



Dovea GENETICS

COLOURED DAIRY DIRECTORY

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Symbols Legend

	Milk Solids Improver Use to Increase Fat & Protein
	Milk Kg Use to Improve Milk Volume
	Easy Calving Suitable for heifers
	Fertility Improver Use to Improve Daughter Fertility
	Health Improver Less Susceptible to Disease with Better Hoof & Udder Health

	Strength Transmits Positive Chest & Rump width &/or 5 in aAa code
	Reduced Cow Size High Maintenance SI - Will Transmit Lower Live Weights
	Robot Faster Milking Speed with Positive Udders
	Udder Improver Excellent Overall Udder Score
	Homozygous Polled 100% of Progeny will have No Horns

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Dovea Genetics offer Ireland's leading range of Coloured Dairy Sires.

We've partnered with some of the greatest suppliers worldwide to bring you the very best in each breed.



Sexed Semen Available



NORWEGIAN RED



GGI-SPERMEX
Genetics made in Germany



GENEX



SYNETICS



NEW

NR2950



Sexed Semen

NR: 100%

NR GALSTAD-P

International ID

RDCNORM000000012484 aAa: 423

PED



NORWEGIAN RED



NR Galstad-P (NR2950)

Austigard-P X Skjelja

Dam 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 1	7085	304	267	571	4.29	3.77

EBI Nov 25 Source ICBF		Rel.
EBI	€237	44%
Production	€28	68%
Milk Kg	93	68%
Fat	5 kg +0.03%	68%
Protein	4 kg +0.01%	68%
Fertility	€80	24%
Calv. Int	-4.67	26%
Survival %	1.41	16%
Beef	-€22	34%

EBI Nov 25 Source ICBF		Rel.
Calving	€54	36%
Calv. Diff. Cow	1.79%	50%
Calv. Diff. Hfr	4.33%	39%
Gest. Len (Days)	-5.34	32%
Health	€18	43%
Maintenance	€62	31%
Management	€1	1%
Milk Time (Secs)	-3.76	1%
Temperament	-0.01	1%



Total Merit Index: 49		Norway Dec. 2025	
Milk Kg		110	
Fat		117 kg	112 %
Protein		122 kg	123 %
Milk, Fat & Protein Index		124	
Temperament	114	Milking Speed	102
Disease Res.	94	Fertility (dau.)	108
Mastitis Res.	112	Calving Ease	105
SCC	119	Udder Health	119
Type Traits			
Stature	118	Feet & Legs	116
Chest Width	99	Udder	131
Body Depth	93	Beef (Males)	102

- Positive Milk Sire (+93 Kgs) with Excellent Udders
- Top 5% for EBI Across All Breeds
- Very Easy Calving - Suitable for Heifers

Norwegian Red

Norwegian Red

NEW

NR2952



Sexed Semen

NR: 100%

NR SANDBU-P

International ID

RDCNORM0000000012387 aAa: 423

PED



Half Sister of NR Sandbu-P

Skoien X Lysevoll

Dam 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	7379	369	274	643	5.04	3.72

GENOMIC

EBI Nov 25 Source ICBF			EBI Nov 25 Source ICBF		
EBI	€128	45%	Calving	€39	47%
Production	-€2	67%	Calv. Diff. Cow	2.84%	59%
Milk Kg	-275	67%	Calv. Diff. Hfr	7.40%	54%
Fat	3 kg +0.26%	67%	Gest. Len (Days)	-5.94	44%
Protein	-6 kg +0.07%	67%	Health	€29	47%
Fertility	€8	26%	Maintenance	€42	33%
Calv. Int	-0.57	28%	Management	-€1	3%
Survival %	0.02	18%	Milk Time (Secs)	-3.68	4%
Beef	-€6	37%	Temperament	-0.03	2%



Total Merit Index: 51		Norway Dec. 2025	
Milk Kg		114	
Fat		138 kg	140 %
Protein		122 kg	111 %
Milk, Fat & Protein Index		141	
Temperament	110	Milking Speed	110
Disease Res.	89	Fertility (dau.)	100
Mastitis Res.	103	Calving Ease	106
SCC	113	Udder Health	112
Type Traits			
Stature	123	Feet & Legs	122
Chest Width	96	Udder	128
Body Depth	97	Beef (Males)	93

- New High TMI Fat Specialist, 138 Kg & 140 %
- Dam Averaging 5.04% Fat & 3.72% Protein with a 362 Day Calving Interval
- Suitable for Robotic Systems

Norwegian Red

Norwegian Red

NEW



Sexed Semen

NR: 100%

NR **GUNNARSHAUG**

International ID

RDCNORM000414256099 aAa: N/A

PED



NORWEGIAN RED



Sire: NR Kinne

Kinne X Ersnes

Dam 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 1	7954	344	304	647	4.32	3.82

EBI Nov 25 Source ICBF			Rel.	EBI Nov 25 Source ICBF			Rel.
EBI	€210		43%	Calving	€32		36%
Production	€7		67%	Calv. Diff. Cow	2.83%		49%
Milk Kg	-80		67%	Calv. Diff. Hfr	7.43%		39%
Fat	-1 kg	+0.04%	67%	Gest. Len (Days)	-4.90		31%
Protein	0 kg	+0.05%	67%	Health	€15		45%
Fertility	€93		24%	Maintenance	€30		31%
Calv. Int	-5.70		25%	Management	€1		1%
Survival %	1.31		16%	Milk Time (Secs)	-2.95		1%
Beef	€10		34%	Temperament	0.00		1%

Milk Solids
ImproverUdder
Improver

Strength

Total Merit Index: 40		Norway Dec. 2025	
Milk Kg		116	
Fat		137 kg	131 %
Protein		134 kg	130 %
Milk, Fat & Protein Index		143	
Temperament	109	Milking Speed	92
Disease Res.	110	Fertility (dau.)	106
Mastitis Res.	107	Calving Ease	101
SCC	102	Udder Health	103
Type Traits			
Stature	104	Feet & Legs	105
Chest Width	106	Udder	114
Body Depth	120	Beef (Males)	118

- **Massive Percentage Improver, 137 Fat & 134 Protein**
- **Excellent Udder Health & Fertility to Produce Long-Lasting, Trouble-Free Cows**
- **1st Lact. Dam Produced 647 Kgs Milk Solids**

Norwegian Red

Norwegian Red

NR8832



Sexed Semen

NR: 100%

NR SKOIE

International ID

RDCNORM000000012222 aAa: 432

PED



NORWEGIAN RED



Daughter of NR Skoien (NR8832)

Storflor X Alm

Dam: 0891 Anneli - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 5	10988	463	384	847	4.26	3.52

Daughter 305 Day Milk Records

Parity	Dtrs	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	1050	7260	315	263	578	4.34	3.62

EBI Nov 25 Source ICBF			Rel.	EBI Nov 25 Source ICBF			Rel.
EBI	€144		52%	Calving	€44		91%
Production	€26		66%	Calv. Diff. Cow	2.57%		90%
Milk Kg	-26		66%	Calv. Diff. Hfr	6.47%		90%
Fat	5 kg	+0.11%	66%	Gest. Len (Days)	-5.79		98%
Protein	2 kg	+0.05%	66%	Health	€21		49%
Fertility	€7		31%	Maintenance	€27		37%
Calv. Int	-0.27		34%	Management	€2		5%
Survival %	0.32		21%	Milk Time (Secs)	-1.93		7%
Beef	€10		49%	Temperament	0.02		3%



Total Merit Index: 50		Norway Dec. 2025	
Milk Kg		127	
Fat		138 kg	120 %
Protein		137 kg	111 %
Milk, Fat & Protein Index		139	
Temperament	123	Milking Speed	102
Disease Res.	96	Fertility (dau.)	112
Mastitis Res.	106	Calving Ease	105
SCC	116	Udder Health	116
Type Traits			
Stature	135	Feet & Legs	132
Chest Width	117	Udder	124
Body Depth	107	Beef (Males)	104

- Milk Volume Booster Combined with Fat & Protein Percentages
- Top 10% of Daughters Producing 4.26% Protein
- Super Conformation, 132 Feet & Legs & 124 on Udders

Norwegian Red

DAUGHTER PROVEN

S4466



Sexed Semen

NR: 100%

NR HALLANGER

International ID

RDCNORM000413811346 aAa: 342

PED



NORWEGIAN RED



NR Hallanger (S4466)

Venom Vipes X Storflor

Dam 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	8399	406	328	734	4.86	3.90

EBI Nov 25 Source ICBF		Rel.
EBI	€219	48%
Production	€5	71%
Milk Kg	-133	71%
Fat	-1 kg +0.07%	71%
Protein	-1 kg +0.06%	71%
Fertility	€96	27%
Calv. Int	-5.63	29%
Survival %	1.59	19%
Beef	-€24	36%

EBI Nov 25 Source ICBF		Rel.
Calving	€34	62%
Calv. Diff. Cow	2.19%	65%
Calv. Diff. Hfr	5.31%	53%
Gest. Len (Days)	-3.99	71%
Health	€18	44%
Maintenance	€63	33%
Management	-€1	2%
Milk Time (Secs)	5.33	3%
Temperament	0.01	1%



Total Merit Index: 43		Norway Dec. 2025	
Milk Kg		109	
Fat		126 kg	125 %
Protein		119 kg	117 %
Milk, Fat & Protein Index		128	
Temperament	98	Milking Speed	102
Disease Res.	107	Fertility (dau.)	114
Mastitis Res.	109	Calving Ease	125
SCC	111	Udder Health	112
Type Traits			
Stature	79	Feet & Legs	100
Chest Width	71	Udder	116
Body Depth	81	Beef (Males)	80

- Medium Stature with Exceptional Fat (+0.07%) & Protein (+0.06%)
- Super Fertility on Both Irish & Norwegian Indexes
- Very Easy Calving – Suitable for Heifers

Norwegian Red

NR5881



Sexed Semen

NR: 100%

ROEN

International ID
RDCNORM000000011690 aAa: 516

PED



NORWEGIAN RED



Roen (NR5881) Dtr in Ireland, 3-way Cross NR x JE x FR

Skei X Velsvik

Irish Daughter 305 Day Milk Records

Parity	Dtrs	Herds	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	431	113	5181	230	187	417	4.44	3.61
2	123	51	5906	263	214	477	4.45	3.62
3	21	13	6315	291	228	519	4.61	3.61

EBI Nov 25 Source ICBF			Rel.	EBI Nov 25 Source ICBF			Rel.
EBI	€113		91%	Calving	€22		98%
Production	€26		99%	Calv. Diff. Cow	2.38%		98%
Milk Kg	84		99%	Calv. Diff. Hfr	6.10%		98%
Fat	7 kg	+0.07%	99%	Gest. Len (Days)	-2.38		99%
Protein	3 kg	+0.00%	99%	Health	€9		82%
Fertility	€28		82%	Maintenance	€26		89%
Calv. Int	-1.42		84%	Management	-€6		64%
Survival %	0.73		76%	Milk Time (Secs)	9.96		96%
Beef	€7		95%	Temperament	-0.04		29%



Total Merit Index: 8		Norway Dec. 2025	
Milk Kg		117	
Fat	129 kg	115 %	
Protein	120 kg	101 %	
Milk, Fat & Protein Index		124	
Temperament	117	Milking Speed	116
Disease Res.	108	Fertility (dau.)	97
Mastitis Res.	110	Calving Ease	121
SCC	106	Udder Health	107
Type Traits			
Stature	82	Feet & Legs	87
Chest Width	80	Udder	95
Body Depth	86	Beef (Males)	79

- Daughter Proven In Ireland Averaging 3.62% Protein
- Perfect Grazing Cow - Medium Stature with Super Strength
- Huge Farmer Satisfaction with Milking Daughters

Norwegian Red

NR9837

NR GARD P

International ID
RDCNORM000413857509 aAa: 516

NR: 100%



NORWEGIAN RED



Paternal GGDam of NR Gard P (NR9837)

Kleiva P X Ihlingen

Dam: Gunda - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	5765	321	224	545	5.56	3.88

EBI Nov 25 Source ICBF		Rel.
EBI	€184	50%
Production	€34	72%
Milk Kg	-28	72%
Fat	6 kg +0.13%	72%
Protein	2 kg +0.06%	72%
Fertility	€67	24%
Calv. Int	-3.67	26%
Survival %	1.41	16%
Beef	-€22	40%

EBI Nov 25 Source ICBF		Rel.
Calving	€26	87%
Calv. Diff. Cow	2.29%	86%
Calv. Diff. Hfr	5.24%	77%
Gest. Len (Days)	-2.73	97%
Health	€23	44%
Maintenance	€43	33%
Management	-€2	3%
Milk Time (Secs)	0.94	4%
Temperament	-0.03	2%



Total Merit Index: 30		Norway Dec. 2025	
Milk Kg		103	
Fat		123 kg	132 %
Protein		109 kg	113 %
Milk, Fat & Protein Index		125	
Temperament	102	Milking Speed	95
Disease Res.	96	Fertility (dau.)	113
Mastitis Res.	103	Calving Ease	118
SCC	132	Udder Health	129
Type Traits			
Stature	91	Feet & Legs	113
Chest Width	98	Udder	95
Body Depth	89	Beef (Males)	95

- High EBI & TMI Sire Backed by a High Components Dam
- Dam Produced over 7,200 Kgs Milk at 5.51% F & 3.98% P on Her 3rd Lact

Norwegian Red

GENOMIC

Norwegian Red

NR8829



Sexed Semen

SAUSVATN-PP

NR: 100%

International ID
RDCNORM000000012116 aAa: N/A

PED



NORWEGIAN RED



Sausvatn-PP (NR8829)

Ofstad X Olterud

Dam: Bendikte - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 5	7304	395	263	658	5.44	3.61

Daughter 305 Day Milk Records

Parity	Dtrs	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	1103	6777	300	249	548	4.42	3.67

EBI Nov 25 Source ICBF		Rel.	
EBI	€130	65%	
Production	€5	87%	
Milk Kg	-136	87%	
Fat	-1 kg	+0.08%	87%
Protein	-1 kg	+0.06%	87%
Fertility	€34	54%	
Calv. Int	-1.79	58%	
Survival %	0.78	42%	
Beef	-€5	46%	

EBI Nov 25	Source ICBF	Rel.
Calving	€17	87%
Calv. Diff. Cow	2.95%	87%
Calv. Diff. Hfr	7.99%	81%
Gest. Len (Days)	-3.29	96%
Health	€12	46%
Maintenance	€52	35%
Management	-€2	4%
Milk Time (Secs)	0.81	4%
Temperament	-0.02	3%



Total Merit Index: 16		Norway Dec. 2025	
Milk Kg		103	
Fat		116 kg	119 %
Protein		117 kg	125 %
Milk, Fat & Protein Index		121	
Temperament	107	Milking Speed	86
Disease Res.	93	Fertility (dau.)	89
Mastitis Res.	98	Calving Ease	105
SCC	126	Udder Health	123
Type Traits			
Stature	89	Feet & Legs	99
Chest Width	101	Udder	93
Body Depth	111	Beef (Males)	87

- Medium Stature, High Solids Sire
- Super Udder Health
- Dam Avg. 5.44% Fat & 3.61% Protein over 5 Lactations

Norwegian Red

Norwegian Red

DAUGHTER PROVEN



Sexed Semen

VATARA JB

MO: 100%

International ID
MONFRAM003922043639 aAa: 651

PED



Dam: Tamara

Rotterdam X Onemillion

Dam: Tamara - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	8013	300	294	594	3.74	3.47

GDam: Pomette - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	8997	345	304	650	3.84	3.38



Milk Kg



Robot Milking



Udder Improver

ISU: 169		(Rel: 76%)	France Dec. 2025
Production Index		52	
Milk		801	
Fat		60 kg	4.9%
Protein		37 kg	2.1%
Udder Health	+1.2	Reproduction	+1.3
SCC	+1.2	Fertility (Cows)	+1.7
Mastitis	+1.1	Fertility (Heifers)	+0.3
Longevity	+1.4	Calving Ease	95
Temperament	103	Milking Speed	107
Type		125	
Stature	111	Feet & Legs	111
Mammary	121	Udder Bal.	150
Teats	110	Beef	92

- **Massive Volume Improver (+801) with Percentages (+4.9% Fat & +2.1% Protein)**
- **Will Breed Long-Lasting, Fertile Cows**
- **Exceptional Udders, Milking Speed & Temperament**

MO2556



Sexed Semen

MO: 100%

TEKPAF JB

International ID
MONFRAM003925511912 aAa: 516

PED



Dam: Orchidee

Paquier JB X Hallez

Dam: Orchidee - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 4	8438	368	312	680	4.36	3.70

GDam: Hachette - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 4	8761	370	312	682	4.22	3.56



GDam: Hachette

ISU: 140 (Rel: 77%)		France Dec. 2025	
Production Index		39	
Milk		219	
Fat		44 kg	5.3%
Protein		26 kg	2.8%
Udder Health	+0.0	Reproduction	-0.2
SCC	+0.4	Fertility (Cows)	-0.2
Mastitis	-0.5	Fertility (Heifers)	-0.2
Longevity	+0.6	Calving Ease	95
Temperament	99	Milking Speed	114
Type		125	
Stature	107	Feet & Legs	103
Mammary	114	Udder Bal.	135
Teats	110	Beef	88

- **Components Specialist (+5.3% F & +2.8% P) Backed by High-Performing Dam & Granddam**
- **Medium Stature with Excellent Conformation**

Montbéliarde

GENOMIC

Montbéliarde

MO2550



Sexed Semen

MO: 100%

TALAREF JB

International ID

MONFRAM003524424915 aAa: 516

PED



Daughter of Valfn JB

Polnareff X Lanister

Dam: Ondine - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 4	7575	330	274	604	4.35	3.62

GDam: Mabelle - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 4	7887	338	274	612	4.28	3.47



ISU: 164		(Rel: 77%)	France Dec. 2025	
Production Index			48	
Milk			447	
Fat		52 kg	5.6%	
Protein		33 kg	2.9%	
Udder Health	+1.6	Reproduction	+0.7	
SCC	+1.7	Fertility (Cows)	+1.5	
Mastitis	+1.2	Fertility (Heifers)	+0.4	
Longevity	+1.3	Calving Ease	95	
Temperament	105	Milking Speed	106	
Type			116	
Stature	90	Feet & Legs	93	
Mammary	113	Udder Bal.	132	
Teats	109	Beef	100	

- High ISU Sire with Excellent Production & Type
- Fat Improver at 5.6% & 52 Kgs
- Super Udder Health (+1.6) & Reproductive Performance

GENOMIC

Montbéliarde

Montbéliarde

MO9828



Sexed Semen

MO: 100%

TACOTAC JB

International ID

MONFRAM004416580763 aAa: 561

PED



Dam of Tacotac JB (MO9828)

Perdu JB X Milton

Dam: Ondine - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
1st lact.	9520	407	338	745	4.27	3.55



GDam of Tacotac JB (MO9828)

ISU: 166		(Rel: 76%) France Dec. 2025	
Production Index		38	
Milk		489	
Fat		31 kg	1.6%
Protein		30 kg	2.1%
Udder Health	+2.4	Reproduction	+0.7
SCC	+2.5	Fertility (Cows)	+0.8
Mastitis	+1.8	Fertility (Heifers)	+0.7
Longevity	+2.1	Calving Ease	95
Temperament	104	Milking Speed	103
Type		117	
Stature	99	Feet & Legs	99
Mammary	112	Udder Bal.	155
Teats	113	Beef	107

- **Excellent Udder Improver (112) with High Components (+1.6% Fat & +2.1% Protein)**
- **Chest (112) & Rump Width (102) Improver**
- **Top 5% for Udder Health & Longevity- Breeds Robust, Long-Lasting Cows**

Montbéliarde

GENOMIC

Montbéliarde

MO5638

NEUTRINO

International ID
MONFRAM003803364134 aAa: 513

MO: 100%

PED



Daughter of Neutrino (MO5638)

Jilbeer X Fadil

Irish Daughter 305 Day Milk Records

Parity	Dtrs	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	201	5235	225	188	413	4.30	3.59
2	74	6284	266	229	495	4.23	3.64
3	11	7613	298	272	570	3.91	3.57



Idee, Dam of Neutrino (MO5638)

ISU: 152		(Rel: 95%) France Dec. 2025	
Daughters		2467	
Production Index		73	
Milk		632	
Fat		62 kg	5.2%
Protein		55 kg	4.6%
Udder Health	-0.3	Reproduction	-0.3
SCC	-0.2	Fertility (Cows)	-0.4
Mastitis	-0.3	Fertility (Heifers)	-0.7
Longevity	-0.1	Calving Ease	95
Temperament	102	Milking Speed	100
Type		109	
Stature	90	Feet & Legs	104
Mammary	112	Udder Bal.	123
Teats	92	Beef	112

- Daughter Proven Components Specialists
- +5.2% Fat & +4.6% Protein
- Medium Stature, Strong Daughters
- Irish Daughters Avg. 2nd Lact. 6284 Kgs at 4.23% Fat & 3.64% Protein

Montbeliarde

Montbeliarde

MO7788



Sexed Semen

DAUGHTER PROVEN

PUNTO

MO: 100%

International ID
MONFRAM003564460732 aAa: 651

PED



Dam: Nivea

Milton X Jasmino

Dam: Ondine - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
4th lact	9425	385	333	718	4.09	3.53

Irish Daughter 305 Day Milk Records

Parity	Dtrs	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	4	5869	261	208	469	4.45	3.54



ISU: 160 (Rel: 95%)		France Dec. 2025	
Daughters		850	
Production Index		51	
Milk		753	
Fat		61 kg	4.3%
Protein		36 kg	1.7%
Udder Health	+1.6	Reproduction	+0.3
SCC	+1.7	Fertility (Cows)	+1.3
Mastitis	+1.2	Fertility (Heifers)	+0.4
Longevity	+0.9	Calving Ease	95
Temperament	111	Milking Speed	99
Type		111	
Stature	102	Feet & Legs	85
Mammary	116	Udder Bal.	120
Teats	109	Beef	78

- Volume Booster with High Components Dam
- Excellent Temperment with Super Udders
- Exceptional Udder Health

Montbeliarde

Montbeliarde

NEW



Sexed Semen

SI: 100%

MODESTO PP*

International ID

SIMDEUM000954350147 aAa: 423

PED



Dam: Florina

Megastar X Hoeri

Dam: Florina - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
1st Lact	9293	404	354	758	4.35	3.81

GDam: Foxxi - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg of 3	12030	440	409	849	3.66	3.41



Milk Kg

Milk Solids
ImproverHomozygous
Polled

Modesto PP

Total Merit Index: 135

Germany Dec. 2025

Milk	MI 127 (Rel. 75%)	
Milk Kg	+419	
Fat	+54 kg	+0.43%
Protein	+26 kg	+0.13%
Beef	Beef Index 110 (Rel. 72%)	
Daily Net Gain	103	Carcass %
	110	EUROP
	107	
Fitness	Fitness Index 120 (Rel. 90%)	
Temperament	103	Milking Speed
		121
Vitality	97	Fertility (mat.)
		111
Longevity	118	Calving Ease
		110
SCC	96	Udder Health
		103
Type Traits		
Frame	100	Feet & Legs
		112
Muscling	105	Udder
		124

- New Production Star, Perfect for Grazing Systems
- Milk Volume Booster with Exceptional Solids, +80 Kgs
- Medium Stature (100), Excellent Udders (124) & High Fertility (111)

Fleckvieh

Fleckvieh

SI2558



Sexed Semen

SI: 100%

HOCHADEL

International ID
SIMDEUM000954350147 aAa: 423

PED



Hofberger, Daughter of Hochadel (SI2558)

Herzpochen X Etoscha

Dam: Itami 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Lact	8260	386	314	700	4.68	3.80

Daughter 305 Day Milk Records

Parity	Dtrs	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	162	7609	335	269	604	4.40	3.54
2	111	8962	393	325	719	4.39	3.63



Milk Kg



Milk Solids
Improver



Strength

DAUGHTER PROVEN



Hochadel

Total Merit Index: 135

Germany Dec. 2025

Milk	MI 118 (Rel. 98%)	
Milk Kg	+461	
Fat	+33 kg	+0.15%
Protein	+21 kg	+0.05%
Beef	Beef Index 116 (Rel. 94%)	
Daily Net Gain	111	Carcass %
	112	EUROP
	112	
Fitness	Fitness Index 118 (Rel. 92%)	
Temperament	101	Milking Speed
		99
Vitality	102	Fertility (mat.)
		115
Longevity	116	Calving Ease
		104
SCC	114	Udder Health
		115
Type Traits		
Frame	96	Feet & Legs
		111
Muscling	109	Udder
		115

- **Grazing Specialist with Proven Components (+0.15% Fat & +0.05% Protein)**
- **Daughters Avg 719 Kgs Milk Solids in 2nd Lactation**
- **Health Improver (+116 Fitness) with 116 Beef Index**

Fleckvieh

Fleckvieh

SI7911



Sexed Semen

SI: 100%

HOKUSPOKUS

International ID
SIMDEUM000951718913 aAa: 531

PED



Talla, Daughter of Hokuspokus (SI7911)

Hurly X Narr *TA

Daughter 305 Day Milk Records

Parity	Dtrs	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	4317	7872	337	284	621	4.28	3.61
2	581	8717	378	323	701	4.33	3.71
3	377	9333	402	345	748	4.31	3.70



Whisky, Daughter of Hokuspokus (SI7911)

Total Merit Index: 128				Germany Dec. 2025			
Milk				MI 114 (Rel. 99%)			
Milk Kg				+170			
Fat				+19 kg		+0.14%	
Protein				+18 kg		+0.14%	
Beef				Beef Index 108 (Rel. 99%)			
Daily Net Gain		109	Carcass %	110	EUROP		100
Fitness				Fitness Index 117 (Rel. 99%)			
Temperament		87	Milking Speed	93			
Vitality		106	Fertility (mat.)	118			
Longevity		105	Calving Ease	106			
SCC		113	Udder Health	114			
Type Traits							
Frame		107	Feet & Legs	109			
Muscling		103	Udder	115			

- Unique Proven Sire that Ticks All Boxes
- Suitable for Robotic Milking
- Daughters Avg. in 3rd Lact. 9333 Kgs with 748 Kgs Milk Solids

Fleckvieh

DAUGHTER PROVEN

SI9825



Sexed Semen

SI: 100%

SUNSHINE

International ID
SIMDEUM000955642886 aAa: 543

PED



Daughter of Sunshine (SI9825)

Sisyphus X Waban

Dam: Livia - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 5	8065	391	294	686	4.85	3.65

Daughter 305 Day Milk Records

Parity	Dtrs	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	124	7875	348	282	630	4.42	3.58



Sunshine (SI9825)

Total Merit Index: 123

Germany Dec. 2025

Milk	MI 108 (Rel. 99%)	
Milk Kg	-229	
Fat	+30 kg	+0.50%
Protein	-3 kg	+0.07%
Beef	Beef Index 107 (Rel. 99%)	
Daily Net Gain	98	Carcass %
	109	EUROP
	106	
Fitness	Fitness Index 116 (Rel. 97%)	
Temperament	103	Milking Speed
		114
Vitality	110	Fertility (mat.)
		112
Longevity	107	Calving Ease
		108
SCC	113	Udder Health
		110
Type Traits		
Frame	84	Feet & Legs
		86
Muscling	103	Udder
		111

- **Exceptional Components, +0.50% Fat & +0.07% Protein**
- **Strength And Muscularity Combined with a Smaller Frame**
- **Dam Averaging 8065 Kgs 4.85% Fat & 3.65% Protein**

Fleckvieh

DAUGHTER PROVEN

SI5791

DAUGHTER PROVEN

SISYPHUS

SI: 100%

International ID

SIMDEUM000666439378 aAa: 435

PED



GGI-SPERMEX
Genetics made in Germany

Herster, Daughter of Sisyphus (SI5791)

Symposium X Wille

Daughter 305 Day Milk Records

Parity	Dtrs	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	6618	7533	323	265	588	4.29	3.52
2	3465	8303	358	299	657	4.31	3.60
3	1409	8723	378	309	687	4.33	3.54



Total Merit Index: 117				Germany Dec. 2025			
Milk			MI 106		(Rel. 99%)		
Milk Kg			-87				
Fat			+17 kg		+0.25%		
Protein			+2 kg		+0.06%		
Beef			Beef Index 112 (Rel. 99%)				
Daily Net Gain		108	Carcass %	107	EUROP		113
Fitness			Fitness Index 116 (Rel. 97%)				
Temperament		106	Milking Speed	119			
Vitality		104	Fertility (mat.)	112			
Longevity		98	Calving Ease	111			
SCC		111	Udder Health	106			
Type Traits							
Frame		88	Feet & Legs	97			
Muscling		113	Udder	115			

- Grazing Daughters with Small Frame & Lots Of Milk
- Long Lasting Cows with Excellent Udder Health (115)
- Easy-Calving, Fertility Improver

Fleckvieh

Fleckvieh

S/2553



Sexed Semen

GENOMIC

SI: 100%

WINGERT PP*

International ID

SIMDEUM000955968330 aAa: 426

PED



Wingert PP

Wakongo Pp* X Vollgas P*S

Dam: Doreen Pp* - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
4th Lact.	8359	375	303	678	4.49	3.62

GDam: Daniela - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
1st Lact.	7134	306	259	565	4.29	3.63



Total Merit Index: 110				Germany Dec. 2025			
Milk				MI 105 (Rel. 90%)			
Milk Kg				+19			
Fat				+3 kg		+0.03%	
Protein				+10 kg		+0.11%	
Beef				Beef Index 96 (Rel. 92%)			
Daily Net Gain		100	Carcass %	92	EUROP		100
Fitness				Fitness Index 109 (Rel. 84%)			
Temperament		104	Milking Speed		114		
Vitality		96	Fertility (mat.)		104		
Longevity		114	Calving Ease		107		
SCC		97	Udder Health		102		
Type Traits							
Frame		95	Feet & Legs		107		
Muscling		94	Udder		110		

- Milk Combined with Exceptional Protein, +0.11%
- Easy Calving Sire, 107
- 100% of Offspring are Polled
- **SEXED SEMEN ONLY**

Fleckvieh

Fleckvieh

AY7053

DAUGHTER PROVEN

AY: 100%

VISSERDALE SURANO-ET

International ID

RDCCANM000012211591 aAa: 465

PED

GENEX



Visserdale Selena EX 90, Dam of Surano

Valpas X Rockstar

Dam: Visserdale Selena 3 EX 90 - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	9540	433	334	767	4.54	3.50

GDam: Visserdale Selena 2 VG 86 - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	10884	468	370	838	4.29	3.63



Milk Kg



Fertility Improver



Health Improver

Net Merit \$: 713		USA Dec. 2025	
Milk			
Milk Kg		+1348	
Fat		+72 kg	+0.09%
Protein		+61 kg	+0.09%
Health			
Productive Life	+3.5	Daughter Preg. Rate	+1.6
Livability	+1.9	Heifer Conception	+3.3
SCS	3.01	Cow Conception	+3.0
SCC	97	Gestation Length	-1
Type Traits			
Stature	-0.10	Strength	+0.90
PTAT	-0.20	Udder	-0.10

- **Massive Milk (+1348 Kg) with Components (+0.09% Fat & +0.09% Protein)**
- **Super Longevity & Health**

Ayrshire

Ayrshire

MSX116

MS: 65.63
RD: 34.38%

DAUGHTER PROVEN

KUNDES GOLDEN BADG FANTASY

International ID

MSHUSAM000068314754 aAa: 243

PED

GENEX



Pine-Valley Badger Zelda 2E-EX92, Paternal Sister

Badger X Frost Kourt

Dam: Visserdale Selena 3 EX 90 - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	9540	433	334	767	4.54	3.50

GDam: Visserdale Selena 2 VG 86 - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	10884	468	370	838	4.29	3.63



Net Merit \$: -71		USA Dec. 2025	
Milk			
Milk Kg		-480	
Fat		+4 kg	+0.14%
Protein		+1 kg	+0.10%
Health			
Productive Life	-2.0	Daughter Preg. Rate	+1.6
Livability	-1.9	Heifer Conception	+3.3
SCS	3.14	Cow Conception	+3.0
SCC	97	Gestation Length	-1
Type Traits			
Stature	+0.80	Strength	-0.10
PTAT	+0.00	Udder	+0.08

- Exceptional Udder Health & Conformation
- Proven High Components - Dam and Granddam Averaging Over 767 Kgs Milk Solids

Dairy Shorthorn

Dairy Shorthorn

MSX221



Sexed Semen

MS: 50%
HO: 25%
SH: 19%

BALLYTRAIN BRAVEHEART (RO)

International ID

MSHIRLM216090492041 aAa: 243

PEM



Dam: Ballytrain Bloom 30 EX95

Jellybean X Golden Sand

Dam: Ballytrain Bloom 30 EX95 - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 6	9131	347	329	676	3.80	3.60

EBI Nov 25	Source ICBF	Rel.
EBI	-€66	58%
Production	-€47	80%
Milk Kg	-31	80%
Fat	-3 kg	-0.02%
Protein	-7 kg	-0.10%
Fertility	-€28	33%
Calv. Int	-1.39	34%
Survival %	-0.81	28%
Beef	-€40	51%

EBI Nov 25	Source ICBF	Rel.
Calving	-€3	84%
Calv. Diff. Cow	3.04%	83%
Calv. Diff. Hfr	6.76%	62%
Gest. Len (Days)	-1.27	94%
Health	€4	51%
Maintenance	€38	43%
Management	€0	3%
Milk Time (Secs)	-1.00	3%
Temperament	-0.01	2%



Paternal Dam: Marleycote Princess Jill 31 EX95

- Dairy Shorthorn Grazing Sire
- Wide, Low Stature Dam with an Exceptional EX 95 Udder
- 343 Day Calving Interval over 6 Lactations

Dairy Shorthorn

GENOMIC

JEX278



Sexed Semen

HO: 46.88%

JE: 34.5%

FR: 18.75%

GENOMIC

CASTLEROCKSAINTJOHN

International ID

HOLIRLM213237412174 aAa: 156

XS*



Dam of Castlerock Saint John

FR7749 X PKA X SPD

Dam: IE341072291306 - 305 Day Milk Record

Lact	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Prot %	Calv. Interval
4th Lact.	4908	299	222	521	6.10	4.53	358
Avg. of 7	4738	299	210	502	6.18	4.44	371



EBI Nov 25 Source ICBF		Rel.	0	Percentile 50	100	
EBI	€211	63%				87
Production	€66	82%				81
Fertility	€75	42%				79
Carbon	€22	64%				88
Calving	€29	88%				60
Beef	-€38	54%				16
Maintenance	€42	49%				83
Management	€0	24%				57
Health	€16	63%				75

Production					
Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
-303	9	2	11	0.38	0.22
Calving					
Gestation		Dairy Cow		Dairy Heifer	
-3.97	(96% Rel.)	2.41	(89% Rel.)	5.76	(78% Rel.)
Fertility					
Calving Interval			Survival		
-4.32			1.36%		

- **+0.38% Fat & +0.22% Protein**
- **Dam Averages 502kg Milk Solids on Once-a-Day Milking over 7 Lactations**
- **10.6% Solids on Average over Dam's Lifetime**
- **€42 Maintenance**

Cross Bred

Cross Bred

FRX131



Sexed Semen

HO: 68.75%
FR: 18.75%
JE: 12.5%

DAUGHTER PROVEN

RENNY OAKWOOD

International ID
HOLIRLM212584357174 aAa: 234

XS*



Haggard Franko (FR4154) Daughter

FR4582 X FR4154 X ZCD

Dam: 372212584326272 - 305 Day Milk Record

Lact	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Prot %	Calv. Interval
Avg. of 4	6272	227	197	424	4.11	3.63	371

Daughter 305 Day Milk Records

Parity	Dtrs	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	18	4957	255	185	440	4.54	3.73



EBI Nov 25 Source ICBF		Rel.	0	Percentile 50	100
EBI	€213	78%			87
Production	€90	95%			88
Fertility	€87	61%			85
Carbon	€1	79%			46
Calving	€35	93%			78
Beef	€7	78%			71
Maintenance	-€6	60%			30
Management	-€2	48%			42
Health	€1	72%			14

Production

Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
-80	17	7	24	0.35	0.17

Calving

Gestation		Dairy Cow		Dairy Heifer	
-4.67	(98% Rel.)	2.54	(93% Rel.)	6.47	(91% Rel.)

Fertility

Calving Interval		Survival	
-4.86		1.75%	

- Proven Solids Improver, +24 Kgs with Exceptional on Fat (+0.35%)
- Fertility Improver, +€87
- Daughters Outperforming Herdmates at 4.54% Fat & 3.73% Protein

Cross Bred

Cross Bred

JE4764



Sexed Semen

JE: 100%

DAUGHTER PROVEN

NEXTGEN

HITMAN

International ID

JERIRLM226044611566 aAa: 156

XS*



Dam: Nextgen Hillstar Penny

ZCD X HJT X HIJ

Daughter 305 Day Milk Records

Parity	Dtrs	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	188	4621	228	180	408	4.93	3.90
2	109	5353	263	212	475	4.91	3.96
3	51	5922	293	239	532	4.95	4.04
4	10	6030	285	243	528	4.73	4.03



EBI Nov 25 Source ICBF		Rel.	0	Percentile 50	100	
EBI	€141	88%				61
Production	€89	98%				88
Fertility	-€8	77%				30
Carbon	€26	89%				91
Calving	€40	94%				87
Beef	-€119	89%				5
Maintenance	€98	85%				95
Management	€2	65%				73
Health	€12	80%				59

Production

Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
-334	10	5	15	0.42	0.30

Calving

Gestation		Dairy Cow		Dairy Heifer	
-4.05	(98% Rel.)	1.67	(94% Rel.)	2.82	(92% Rel.)

Fertility

Calving Interval		Survival	
-1.01		0.53%	

- Daughter-Proven Jersey Superstar
- 4th Lact. Daughters Avg. 528 kgs Solids and over 4% Protein
- Dam Completed 9th Lact Avg. 458 Kgs Solids, 5.86% F & 4.39% P

Jersey

JE9974



Sexed Semen

NEXTGEN BANNIFF

JE: 100%

International ID
JERIRLM226044633242 aAa: 516

MX



Dam of Nextgen Banniff

JE8085 X F377

Dam 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
1st Lact.	4425	235	191	426	5.30	4.31

GDam 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
4th Lact.	7864	465	325	790	5.91	4.13
Avg. of 4	5543	324	254	578	5.91	4.37



GENOMIC

EBI Nov 25 Source ICBF		Rel.	0	Percentile	50	100
EBI	€169	60%				73
Production	€72	81%				70
Fertility	€33	40%				
Carbon	€30	61%				
Calving	€32	75%				
Beef	-€94	48%				7
Maintenance	€74	49%				
Management	€2	18%				70
Health	€21	61%				

Production

Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
-560	10	-2	8	0.62	0.34

Calving

Gestation		Dairy Cow		Dairy Heifer	
-4.01	(84% Rel.)	2.42	(74% Rel.)	4.92	(65% Rel.)

Fertility

Calving Interval		Survival	
-1.36		1.23%	

- Boost Solids by almost 1%, +0.62% Fat & +0.34% Protein
- 2 Generations of Over 10% Solids
- €21 Health – Top 5% for Lameness Resistance

Jersey

Jersey

BS1967



Sexed Semen

BOND P*S

BS: 100%

International ID

BSWAUTM000346338988 aAa: 621

PED



Dam: Fanny PP

Bloomlord X Vipro Pp*

Dam: Fanny PP - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	7137	430	286	716	6.03	4.01

GDam: Filou Pp VG85 - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	7018	343	265	608	4.89	3.78



GDam: Filou Pp*

Total Merit Index: 124

Germany Dec. 2025

Milk	MI 115 (Rel. 85%)	
Milk Kg	-102	
Fat	+33 kg	+0.48%
Protein	+12 kg	+0.20%
Beef	Beef Index 102 (Rel. 74%)	
Daily Net Gain	100	Carcass %
	105	EUROP 102

Fitness		Fitness Index 112 (Rel. 78%)	
Temperament	96	Milking Speed	96
Vitality	103	Fertility (mat.)	109
Longevity	107	Calving Ease	90
SCC	110	Udder Health	112

Type Traits

Frame	108	Feet & Legs	110
Muscling	102	Udder	112

- High Solids Brown Swiss Sire
- +0.48% Fat & +0.20% Protein
- Fertility, Longevity & Health Combined
- Super Strong Dam Delivered 6.03% Fat & 4.01% Protein

Brown Swiss

GENOMIC

Brown Swiss

MY6403

LANDSCHOT

International ID

MRYNLDM000877732499 aAa: 345

MY: 93.75%
HO: 6.25%

XSR



Landschot 3249 (MY6403)

Dz Alzon Diman X Mark 44

Irish Daughter 305 Day Milk Records

Parity	Milk Kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	4875	195	176	371	4.00	3.61
2	5582	248	197	445	4.44	3.53
3	5269	246	192	438	4.67	3.64
4	5902	261	214	475	4.42	3.63



DAUGHTER PROVEN

EBI Nov 25 Source ICBF		Rel.	0	Percentile 50	100
EBI	€96	72%			
Production	-€16	88%			5
Fertility	€31	62%			
Carbon	€10	73%			
Calving	€26	82%			
Beef	€40	69%			
Maintenance	€9	51%			
Management	-€2	16%			
Health	-€2	54%			9

Production					
Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
-211	-6	-4	-10	0.04	0.06
Calving					
Gestation		Dairy Cow		Dairy Heifer	
-2.91	(89% Rel.)	2.17	(89% Rel.)	5.76	(61% Rel.)
Fertility					
Calving Interval			Survival		
-2.14			0.11%		

- Proven Percentage Improver, +0.04% F & +0.06% P
- Strong Dam Delivered 4.59% Fat & 3.62% Protein
- Robust Cows – Longevity, Fertility & Excellent Feet & Legs

MRI / Rotbundt

MRI / Rotbundt

MY5752**DAUGHTER PROVEN**

MY: 100%

OLPE DNInternational ID
MRYDEUM000120819984 aAa: N/A**Olpe DN Daughter**

PED

**Oskur X Matthijs**

Dam: Karlsberg VG 85 - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 5	7712	332	307	639	4.30	3.98

RZG: 100 (Rel: 93%) Germany Dec. 2025

Milk		
Milk kg		-688
Fat kg	-5 kg	+0.40%
Protein kg	-14 kg	+0.16%
Daughters		133

Type Traits

Stature	102	Feet & Legs	90
Muscularity	102	Udder	99

- Medium Sized, High Solids Daughters
- Exceptional Components for Generations – Dam Avg. 639 Kgs Solids over 5 Lactations

MY1103**GENOMIC**

MY: 100%

DE VINKENHOF RELANOInternational ID
MRYNLDM000613309774 aAa: 531**Dam: De Vinkenhof Danielle 189**

PED

**Rudo X Mustang**

Dam: De Vinkenhof Danielle - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg of 3	9245	438	360	798	4.72	3.90

EBI Nov 25 Source ICBF			Rel.	EBI Nov 25 Source ICBF			Rel.
EBI		€121	50%	Calving		€32	56%
Production	-€22	72%		Calv. Diff. Cow	2.82%	63%	
Milk Kg	-138	72%		Calv. Diff. Hfr	7.29%	43%	
Fat	-6 kg +0.11%	72%		Gest. Len (Days)	-4.87	62%	
Protein	-4 kg +0.12%	72%		Health	€1	47%	
Fertility	€43	33%		Maintenance	€14	35%	
Calv. Int	-4.16	37%		Management	-€4	4%	
Survival %	-1.25	21%		Milk Time (Secs)	-4.13	5%	
Beef	€45	38%		Temperament	-0.08	3%	

- EX 90 GDam 8 Lact. Avg. 5.23% Fat & 4.04% Protein
- Excellent Feet & Legs with Super Udders
- 7 Generations VG/EX

MRI / Rotbunt

MRI / Rotbunt

NO1527

RAZZIA

International ID
NMDFRAM005345601749 aAa: 342



Dam: Olympe

Only Val X Montfort

ISU: 164		(Rel: 80%)	France Dec. 2025
Daughters			17
Production Index			59
Milk Kgs			723
Fat	53 kg		3.5%
Protein	44 kg		3.6%
Udder Health	2.6	Reproduction	0.6
SCC	3.0	Fertility (Cows)	0.6
Mastitis	1.4	Fertility (Hfrs)	1.1
Longevity	1.2	Calving Ease	0.7
Temperament	0.2	Milking Speed	-0.9

- High Milk, High Solids Normande Sire
- Exceptional Udder Health, Super Feet & Legs

GENOMIC

NO: 100%

PED



NO5007

NIRVANA

International ID
NMDFRAM008538984941 aAa: 156



Nirvana Daughter

Lima X Higal

Irish Daughter 305 Day Milk Records						
Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
3rd Lact	5943	278	223	501	4.68	3.75
ISU: 153		(Rel: 95%)	France Dec. 2025			
Daughters			1026			
Production Index			37			
Milk			125			
Fat		50 kg	7.6%			
Protein		21 kg	3.0%			
Udder Health	0.9	Reproduction	0.7			
SCC	1.2	Fertility (Cows)	1.2			
Mastitis	0.2	Fertility (Hfrs)	0.9			
Longevity	-0.2	Calving Ease	0.0			
Temperament	0.6	Milking Speed	0.1			

- Super High Solids Normande – Irish Daughters Milking at 4.68% Fat & 3.75% Protein
- Dual Purpose – Exceptional Muscularity at +1.7

DAUGHTER PROVEN

NO: 100%

PED



Normande

DoveaGENETICS *Home to Ireland's Leading Dairy Beef Sire Range*



Negrita Du Lac BB8019

DBI €25 Beef SI €167 Carc Wt 23.0 Cow C.D. 10.6% Hfr C.D. 21.5%



Drumline S 1185 LM9577

DBI €216 Beef SI €234 Carc Wt 38.70 Cow C.D. 4.5% Hfr C.D. 10.8%



Kingsbury Red Victor AA9619

DBI €122 Beef SI €86 Carc Wt 7.60 Cow C.D. 4.5% Hfr C.D. 10.8%

Increase Conception Rates Using Dovea Triple Range Technology

Dovea Genetics Triple Limousin LMM198		Dovea Genetics Triple Blue BBM182	
LM9655	Brontemoor Salering	BB4438	An De Beaufaux
LM5443	Brooklands Marco	BB8226	Rathlyon Olaf
LM8929	Sliabh Felim Sterling	BB9789	Hausse De Jauvelan



spermVital PROLONGS THE LIFESPAN OF SEMEN WITH DOUBLE LIFESPAN **SEMEN UP TO 48 HOURS**

SpermVital recommends using this technology under the following circumstances:

- ▲ Early insemination
- ▲ Weak signs of heat
- ▲ Problem cows
- ▲ Increase flexibility

Semen that lasts twice as long:



Dovea Genetics Coloured progeny are unrivalled in sales rings across the country
Check out some stars from 2025:



An De Beaufaux (BB4438)
X Fleckvieh dam
sold for €1,040 in Tullamore mart

Knockmahon Opel (CH6292)

X Fleckvieh dam
sold for €820 in New Ross mart



Negrita Du Lac (BB8019)
X Montbeliarde dams sold for average of €733 in Carrigallen mart



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