107

Pedigree

Sire	NEUTRINO / MO5638				
Dam	NARCISSE				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
2 nd Lact.	11,061	465	411	4.20	3.72
MGS	INGENIO				
MGGS	FARAGO				

PED

NANOC**MO 100%**

HBN: MONFRAM007030039587

aAa: 423

Coopex
MONTBELIARDE
THE MONTBELIARDE WORLDWIDE

Daughter of Nanoc



- Fat % Improver (+0.62%)
- Great Fertility & Health
- Improves Chest & Rump
- Daughters avg 8216kg 4.51% Fat & 3.6% Protein

ISU 148 INEL +	Daughters Herds	100 85	Rel. 91%
Milk Kg	Protein Kg	Fat Kg	Protein %
+171	+17	+51	+0.16%
			+0.62%

Kappa Casein AB

Beta Casein A1A1

Fitness	Average
Udder Health	+0.4
Fertility	+0.9
Longevity	+0.9
Temperament	111
Milking Speed	116
Calving Ease	95
Type	118
Udder	117
Feet & Legs	110
Body	106
Beef	112

Pedigree

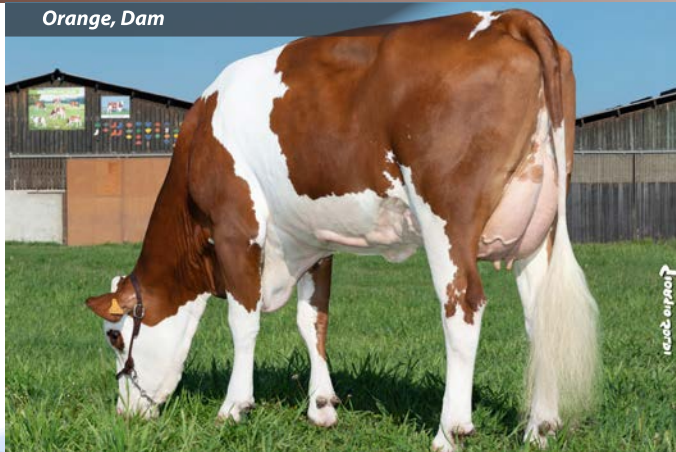
Sire	HOMYGOD				
Dam	JERICANE				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
4 th Lact.	11,887	625	424	5.26	3.57
MGS	ELASTAR / MO2284				
MGGS	DISOUI				

POMPILOP

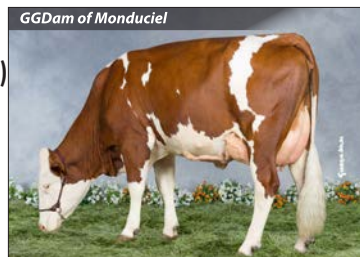
MO 100%

HBN: MONFRAM002539746173

aAa: 246



- 4% Protein Dam
- Well Balanced for Fat (+0.20%) & Protein (+0.27%)
- Health Improver
- Great Udders
- Easy Calving
- Sexed Semen Available



ISU 163 INEL +		Daughters Herds 0		Rel. 75%
Milk Kg	Protein Kg	Fat Kg	Protein %	Fat %
+917	+47	+48	+0.27%	+0.20%

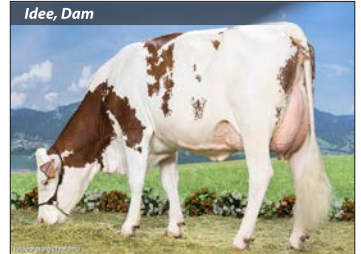
Kappa Casein AB	Beta Casein A1A2
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Fitness	Average
Udder Health	+0.9
Fertility	-0.2
Longevity	+1.5
Temperament	107
Milking Speed	108
Calving Ease	95
Type	123
Udder	129
Feet & Legs	119
Body	99
Beef	97

Pedigree					
Sire	NARUTO				
Dam	ORANGE				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
1 st Lact.	6,967	318	204	4.57	4.07
MGS	LONESTAR / MO4454				
MGGS	HALLEZ				

NEUTRINO**MO 100%****HBN: MONFRAM003803364134****aAa: 513***Daughter of Neutrino***SEXED
SEMEN****A2A2****ROBOT
MILKING****STRENGTH**

- Sky High Percentages
- Completely Correct Heifers
- Teat Length Improver
- Daughters average 8254kg 4.47% Fat & 3.76% protein
- **Sexed Semen Available**

Idee, Dam

ISU 157 INEL +	Daughters Herds		161 132	Rel.94%
Milk Kg	Protein Kg	Fat Kg	Protein %	Fat %
+764	+58	+66	+0.46%	+0.48%

Kappa Casein BB**Beta Casein A2A2**

Fitness	Average	
Udder Health	-0.2	
Fertility	-0.2	
Longevity	+0.2	
Temperament	107	
Milking Speed	104	
Calving Ease	95	
Type	112	
Udder	107	
Feet & Legs	109	
Body	105	
Beef	110	

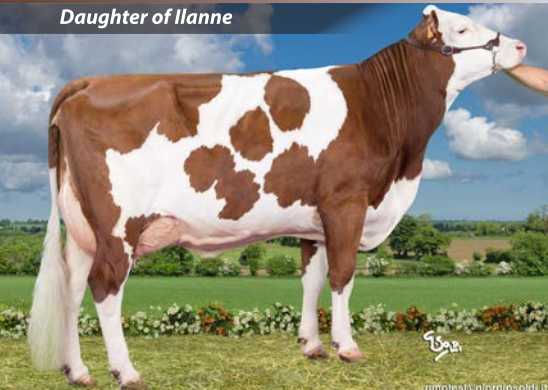
Pedigree

Sire	JILBEER				
Dam	IDEE				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
5 th Lact.	12,779	557	468	4.36	3.66
MGS	FADIL				
MGGS	ROBIN				

DAUGHTER PROVEN

MO4146**ILANNE****MO 100%**

HBN: MONFRAM000113019487 aAa: 435

Daughter of Ilanne

Coopex
MONTBELIARDE
THE MONTBELIARDE WORLDWIDE

- Proven Daughter Fertility
- Leading Temperament Score
- Long Lasting Dam
- Sexed Semen Available

Pedigree

Sire	BRINK / ZKB				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
7 th Lact.	11,213	519	403	4.63	3.59
MGS	CARTER				

ISU 146 INEL +	Daughters Herds	1350 1011	Rel. 95%	
Milk Kg	Protein Kg	Fat Kg	Protein %	Fat %
+647	+25	+33	+0.05%	+0.09%

Kappa Casein AB

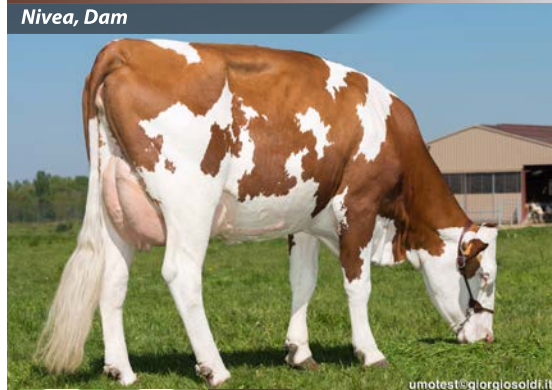
Beta Casein A1A2

Fitness	Average	
Udder Health	+0.5	
Fertility	+0.9	
Longevity	+1.8	
Temperament	133	
Milking Speed	110	
Calving Ease	95	
Type	114	
Udder	115	
Feet & Legs	114	
Body	103	
Beef	93	

GENOMIC

MO7788**PUNTO****MO 100%**

HBN: MONFRAM003564460732 aAa: 651

Nivea, Dam

Coopex
MONTBELIARDE
THE MONTBELIARDE WORLDWIDE

- Highest ISU Sire 183
- Fantastic Components
- Excellent Udders & Feet & legs
- Sexed Semen Available

Pedigree

Sire	MILTON				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
3 rd Lact	7,989	343	305	4.29	3.82
MGS	JASMINO				

ISU 181 INEL +	Daughters Herds	0 0	Rel. 76%	
Milk Kg	Protein Kg	Fat Kg	Protein %	Fat %
+893	+43	+66	+0.21%	+0.46%

Kappa Casein BB

Beta Casein A2A2

Fitness	Average	
Udder Health	+1.8	
Fertility	+1.2	
Longevity	+2.0	
Temperament	111	
Milking Speed	102	
Calving Ease	95	
Type	118	
Udder	128	
Feet & Legs	122	
Body	91	
Beef	87	

GENOMIC

MO5635**NYX****MO 100%**

HBN: MONFRAM002531692860 aAa: 516

PED

Sister of Nyx

Coopex
MONTBELIARDE
THE MONTBELIARDE WORLDWIDE

- Strength Improver
- Great Balance of Milk & Beef
- Great Production in Cow Family

Pedigree

Sire	JEREMIAH				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
4 th Lact.	10,861	451	393	4.15	3.62
MGS	UNIMAC				

ISU 163 INEL +	Daughters Herds		16 15	Rel. 80%	
Milk Kg	Protein Kg	Fat Kg	Protein %	Fat %	
+960	+41	+50	+0.12%	+0.14%	

Kappa Casein AB

Beta Casein A1A2

Fitness	Average	
Udder Health	+0.6	
Fertility	+0.9	
Longevity	+1.1	
Temperament	119	
Milking Speed	116	
Calving Ease	95	
Type	118	
Udder	108	
Feet & Legs	111	
Body	115	
Beef	115	

DAUGHTER PROVEN

MO7794**MARVYN****MO 100%**

HBN: MONFRAM002549561701 aAa: 561

PED

Daughter of Marvyn

A2A2

Coopex
MONTBELIARDE
THE MONTBELIARDE WORLDWIDE

- Improved Percentages
- Great Fertility
- Daughters (213) Average 8102kg 4.27% Fat & 3.63% Protein

Pedigree

Sire	HORNET				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
4 th Lact.	6,543	276	226	4.28	3.50
MGS	ELASTAR				

ISU 130 INEL +	Daughters Herds		213 194	Rel. 95%	
Milk Kg	Protein Kg	Fat Kg	Protein %	Fat %	
-44	+19	+27	+0.32%	+0.42%	

Kappa Casein BB

Beta Casein A2A2

Fitness	Average	
Udder Health	-0.1	
Fertility	+1.5	
Longevity	+1.2	
Temperament	116	
Milking Speed	115	
Calving Ease	95	
Type	103	
Udder	110	
Feet & Legs	113	
Body	89	
Beef	86	

GENOMIC

MO7761

NOESKA

MO 100%

HBN: MONFRAM002542312504 aAa:432

Italia 503, Dam



f.l.blosolnoinp37abomiu



Coopex
MONTBELIARDE
THE MONTBELIARDE WORLDWIDE

- Production & Fertility,
- Dam Produced 8768kg Milk as a Heifer
- Leading Temperament (+135)

Pedigree					
Sire	LIZATI				
299 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
1 Lact	8,768	368	306	4.32	3.49
MGS	HACKER				

ISU 145	Daughters		3	Rel. 74%	
INEL +	Herds		3		
Milk Kg	Protein Kg	Fat Kg	Protein %	Fat %	
+473	+25	+52	+0.15%	+0.55%	

Kappa Casein BB Beta Casein A1A2

Fitness	Average	
Udder Health	+0.3	
Fertility	+0.3	
Longevity	+1.5	
Temperament	135	
Milking Speed	120	
Calving Ease	95	
Type	113	
Udder	118	
Feet & Legs	108	
Body	106	
Beef	79	

GENOMIC

MO6505

OTOLIB

MO 100%

HBN: MONFRAM006868690819 aAa: 615

Marguerite, Dam



umotest@giorgiosold



A2A2

Coopex
MONTBELIARDE
THE MONTBELIARDE WORLDWIDE

- Fat % Leader,
- Medium Sized Grazing Type
- Dam Yielded 4.65% Fat & 3.95% Protein

Pedigree					
Sire	MANITOBA				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
3 rd Lact.	12,795	576	502	4.50	3.92
MGS	HARPER				

ISU 160	Daughters		0	Rel. 76%	
INEL +	Herds		0		
Milk Kg	Protein Kg	Fat Kg	Protein %	Fat %	
+248	+20	+56	+0.19%	+0.69%	

Kappa Casein BB Beta Casein A2A2

Fitness	Average	
Udder Health	+1.1	
Fertility	+1.1	
Longevity	+0.9	
Temperament	107	
Milking Speed	114	
Calving Ease	95	
Type	121	
Udder	125	
Feet & Legs	119	
Body	97	
Beef	103	

PEM

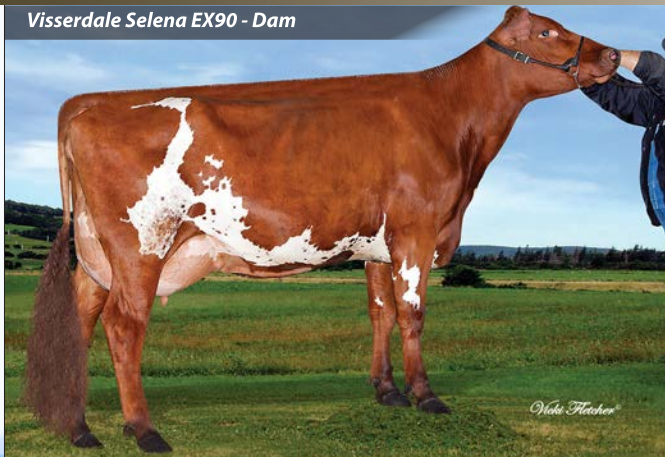
VISSERDALE SURANO**AY7053**

AY (100%)

HBN: RDCCANM000012211591

aAa: 465

GENEX

Visserdale Selena EX90 - Dam

- Daughter Proven Ayrshire
- Superb milk & Components (1212lbs)
- Below Average Stature
- Correct Balance

Milk: 1212 lbs

NM\$ 557 - USA DEC. 2022

Milk	TPI 546	
Milk lb	+1212	
Fat lb	+63	+0.07 %
Protein lb	+53	+0.07 %
Daughters		

Health

Productive Life	+2.0	Daughter Preg Rate	-0.5
Livability	+0.2	Cow Conception	-0.2
SCC	+2.91	Heifer Conception	+1.6

Type Traits

PTA Type	-0.20	Feet & Legs	+0.10
Udder	-0.49	Stature	-0.30

Pedigree

Sire	SAMMATIN VALPAS / ZPS
MGS	KAMOURASKA ROCKSTAR / S1550
MGGS	MARGOT CALIMERO

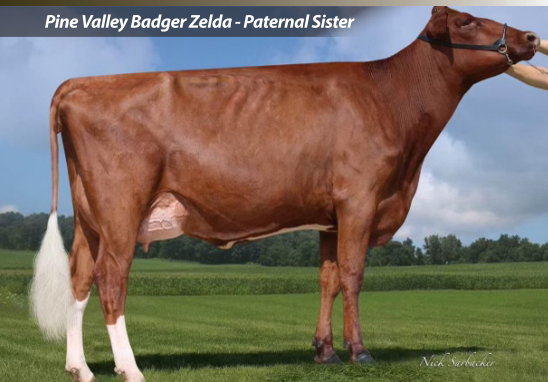
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MSX116**KUNDES GOLDEN BADG FANTASY****MS (75%), RD (25%)**

XSR

HBN:MSHUSAM000068314754 aAa: 243

Pine Valley Badger Zelda - Paternal Sister



Nick Stribosch



GENEX

- Daughter Proven
- Great Fertility
- Balanced Type
- Positive Components

Pedigree

Sire	GE GOLD MINE RT BADGER
MGS	GOLD MINE FROST KOURT
MGGS	MERICREST OUTLAW

NM\$ -24 - USA DEC. 2022

Milk	-454	
Milk lb		
Fat lb	+4	+0.11 %
Protein lb	-2	+0.07 %
Daughters	35	Herds 25

Health			
Productive Life	-0.2	Daughter Preg Rate	+0.6
Livability	-1.9	Cow Conception	+0.7
SCC	+3.08	Heifer Conception	+0.7

Type Traits

PTA Type	+0.20	Feet & Legs	+0.00
Udder	+0.29	Stature	+1.20

BALLYTRAIN BRAVEHEART

HO (25%), AY (6.25%), SH (18.75%), MS (50%) PEM

HBN:MSHIRLM216090492041 aAa: N/A

Ballytrain Bloom 30 EX95 - Dam



Jane Steel



Dovea GENETICS

- Medium Sized, Components & Milk
- 2 Ex95 Dams On Both Sides Of Pedigree
- Dam is Balmoral Interbreed Champion 2018
- Calving interval 343 days

Pedigree

Sire	BUSHMILLS JELLYBEAN EX95				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
7 Lact. Avg	9,932	383	354	3.86	3.56
MGS	BRIERYSIDE GOLDEN SAND / S870				
MGGS	CHURCHROYD MARS BAR				

BS7563

PED

SUPERBROWN SHELDON**BS 100%**

HBN: BSWITAM022990224026

aAa: N/A

*Superbrown Sheldon Daughter*

A2A2



- Delivers High Component Milk
- Cracking Udders
- Improves SCC
- Suitable For Heifers

Superbrown Sheldon**ITE 776 (Rank 95) - ITALY DEC. 2022**

Milk kg	+691		
Fat	+32 Kg		+0.18 %
Protein	+29 Kg		+0.16 %
Fitness			
BCS	103	Milking Speed	90
Longevity	108	Calving Ease	129
SCC	120	Dtrs 115 Herds 104	

Type Traits 111

Stature	112	Feet & Legs	121
Strength	126	Udder	108

Pedigree

Sire	SUPERBROWN SOLARIS
MGS	JUHUS / JUH
MGGS	HUCOS

BS7569

PED

SUPERBROWN HARVEST**BS 100%**

HBN: BSWITAM022990190036

aAa: 465

*Superbrown Harvest Daughter*

- Proven Protein +0.19%
- Long Lasting Daughters (108)
- Improves Milking Speed
- Ideal cross for Holstein Friesian Cows

Superbrown Harvest**ITE 935 (Rank. 98) - ITALY DEC. 2022**

Milk kg	+668		
Fat	+31 Kg		+0.17 %
Protein	+42 Kg		+0.28 %
Fitness			
BCS	87	Milking Speed	103
Longevity	108	Calving Ease	128
SCC	95	Dtrs 128 Herds 118	

Type Traits 107

Stature	106	Feet & Legs	124
Strength	87	Udder	109

Pedigree

Sire	HURAY
MGS	SUPERBROWN POSTER / S871
MGGS	SUPERBROWN EMPIRE ET

PED

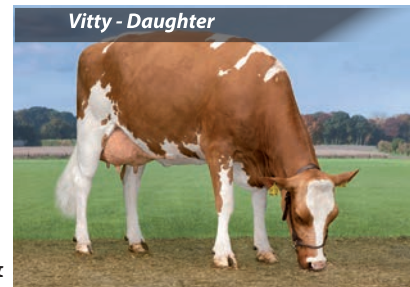
BERIO DN**MY 100%**

HBN: MRYDEUM000121676456

aAa: N/A



- Transmits Great Components +0.56% Fat & +0.28% Protein
- Great Cow Family
- EBI €171
- 11 + Lactations Dam 9009kg Milk 4.42% Fat & 4.06% Protein
- 10+ Lactations Gdam 6810kg Milk 4.62% Fat & 3.83% Protein

**RZG 114 (Rel 70%) - GERMANY DEC. 2022**

Milk kg	-242	
Fat	+24 Kg	+0.50 %
Protein	+10 Kg	+0.27 %

Dtrs 35 Herds 19**Type Traits**

D Type	88	Feet & Legs	109
Body	83	Udder	105

Pedigree

Sire	BERGUS DN				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
Lact. Avg	9,009	427	366	4.74	4.06
MGS	DORUS / DOU				
MGGS	BUSTER / BSZ				

PED

REGUS DN**MY 100%**

HBN: MRYDEUM000121285572

aAa: N/A

*Regus DN Daughter*

- Great Production Traits
- Plus 36kg of Milk Solids
- Square Cows With Great Udders

Usetti - Daughter**RZG 112 (Rel 68%) - GERMANY DEC. 2022**

Milk kg	+180	
Fat	+20 Kg	+0.17 %
Protein	+16 Kg	+0.14 %

Dtrs 30 Herds 20**Type Traits**

D Type	103	Feet & Legs	95
Body	100	Udder	102

Pedigree

Sire	REMCO / S1390				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
Lact. Avg	11,270	456	403	4.05	3.58
MGS	SWINGFOX / SWO				
MGGS	DORUS / DOU				

MY6403**LANDSCHOT****MY 94% HO 6%**

HBN: MRYNLDM000877732499 aAa: 345

Landschot

Alger Meekma

**STRENGTH****EASY CALVING**

- Dutch MRI/Rotbunt sire
- Components +0.35% Fat & +0.11% Protein
- Fertile Daughters
- Easy Calving

Pedigree

Sire	DZ ALZON DIMAN				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
3 Lact. Avg	6,553	301	237	4.59	3.62
MGS	MARK 44				
MGGS	TONNY AJAX / TYA				

INET -74 (Rel. 89%) - NETHERLANDS DEC. 2022

Milk	NVI 31	
Milk kg	-559	
Fat	-4 Kg	+0.35 %
Protein	-14 Kg	+0.11 %
Daughters	145	Herds 43

Fitness

Vitality	102	Persistency	100
Milking Speed	112	Fertility (mat.)	104
Temperament	103	Calving Ease	109
SCC	95	Udder Health	96

Type Traits 96

Frame	89	Feet & Legs	105
Type	88	Udder	99

MY5752**OLPE DN****MY 100%**

HBN: MRYDEUM000120819984 aAa: N/A

Olpe DN - Daughter**STRENGTH****GGI-SPERMEX**
Genetics made in Germany

- Dam 7712kg Milk 4.33% Fat & 3.98% Protein (VG88)
- Dual Purpose & Moderate Milk Kg
- Grazing Type
- Longer Teats

Pedigree

Sire	OSKUR				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
5 Lact. Avg	7,712	332	307	4.30	3.98
MGS	MATTHIJS				
MGGS	DORUS / DOU				

RZG 108 (Rel 74%) - GERMANY DEC. 2022

Milk kg	-171	
Fat	0 Kg	+0.11 %
Protein	+3 Kg	+0.13 %

Dtrs 48 Herds 24**Type Traits**

D Type	99	Feet & Legs	97
Body	103	Udder	101



RENNY OAKWOOD

HO (69%),FR(19%),JE(12%)

HBN: HOLIRLM212584357174

aAa: N/A

Dam of Renny Oakwood



- High EBI €345
- Superb Grazing Sire
- +31kg Milk Solids
- Sexed Semen Available

Milk Utility: Excellent Dam

EBI Dec. 22	SOURCE	ICBF	Bottom 10%	20%	30%	40%	Mean	40%	30%	20%	Top 10%
EBI €345	60%										
Prod €106	76%										
Fert €165	43%										
Carbon €13	62%										
Calv €49	57%										
Beef -€18	59%										
Maint. €18	42%										
Mgmt. €8	56%										
Health €3	63%										

PRODUCTION			MANAGEMENT		
Milk Kg	16	76%	Temperament	0.10	34%
Fat Kg	20	76%	Milking Speed	-15.44	77%
Protein Kg	11	76%			
Solids Kg	31	76%			
Fat %	0.34	76%			
Protein %	0.18	76%			
FERTILITY			CALVING		
Calving Int. (days)	-10.30	47%	Dairy Cow C. Diff.	1.60	61%
Survival (%)	2.87	32%	Heifer Calv. Diff.	5.37	59%
			Gestation (Days)	-4.34	60%

Pedigree					
Sire	FOXVIEW BOND / FR4582				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
1 Lact. Avg	4,727	197	176	4.17	3.71
MGS	HAGGARD FRANKO/ FR4154				
MGGS	CRESCENT MAN DOMINIC S3J/ ZCD				

CROSSBRED

CROSSBRED

XSR

BALLINACoola NIDGEY

HO (47%), FR (22%), JE (31%)

HBN: 372223269474151

aAa: N/A

Dam of Ballinacoola Nidgey

DoveaGENETICS



- Massive EBI €372
- +0.22% Protein & +0.37% Butter Fat
- 31% Jersey Blood
- 4% Protein Dam
- Maintenance of €32

Milkability: 85.00% (Range)

EBI Dec. 22	SOURCE ICBF	Bottom 10%	20%	30%	40%	Mean 40%	30%	20%	Top 10%
EBI €372	54%								
Prod €82	69%								
Fert €206	34%								
Carbon €39	56%								
Calv €44	56%								
Beef -€45	56%								
Maint. €32	39%								
Mgmt. €6	51%								
Health €9	55%								

PRODUCTION			MANAGEMENT		
Milk Kg	-176	69%	Temperament	0.13	30%
Fat Kg	14	69%	Milking Speed	-4.83	71%
Protein Kg	6	69%			
Solids Kg	20	69%			
Fat %	0.37	69%			
Protein %	0.22	69%			
FERTILITY			CALVING		
Calving Int. (days)	-12.25	38%	Dairy Cow C. Diff.	2.04	59%
Survival (%)	4.14%	22%	Heifer Calv. Diff.	4.83	52%
			Gestation (Days)	-3.46	60%

Pedigree					
Sire	JE5986				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
1 Lact.	4,148	197	167	4.74	4.03
MGS	AHAFOR FRANKO / FR2023				

CROSS BREED

CROSS BREED

CROVILLA COACHMANS

HO (40.63%), FR (9.38%), JE (50%)

HBN: HOLIRLM218009562317

aAa: 561

Dam of Crovilla Coachmans



- Butter Fat Improver +0.39%
- Balanced Grazing Sire
- Maintenance €21
- Easy Calving
- Sexed Semen Available

With history as a proven sire

EBI Dec. 22	SOURCE ICF	Bottom 10% 20% 30% 40%	Mean 40% 30% 20% 10%	Top
EBI €268	65%			
Prod €92	78%			
Fert €113	46%			
Carbon €14	66%			
Calv €43	90%			
Beef -€39	62%			
Maint. €21	46%			
Mgmt. €7	59%			
Health €17	64%			

PRODUCTION			MANAGEMENT		
Milk Kg	-42	78%	Temperament	-0.40	39%
Fat Kg	20	78%	Milking Speed	-27.23	79%
Protein Kg	8	78%			
Solids Kg	28	78%			
Fat %	0.39	78%			
Protein %	0.16	78%			
FERTILITY			CALVING		
Calving Int. (days)	-6.41	50%	Dairy Cow C. Diff.	1.92	86%
Survival (%)	2.58	35%	Heifer Calv. Diff.	4.27	73%
			Gestation (Days)	-3.36	97%

Pedigree					
Sire	BRADENE PAS TRIPLESTAR / JE4289				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
2 Lact. Avg	5,745	271	207	4.72	3.61
MGGS	WATERWHEEL TAURUS / WWT				
MGGS	MONAMORE ROMERO ET/ RXR				

DAUGHTER PROVEN

JE7833

NEXTGEN NOTORIOUS

JE 100%

MXX

HBN: JERIRLM226044642534 aAa: N/A

Dam of Nextgen Notorious



A2A2



- Maximum Percentages
- Superb dam 529kg Milk Solids 5.53% Fat & 4.38% Protein

Pedigree

Sire	NEXTGEN CRISIS / F373				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
3 Lact. Avg	5,097	309	220	5.53	4.38
MGS	ARRIETA NN DEGREE ET				

EBI	Dec. 22	SOURCE ICBF	REL
EBI	€194		59%
Prod. SI	€86		76%
Milk Kg	-328		76%
Fat	14kg	+0.50%	76%
Protein	5kg	+0.29%	76%
Fert. SI	€61		39%
Calv. Int	-2.24		43%
Survival %	2.60		26%
Beef	-€103		55%
Carbon	€35		59%
Calving	€54		56%
Calv. Diff. Cow	1.36%		59%
Calv. Diff. Hfr	3.41%		52%
Gest. Len (Days)	-3.87		59%
Health	€7		64%
Maint. SI	€52		38%
Mgmt. SI	€2		63%
Milk Time (Secs)	-11.11		76%
Temperament	-0.03		50%

GENOMIC

JE7899

NEXTGEN DIEGO

JE 100%

CSH

HBN: JERIRLM226044682538 aAa: N/A

Dam - Nextgen Wilma



A2A2



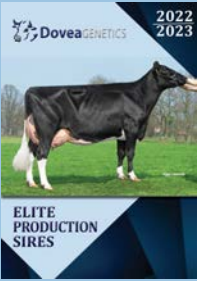
- Fertility & Component Sire
- 8+ Lactation Dam
- Sexed Semen Available

Pedigree

Sire	NEXTGEN CRISIS / F373				
305 Dam	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
7 Lact. Avg	4,773	294	206	6.17	4.32
MGS	WILLIAMS MINSTREL / WLT				

EBI	Dec. 22	SOURCE ICBF	REL
EBI	€257		61%
Prod. SI	€70		97%
Milk Kg	-437		76%
Fat	12kg	+0.55%	76%
Protein	1kg	+0.30%	76%
Fert. SI	€112		43%
Calv. Int	-5.24		47%
Survival %	3.69		29%
Beef	-€82		57%
Carbon	€48		62%
Calving	€41		58%
Calv. Diff. Cow	1.17%		61%
Calv. Diff. Hfr	1.85%		54%
Gest. Len (Days)	-2.73		61%
Health	€7		66%
Maint. SI	€59		47%
Mgmt. SI	€2		66%
Milk Time (Secs)	-4.93		78%
Temperament	0.02		54%

OTHER DIRECTORIES AVAILABLE



ELITE PRODUCTION SIRES

We are delighted to present our Holstein bulls in this directory with current proof information (Irish & country of origin) and generations of production performance figures.

Includes an extensive range of imported and Irish sexed sires.



2023 Dairy Directory

Available January 2023.

Includes our full range of high EBI genomic & daughter proven sires, pure Friesians, grazing sires & more.



DAIRY BEEF SIRES

This directory includes our best selection of beef sires suitable for the dairy herd.

**Follow Us On our Social Media Platforms for Updates,
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**If You Require Any Information on the Breeds in this Catalogue
Contact Your Local Area Representative**



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