



Alger Meekma

ELITE PRODUCTION SIREs

Introduction

Welcome to our Elite Production Sires Directory 2022/23. We are delighted to present our Holstein bulls in this directory with current proof information (Irish & country of origin) and the dam, grandam or daughter production performance figures. This is the most comprehensive level of information we have ever put in a Sire Directory which will help you identify sires for your farming system. The sires (genomic & daughter proven) are a mixture of imported and Irish sires the majority of which are available sexed.

The demand for sexed semen continues to increase in the Irish market. To ensure you have sexed semen for your breeding season we advise you to speak to your Area Representative or A.I. Technician and place your order early. We advise any dairy farmer that has not used sexed semen previously to follow the Teagasc guidelines strictly on the use of sexed semen.

We sincerely hope you enjoy studying this updated line-up of sires and wish you every success with your upcoming breeding season.

Dr. Ger Ryan
General Manager

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Black & White Sires		
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5	FR8649	PROGENESIS PROFILER ♀
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8	FR6463	CO-OP AARDEMA BERRY BLAK-ET
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9	FR5527	GUARD
10	FR5899	T BROOK HACKER
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KI Samen Black & White Sires		
11	FR6376	SLASH ♀
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Page	Code	Bull
KI Samen Red & White Sires		
16	FR7836	WR CENTRUM ♀
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19	S3717	HUNTJE HOLSTEIN RED RIVER
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21	SPECIAL OFFER SIRES	
Sexed American Production Sires		
22	FR7539	PEAK NOTICE-PP-ET ♀
23	FR7551	PEAK MUSCLE UP-ET ♀
23	FR7542	CO-OP BLACK PEARL-ET ♀
24	FR8358	MAHR-BROS SCUTTLE DANDY-ET ♀
24	FR8229	PEAK BLUZ CLUZ-P-ET ♀
25	FR4733	WEIGELINE JACEY TABASCO-ET ♀
25	SIRE ADVICE	
High EBI Irish Sires		
26	FR4785	GLENABOY RONALD ♀
27	FR7749	BALLINTOSIG MISTER MAN ♀
28	FR7752	OLCASTLETOWN CASPER ♀
28	FR6622	BAWNGARRA BRÓD ♀
29	FR6472	ARDALLEN FERGUS ♀
29	FR7755	CLONLAHY BOY ♀
30	FR7038	DUNGORMAN EDDIE SRM ♀
30	FR6499	BALLYDUNNE OLAF ♀
31	FR5860	SAINTBRIGID FRANK JOSEPH ♀
31	FR5704	HILLSDALE MO SALAH ♀
32	FR7791	BARRACKHILL REUBEN ♀
32	FR7767	GLENABOY SPECIAL ONE ♀
33	AREA REPRESENTATIVES	

Trait Leaders

EBI		€
FR7038	DUNGORMAN EDDIE	€375
FR7755	CLONLAHY BOY	€351
FR7752	OLCASTLETOWN CASPER	€349
FR7791	BARRACKHILL REUBEN	€348
FR7749	BALLINTOSSIG MISTER MAN	€331
FR5860	SAINTBRIGID FRANK JOSEPH	€314

Overall Solids		Kg
FR7551	PEAK MUSCLE UP	59
FR8358	MAHR BROS SCUTTLE DANDY	48
FR8682	KOEPEN RUELO	48
FR7542	CO-OP BLACK PEARL	46
FR7653	GO FARM MIURA	44
FR4733	WEIGELINE JACEY TABASCO	42
FR7755	CLONLAHY BOY	40

Protein		%
FR7749	BALLINTOSSIG MISTER MAN	0.23
FR7767	GLENABOY SPECIAL ONE	0.21
FR6472	ARDALLEN FERGUS	0.21
FR4785	GLENABOY RONALD	0.2
FR6622	BAWNGARRA BRÓD	0.19
FR7752	OLCASTLETOWN CASPER	0.19
FR7791	BARRACKHILL REUBEN	0.18

Fat		%
FR7755	CLONLAHY BOY	0.35
FR7767	GLENABOY SPECIAL ONE	0.34
FR7752	OLCASTLETOWN CASPER	0.3
FR7749	BALLINTOSSIG MISTER MAN	0.29
FR6472	ARDALLEN FERGUS	0.29
FR4785	GLENABOY RONALD	0.29
FR7791	BARRACKHILL REUBEN	0.28

Rump Width		
FR6463	CO-OP AARDEMA BERRY BLAK	2.43
FR7656	GRASHOEK MARENO	2.36
FR4733	WEIGELINE JACEY TABASCO	1.98
FR7836	WR CENTRUM	1.91
FR7554	GO-FARM INSEME SPRITE	1.8

Chest Width		
FR7656	GRASHOEK MARENO	2.7
S2181	BATENBURG MICHAEL	1.96
FR5761	BIG REDSTAR	1.28
FR4785	GLENABOY RONALD	1.28
FR6376	SLASH	1.05

Feet & Legs		
FR6460	WB AMAX RDC	4.24
FR8643	APINA BORG	3.29
FR7836	WR CENTRUM	2.98
FR7554	GO-FARM SPRITE	2.97
FR5899	T- BROOK HACKER	2.87

Overall Mammary		
FR8649	PROGENESIS PROFILER	2.99
FR8643	APINA BORG	2.98
FR7542	CO-OP BLACK PEARL	2.94
FR5521	WIL HOTSPOT P	2.93
FR7539	PEAK NOTICE PP	2.84

WHAT DO THE SYMBOLS IN THE CATALOGUE MEAN?



Robot Efficiency - Positive health, above average milking speed & positive mammary systems, high kg of solids per minute.

Easy Calving - Easy Calving & under 5.5% difficulty with 90% reliability on heifers in country of origin

Health - Sires who transmit disease resistant genetics with a Health index at €12 or above

Red Carrier - Carries the red gene for coat colour

Strength - Transmits positive chest & rump or a source of the number 5 aAa (smooth)

Fertility - Sires who carry genes that produce highly fertile daughters

Maintenance - Maintenance of €12 or above who will produce offspring with a lower stature

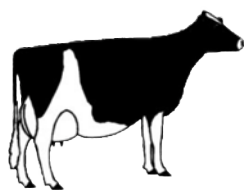
Milk Solids - Transmits high levels of Fat & Protein in milk produced

Gestation - A sire who has a gestation at least 4 days shorter than average with 90% reliability

Milk kg - Transmitting ability over 250kg Milk

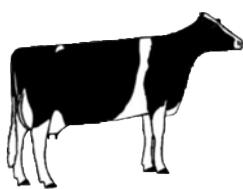
WHAT IS aAa?

Each of the six aAa® numbers describes desirable qualities of form and function. Often, when an animal is extreme in one way, she is also extreme in other, undesirable ways. The best functioning cows are free from extremes and have a balance of aAa® number qualities. All six of the aAa® number qualities are needed together for optimal functioning.



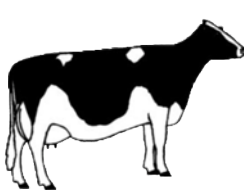
1 - Dairy

More milk for size.
Fast milk letdown.
Ample will to milk.



2 - Tall

Faster growth.
High, elastic udder
for convenient
handling & milking.



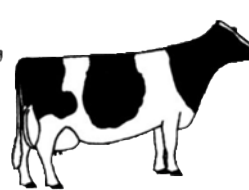
3 - Open

Easy moving.
Longer breeding life.
Room for udder &
calving.



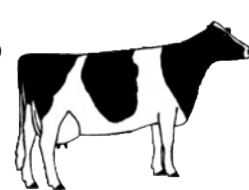
4 - Strong

Larger mature size.
Room for heart &
lungs. Healthy udder,
feet & legs.



5 - Smooth

Less injury to teats &
legs. Less awkward.
Better appetite &
capacity.



6 - Style

Attentive character.
More durable bones.
Less hoof trimming.



A cow or heifer has 3 aAa® numbers, written from left to right in the order she needs them, starting with the quality she needs the most.



A bull may have 3 or 6 aAa® numbers, written from left to right in the order he possesses them, starting with the quality he possesses the most.



Match the aAa® numbers of the cow and bull, using the same high quality bulls you would already use that meet your herd's breeding goals.



Introduction

The next few directories will profile our international partners where we select our international sires in this Elite Production Directory. The first company we profile is the Dutch company KI SAMEN whom Dovea Genetics has the agency for in Ireland.

K.I. SAMEN philosophy can be summarized by Practical Proven Breeding. The mission statement is very clear and concise 'Breeding the Practical Proven Cow for Tomorrow', and the vision is 'Together with The Farmers Breeding a Cow With Better Longevity'

They aim to breed the practical cows of tomorrow, well-balanced and function perfectly in herd situations. K.I. SAMEN's vision of breeding is to create a long-lasting, and highly productive cow with a high lifetime yield of fat & protein. With a wide selection of bulls and new pedigree lines, KI SAMEN continues to build strong cow families. K.I. SAMEN uses daughter proven bulls. The breeding bulls have proven their value in practice which offers farmers a great extent of certainty and reliability when making their selections and confidence in indexes.

Focus on Cow Families

The company places a large emphasis on the cow families behind every bull they select for their breeding programme. Every cow family that proves itself on a farm becomes increasingly dominant. A single good cow is not a good cow family. Excellent deep cow families which combine longevity, high milk production, high components and good conformation scores are the start for selecting the bulls. KI SAMEN prefer to buy bulls from both commercial and pedigree farmers and not test farms. Maiden heifers and non-recorded are excluded from the KI SAMEN breeding programme.

Development of a Bull

Not only good numbers count, but also the development of the bull is very important in KI SAMEN. KI SAMEN evaluate all young bulls at the age of 1 year to see how they have developed. If a bull does meet the correct functional type and standard, it does not make to stud. K.I. SAMEN offers outcross bloodlines, to avoid inbreeding and use the aAa system for bull selection offering a wide range of aAa numbers. Well-built cows score better for longevity, is one of the basic principles of breeding. Better form of the cow leads to better function! All parts of a dairy cow are connected and function together as a unit

Grasheek Herd

In close proximity to the bull stud the company owns has a commercial 7th generation dairy farm which operates under the Grashoek prefix. The dairy herd comprises of 500 pedigree Holsteins with an exceptional production of 11452 kg milk in 305 days at 4.46% Fat and 3.58% protein. This herd show exactly what we mean with proven practical breeding: great balanced cows which produce easily great quality milk. The average yield of females leaving the herd is 46,000 kg Milk.

FR7653

aAa: 342

GO-FARM MIURA ET

International ID
HOLITAM019991486573

PED

Daughter: Go-Farm Wait



Intermizoo

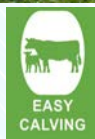
Daughter: Go-Farm Wait

MILK
SOLIDS

STRENGTH



CONFORMATION

EASY
CALVINGSEXED
SEMEN

- Daughter Proven GPFT Leader in Italy
- Extreme Fat & Protein Percentage Improver which is reflected in Italian Daughter Production
- Exceptional Italian Daughter Fertility of 107
- Perfect Rump Structure
- Mature Cows that Can Handle High Production
- 7 Straight Lines of VG & EX cows
- Sexed Semen Available



EBI Oct. 22			REL	SOURCE ICBF		
EBI	€201		68%	Calving	€38	55%
Prod. SI	€129		89%	Calv. Diff. Cow	2.78%	83%
Milk Kg	453		89%	Calv. Diff. Hfr	6.19%	59%
Fat	23kg	+0.08%	89%	Gest. Len (Days)	-3.83	45%
Protein	21kg	+0.09%	89%	Health	€16	72%
Fert. SI	€34		64%	Maint. SI	-€3	41%
Calv. Int	-1.6		71%	Mgmt. SI	€0	63%
Survival	1.08		49%	Milk Time (Secs)	-7.69	78%
Beef	-€12		44%	Temperament	-0.07	44%

Country of Origin - Italy		
GPFT	+4310	
IES	+1107	
ICS-PR	1146	
Milk	954	
Protein	77kg	+0.39%
Fat	83kg	+0.41%
Sire C.D	107	
Daughter C.D	118	
Milking Speed	106	
SCS	107	
Udder Health	103	
Longevity	107	
Fertility	107	
PFE	100	
BCS	101	
Grazing	115	
AMI	107	
GTPI	+2550	
NET MERIT	+\$602	

Pedigree						
Sire	SANDY-VALLEY AFTERBURNER-ET - FR2373					
Dam	GO-FARM MAMBA ET (VG 85)					
Dam Yields	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	
2 Lact. Avg	8,222	349	297	4.24	3.61	
1st Lact.	9,463	391	347	4.13	3.67	
MGS	MR LOOKOUT P ENFORCER-ET - S1686					
MGD	HONDA (VG 86)					
3 Lact. Avg	18,000	716	638	3.89	3.37	
3rd Lact.	16,201	630	547	4.75	3.84	

Daughter Milk Records							
Lac	Dtrs	Milk Kg	Fat Kg	Pro Kg	Fat %	Pro %	MS Kg
1	717	9686	394	344	4.07	3.55	738
2	29	11,274	436	402	3.87	3.57	838

OVERALL	SCORE	LINEAR TRAITS	
Body	+0.83		
Dairy Strength	+0.28		
Feet & Legs	+2.13		
Mammary	+1.93		
Conformation	+2.39		
Stature	+1.28		
Chest Width	+0.68	Short	Tall
Body Depth	+2.22	Narrow	Wide
Angularity	+1.16	Shallow	Deep
Rump Angle	-0.94	Non	Angular
Rump Width	-0.17	High	Sloped
BCS	+0.15	Narrow	Wide
Rear Legs Set	-1.04	Low	High
Foot Angle	+0.99	Straight	Sickle
Locomotion	+2.59	Low	Steep
Fore Udder Attachment	+1.69	Poor	Excellent
Rear Udder Height	+2.62	Loose	Strong
Udder Support	+2.83	Low	High
Udder Depth	+0.38	Weak	Strong
F Teat Placement	+2.90	Deep	Shallow
Side Teat Placement	+0.00	Wide	Close
Teat Length	-1.28	Narrow	Wide
R Teat Placement	+3.20	Short	Long
		Wide	Close
		Scale	-3 0 +3

FR8649

aAa: 231

PROGENESIS PROFILER

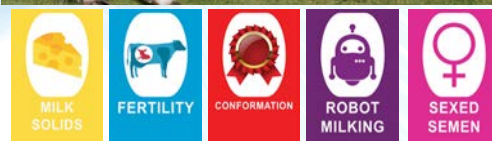
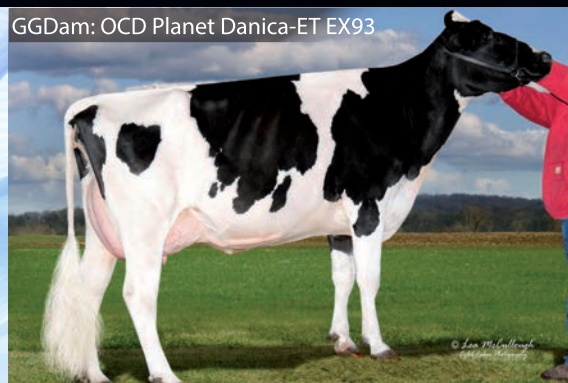
International ID
HOLCANM000012379979

PED

Daughter: Precious (GP84)



GGDam: OCD Planet Danica-ET EX93



- International Component Leader
- Top 5 Daughter Proven German Leader (RZG)
- Groundbreaking Daughter Fertility (€81)
- 1st Lactation Daughters Averaged 8,377 Kgs Milk at 4.18% Fat & 3.60% Protein and have calved again at a 379 Day Calving Interval
- High, Wide, Rear Udders, +2.99 Score on Mammary
- 3rd Dam Ex 93 5yr Old
- Sexed Semen Available December 2022

Country of Origin - Germany		
Total Merit Index	151	
BV Milk prod.	130	
Milk Kg	25	
Fat	48kg	+0.46%
Protein	38kg	+0.37%
BV Conform.	113	
SCC	110	
Longevity	137	
Dtr Fert.	122	
Calving Ease Paternal	108	
Calving Ease Maternal	121	
Milk Speed	93	
Health	131	
Udder Health	120	
Hoof Health	123	
Reproduction	113	
Metabolic Health	108	
Mortella	136	
Calf Health	108	

EBI Oct. 22			REL	SOURCE ICBF		
EBI	€223		69%	Calving	€44	51%
Prod. SI	€100		91%	Calv. Diff. Cow	2.59%	82%
Milk Kg	302		91%	Calv. Diff. Hfr	6.24%	54%
Fat	16kg	+0.08%	91%	Gest. Len (Days)	-4.25	38%
Protein	16kg	+0.09%	91%	Health	€24	70%
Fert. SI	€81		70%	Maint. SI	-€4	37%
Calv. Int	-1.96		71%	Mgmt. SI	-€5	59%
Survival	4.54		69%	Milk Time (Secs)	-20.21	76%
Beef	-€17		37%	Temperament	-0.31	39%

Pedigree						
Sire	S-S-I PARTYROCK PROFIT-ET					
Dam	MS OCD HALOGEN 2403-ET (GP 83)					
Dam Yields	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	
1 Lact. Avg	7,629	338	260	4.4	3.4	
1st Lact.	7,629	338	260	4.4	3.4	
MGS	COOKIECUTTER PETRON HALOGEN					
MGD	MISS OCD MAYFIELD DULCE-ET (VG 85)					
3 Lact. Avg	17,326	675	581	3.9	3.4	
3rd Lact.	17,518	685	592	3.9	3.4	

Daughter Milk Records							
Lac	Dtrs	Milk Kg	Fat Kg	Pro Kg	Fat %	Pro %	MS Kg
1	382	8,377	350	302	4.18	3.60	652
2	110	10,250	425	370	4.15	3.60	795

OVERALL	SCORE	LINEAR TRAITS	
Body	+0.81		
Dairy Strength	+1.30		
Feet & Legs	+1.61		
Mammary	+2.99		
Conformation	+3.23		
Stature	+1.67		
Chest Width	-1.38	Short	Tall
Body Depth	-0.90	Narrow	Wide
Angularity	+1.07	Shallow	Deep
Rump Angle	+0.10	Non	Angular
Rump Width	+0.10	High	Sloped
BCS	-1.38	Narrow	Wide
Rear Legs Set	-0.83	Low	High
Foot Angle	+0.26	Straight	Sickle
Locomotion	+2.03	Low	Steep
Fore Udder Attachment	+4.08	Poor	Excellent
Rear Udder Height	+3.55	Loose	Strong
Udder Support	+2.45	Low	High
Udder Depth	+3.68	Weak	Strong
F Teat Placement	+2.41	Deep	Shallow
Side Teat Placement	0.00	Wide	Close
Teat Length	-0.70	Narrow	Wide
R Teat Placement	+2.49	Short	Long
		Scale	-3 0 +3

FR8682

aAa: 243

KOEPPON RUELO ET

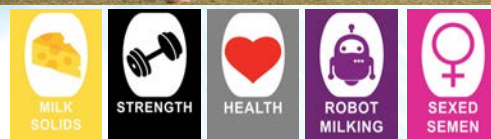
International ID
HOLNLDMM000577621880

PED

5th Dam of Ruelo Koepen Colpen

Intermizoo

Koepen Epic Regenia - Family Line



- Exceptional Irish & Italian Component Values
- 5% Fat, 4% Protein Dam (VG85 2yr)
- No. 2 Ranking GPFT, IES Bull in Italy
- Exceptional Italian Fertility Figure of 113
- Adds Chest & Rump Width
- Great Udders
- Sexed Semen Available

Country of Origin - Italy		
GPFT	+4849	
IES	+1232	
ICS-PR	1561	
Milk	431	
Protein	70kg	+0.45%
Fat	94kg	+0.65%
Sire C.D	111	
Daughter C.D	96	
Milking Speed	107	
SCS	113	
Udder Health	110	
Longevity	110	
Fertility	113	
PFE	99	
BCS	101	
Grazing	110	
AMI	109	
HTI	116	
GTPI	+2905	
NET MERIT	+\$851	

EBI Oct. 22			REL	SOURCE ICBF		
EBI	€236		49%	Calving	€59	46%
Prod. SI	€139		68%	Calv. Diff. Cow	2.03%	67%
Milk Kg	445		68%	Calv. Diff. Hfr	4.83%	49%
Fat	27kg	+0.15%	68%	Gest. Len (Days)	-5.31	40%
Protein	21kg	+0.10%	68%	Health	€28	63%
Fert. SI	€ 23		37%	Maint. SI	-€10	31%
Calv. Int	-0.79		44%	Mgmt. SI	€4	56%
Survival	1.04		22%	Milk Time (Secs)	-28.72	73%
Beef	-€8		32%	Temperament	-0.14	36%

Pedigree					
Sire	PEAK ALTAPLINKO-ET (S3836)				
Dam	KOEPPON LAWSON RUBY 25-ET RF - (VG 85)				
Dam Yields	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
1st Lact.305	8169	426	321	5.21	3.93
MGS	PEAK ALTALAWSON-ET /FR7581				
MGD	KOEPPON HOTLINE RUBY 11-ET - S				
2nd Lact. 305	9255	516	337	5.57	3.64

OVERALL	SCORE	LINEAR TRAITS	
Body	+0.55		
Dairy Strength	+0.44		
Feet & Legs	+1.06		
Mammary	+2.10		
Conformation	+2.02		
Stature	+1.70		
Chest Width	+0.56		Short
Body Depth	+0.95		Narrow
Angularity	+0.81		Shallow
Rump Angle	-1.22		Non
Rump Width	+2.27		High
BCS	+0.37		Narrow
Rear Legs Set	-0.07		Low
Foot Angle	+0.90		Straight
Locomotion	+0.86		Low
Fore Udder Attachment	+3.44		Poor
Rear Udder Height	+1.89		Loose
Udder Support	+2.40		Weak
Udder Depth	+2.71		Deep
F Teat Placement	+0.68		Wide
Side Teat Placement	+0.39		Narrow
Teat Length	-0.91		Short
R Teat Placement	+0.98		Wide
		Scale	-3 0 +3

HOLSTEIN SIRES

HOLSTEIN SIRES

FR7554

aAa: N/A

GO-FARM INSEME SPRITE

International ID
HOLITAM019991517154

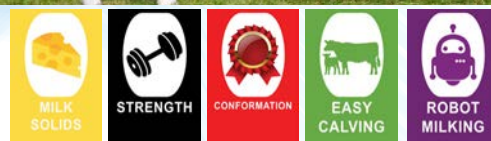
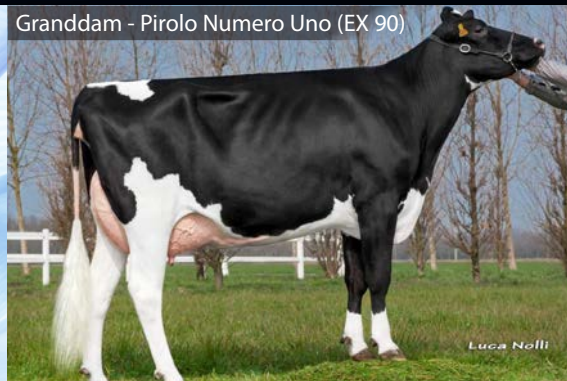
PED

Gridaudo SPRITE C - Daughter



INSEME

Granddam - Pirolo Numero Uno (EX 90)



- Daughter Proven Italian Components of +0.42% Protein & +0.63% Fat
- Milk Solids, Fertility & Type
- Reduces Stature, Adds Strength
- Beautiful Udders with Texture, Super Mammary Score of +2.31
- Long Well Proportioned Teats
- Five Generations of High Scoring Cows



EBI Oct. 22			REL	SOURCE ICBF		
EBI	€211		71%	Calving	€ 26	54%
Prod. SI	€112		92%	Calv. Diff. Cow	3.54%	81%
Milk Kg	288		92%	Calv. Diff. Hfr	8.60%	59%
Fat	21kg	+0.16%	92%	Gest. Len (Days)	-4.35	44%
Protein	16kg	+0.11%	92%	Health	€28	72%
Fert. SI	€52		70%	Maint. SI	€1	40%
Calv. Int	-2.61		72%	Mgmt. SI	€5	62%
Survival	1.54		67%	Milk Time (Secs)	-26.79	79%
Beef	-€13		43%	Temperament	-0.1	42%

Country of Origin - Italy Aug 22		
GPFT	+4181	
IES	+894	
ICS-PR	+806	
Milk Kg	186	
Fat	76kg	+0.63%
Protein	52kg	+0.42%
S Calving Ease	98	
D Calving Ease	105	
Milk Speed	106	
Fertility	103	
SCC	112	
Longevity	107	
Fertility	106	
Kappa Casein	AA	
Beta Casein	A2A2	
Beta Lacto-globulin	AA	

Pedigree						
Sire	SANDY-VALLEY AFTERBURNER-ET - FR2373					
Dam	GO-FARM SOPHIE ET (VG87)					
Dam Yields	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	
3 Lact. Avg	12,040	448	393	3.72	3.27	
1st Lact.	11,060	434	374	3.92	3.38	
MGS	GILLETTE SPEAKER					
MGD	PIROLO NUMERO UNO SAVANA ET (EX90)					
5 Lact. Avg	15,362	608	509	3.96	3.31	
4th Lact.	13,842	555	457	4.01	3.30	

Italian Top 20 Daughter Milk Records							
Lac	Dtrs	Milk Kg	Fat Kg	Pro Kg	Fat %	Pro %	MS Kg
/	20	11,914	450	384	3.78	3.22	834

OVERALL	SCORE	LINEAR TRAITS	
Body	+0.13		
Dairy Strength	+0.65		
Feet & Legs	+2.97		
Mammary	+2.31		
Conformation	+2.98		
Stature	+1.00		
Chest Width	-0.60	Short	Tall
Body Depth	+0.62	Narrow	Wide
Angularity	+1.09	Shallow	Deep
Rump Angle	-0.92	Non	Angular
Rump Width	+1.80	High	Sloped
BCS	-0.49	Narrow	Wide
Rear Legs Set	-0.78	Low	High
Foot Angle	+1.96	Straight	Sickle
Locomotion	+3.94	Low	Steep
Fore Udder Attachment	+2.62	Poor	Excellent
Rear Udder Height	+3.02	Loose	Strong
Udder Support	+1.68	Low	High
Udder Depth	+1.93	Weak	Strong
F Teat Placement	+1.54	Deep	Shallow
Side Teat Placement	+0.00	Wide	Close
Teat Length	+0.68	Narrow	Wide
R Teat Placement	+1.83	Short	Long
		Wide	Close
		Scale	-3 0 +3

DAUGHTER PROVEN

FR6460

aAa: 234

MB AMAX RDC

International ID

HOLDEUM000356607584

PED

Daughter: Sherdon Amax Shelby 9 (GP 82)



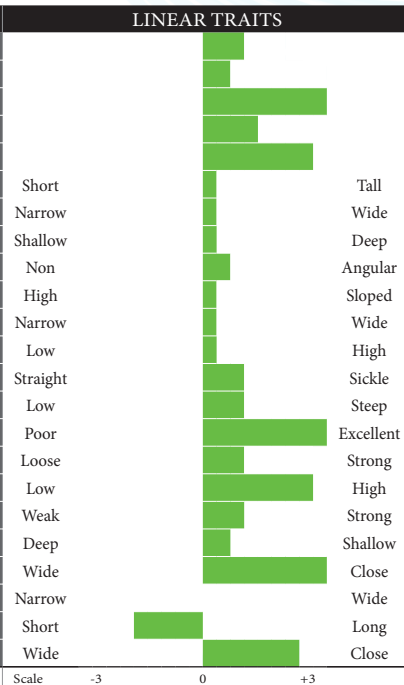
Wolfhard Schulze

EBI Oct. 22	SOURCE ICBF	REL
EBI	€240	77%
Prod. SI	€101	92%
Milk Kg	345	92%
Fat	20kg +0.10%	92%
Protein	15kg +0.06%	92%
Fert. SI	€83	79%
Calv. Int	-3.30	80%
Survival	3.33	78%
Beef	-€16	43%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€38	82%
Calv. Diff. Cow	2.37%	89%
Calv. Diff. Hfr	6.32%	70%
Gest. Len (Days)	-3.19	96%
Health	€26	72%
Maint. SI	€4	41%
Mgmt. SI	€3	61%
Milk Time (Secs)	-24.78	77%
Temperament	-0.12	42%



OVERALL	SCORE
Body	+0.91
Dairy Strength	+0.56
Feet & Legs	+4.24
Mammary	+1.33
Conformation	+2.80
Stature	+0.34
Chest	+0.09
Body	+0.26
Angularity	+0.59
Rump	+0.37
Rump	+0.40
BCS	+0.06
Rear Legs Set	+0.93
Foot Angle	+0.79
Locomotion	+4.74
Fore Udder	+1.10
Rear Udder	+2.62
Udder Support	+1.05
Udder Depth	+0.61
F Teat	+2.82
S Teat	+0.00
Teat Length	-1.59
R Teat	+2.28



MASTERRIND
RINDERZUCHT UND VERMARKTUNG

- Component Specialist
- Locomotion +4.74
- Lower Stature
- Red Gene Carrier
- Easy Calving - Suitable for Heifers



DAUGHTER PROVEN

FR6463

aAa: 342

CO-OP AARDEMA BERRY BLAK-ET

International ID

HOL840M003138766425

PED

Dam: CO-OP Stoic 6895 7724-ET

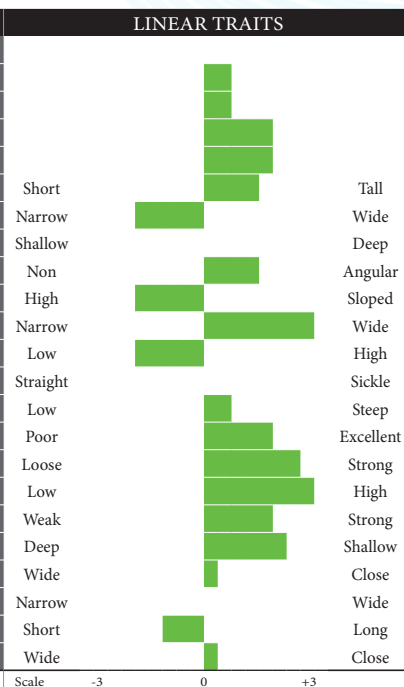


EBI Oct. 22	SOURCE ICBF	REL
EBI	€234	71%
Prod. SI	€115	89%
Milk Kg	401	89%
Fat	19kg +0.05%	89%
Protein	19kg +0.09%	89%
Fert. SI	€79	67%
Calv. Int	-5.03	74%
Survival	1.28	52%
Beef	-€6	38%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€29	82%
Calv. Diff. Cow	2.17%	86%
Calv. Diff. Hfr	5.47%	85%
Gest. Len (Days)	-2.31	96%
Health	€18	67%
Maint. SI	-€4	35%
Mgmt. SI	€3	58%
Milk Time (Secs)	-27.77	75%
Temperament	-0.15	37%



OVERALL	SCORE
Body	-0.23
Dairy Strength	+0.45
Feet & Legs	+0.85
Mammary	+1.72
Conformation	+1.69
Stature	+1.35
Chest	-1.67
Body	-0.11
Angularity	+1.26
Rump	-1.63
Rump	+2.43
BCS	-1.83
Rear Legs Set	-0.02
Foot Angle	+0.79
Locomotion	+1.51
Fore Udder	+2.32
Rear Udder	+2.80
Udder Support	+1.49
Udder Depth	+1.95
F Teat	+0.11
S Teat	+0.00
Teat Length	-1.03
R Teat	+0.07



- Now Daughter Proven
- Nice Combination of Milk & Solids
- +377lbs on US Index
- Fat of +0.09% & Protein of +0.12% in America



Pedigree					
Sire	SEAGULL-BAY-MJ SOLARIS-ET				
Dam	CO-OP STOIC 6895 7724-ET				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
3 Lact. 305d	11,636	489	395	4.20	3.40
MGS	SPRUCE-HAVEN STOIC-ET				
MGD	CO-OP UNO CLASSY 6895-ET (VG85)				
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
3 Lact. 305d.	11,353	636	386	5.60	3.40

DAUGHTER PROVEN

FR5521

aAa: 231

WIL HOTSPOT P

International ID

HOLDEUM000539675034

PED

Dam: WIL Herz P (VG 87)

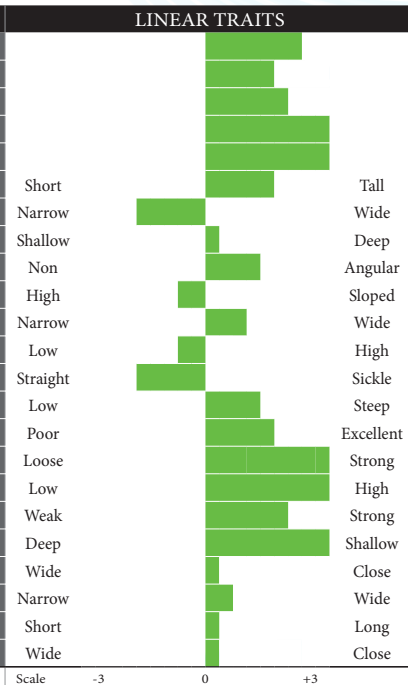


EBI Oct. 22	SOURCE ICBF	REL
EBI	€170	77%
Prod. SI	€117	91%
Milk Kg	422	91%
Fat	18kg +0.02%	91%
Protein	20kg +0.09%	91%
Fert. SI	€22	76%
Calv. Int	-0.11	78%
Survival	1.67	73%
Beef	-€10	59%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€26	85%
Calv. Diff. Cow	2.83%	95%
Calv. Diff. Hfr	6.58%	88%
Gest. Len (Days)	-2.31	97%
Health	€12	71%
Maint. SI	-€3	41%
Mgmt. SI	€7	61%
Milk Time (Secs)	-31.6	77%
Temperament	-0.07	41%



OVERALL	SCORE
Body	+2.11
Dairy Strength	+1.62
Feet & Legs	+1.75
Mammary	+2.93
Conformation	+3.01
Stature	+1.81
Chest	-1.72
Body	+0.31
Angularity	+1.39
Rump	-0.58
Rump	+1.12
BCS	-0.88
Rear Legs Set	-1.61
Foot Angle	+1.41
Locomotion	+1.55
Fore Udder	+4.01
Rear Udder	+3.33
Udder Support	+1.93
Udder Depth	+3.59
F Teat	+0.16
S Teat	+0.66
Teat Length	+0.30
R Teat	+0.40



- Irish Daughters Now Calving
- Exceptional High, Wide Udders
- Polled Genetics
- German Components
- » +0.24% Protein
- » +0.32% Fat
- Sexed Semen Available



DAUGHTER PROVEN

FR5527

aAa: 243

GUARD

International ID

HOLDEUM000537611409

PED

Daughter: Lenie 3651

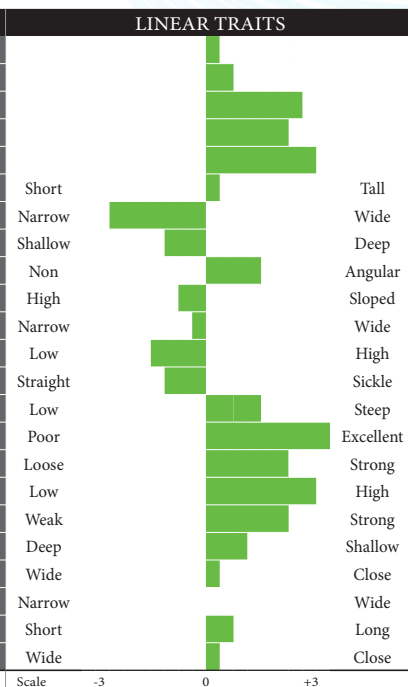


EBI Oct. 22	SOURCE ICBF	REL
EBI	€108	78%
Prod. SI	€88	89%
Milk Kg	249	89%
Fat	14kg +0.08%	89%
Protein	14kg +0.09%	89%
Fert. SI	€2	77%
Calv. Int	1.50	79%
Survival	1.65	74%
Beef	-€14	68%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€14	79%
Calv. Diff. Cow	3.71%	91%
Calv. Diff. Hfr	8.80%	61%
Gest. Len (Days)	-2.24	90%
Health	€16	74%
Maint. SI	-€2	49%
Mgmt. SI	€3	64%
Milk Time (Secs)	-11.2	79%
Temperament	0	46%



OVERALL	SCORE
Body	+0.17
Dairy Strength	+0.69
Feet & Legs	+2.35
Mammary	+1.95
Conformation	+2.58
Stature	+0.44
Chest	-2.28
Body	-1.04
Angularity	+1.35
Rump	-0.52
Rump	-0.25
BCS	-1.44
Rear Legs Set	-1.13
Foot Angle	+1.49
Locomotion	+3.07
Fore Udder	+1.86
Rear Udder	+2.70
Udder Support	+1.99
Udder Depth	+1.02
F Teat	+0.12
S Teat	+0.00
Teat Length	+0.56
R Teat	+0.27



- Outstanding Guarini Son
- Excellent Percentages in Irish & German Daughters
- Medium Sized Cows with Excellent Udders



Pedigree					
Sire	GUARINI - GZG				
Dam	RITA 886 (GP 83)				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
3 Lact. Avg	10,844	440	395	4.06	3.64
MGS	LEIF - LEF				
MGD	RENE 391 (GP 83)				
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
4 Lact. Avg.	11,326	444	389	3.92	3.43

DAUGHTER PROVEN

FR5899

aAa: 513

T BROOK HACKER

International ID
HOLNLDM000925177281

PED

Daughter: Antje 95



EBI Oct. 22	SOURCE ICBF	REL
EBI	€194	73%
Prod. SI	€82	91%
Milk Kg	419	91%
Fat	13kg	-0.05%
Protein	16kg	+0.03%
Fert. SI	€81	67%
Calv. Int	-3.54	73%
Survival	2.91	53%
Beef	-€11	49%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€34	81%
Calv. Diff. Cow	2.63%	87%
Calv. Diff. Hfr	5.86%	80%
Gest. Len (Days)	-2.79	93%
Health	-€5	72%
Maint. SI	€15	46%
Mgmt. SI	-€3	63%
Milk Time (Secs)	19.78	78%
Temperament	0.1	45%



OVERALL	SCORE
Body	-0.53
Dairy Strength	+0.42
Feet & Legs	+2.87
Mammary	+0.71
Conformation	+1.57
Stature	-0.02
Chest	-1.38
Body	-0.21
Angularity	+0.84
Rump	+2.37
Rump	-0.62
BCS	-0.77
Rear Legs Set	+1.11
Foot Angle	-0.24
Locomotion	+3.81
Fore Udder	+0.67
Rear Udder	+0.97
Udder Support	+1.75
Udder Depth	+0.12
F Teat	+0.77
S Teat	+0.00
Teat Length	+0.31
R Teat	+1.00

LINEAR TRAITS	
Short	Tall
Narrow	Wide
Shallow	Deep
Non	Angular
High	Sloped
Narrow	Wide
Low	High
Straight	Sickle
Low	Steep
Poor	Excellent
Loose	Strong
Low	High
Weak	Strong
Deep	Shallow
Wide	Close
Narrow	Wide
Short	Long
Wide	Close

- Superb Dam & Granddam
- Exceptional Daughter Production with Solids
- Black Heifers with Great Udders
- Interesting aAa score of 513

Pedigree						
Sire	CORDES-MAID STONEWALL-ET - S1163					
Dam	QUARREL 11 (VG 87)					
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %	
6 Lact. Avg	14,410	676	539	4.69	3.74	
MGS	SKALSUMER JORRYN - SJY					
MGD	QUARREL 9 (VG 87)					
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %	
4 Lact. Avg.	8,700	378	323	4.35	3.71	

DAUGHTER PROVEN

S2304

aAa: 423

INTERSTICE

International ID
HOLFRAM004441361370

PED

Interstice Daughter



EBI Oct. 22	SOURCE ICBF	REL
EBI	€183	88%
Prod. SI	€68	98%
Milk Kg	206	98%
Fat	10kg	+0.03%
Protein	11kg	+0.07%
Fert. SI	€37	79%
Calv. Int	-1.04	80%
Survival	1.90	78%
Beef	-€2	95%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€44	91%
Calv. Diff. Cow	2.27%	95%
Calv. Diff. Hfr	5.27%	88%
Gest. Len (Days)	-3.59	98%
Health	€23	83%
Maint. SI	€4	77%
Mgmt. SI	€8	74%
Milk Time (Secs)	-34.08	91%
Temperament	-0.06	53%



OVERALL	SCORE
Body	+1.06
Dairy Strength	+0.41
Feet & Legs	+2.06
Mammary	+2.36
Conformation	+2.36
Stature	+0.38
Chest	+0.77
Body	+0.91
Angularity	+0.64
Rump	+0.50
Rump	+0.45
BCS	+0.06
Rear Legs Set	-0.01
Foot Angle	+0.24
Locomotion	+1.70
Fore Udder	+2.73
Rear Udder	+1.79
Udder Support	+2.01
Udder Depth	+2.30
F Teat	+2.18
S Teat	+1.87
Teat Length	-0.44
R Teat	+2.21

LINEAR TRAITS	
Short	Tall
Narrow	Wide
Shallow	Deep
Non	Angular
High	Sloped
Narrow	Wide
Low	High
Straight	Sickle
Low	Steep
Poor	Excellent
Loose	Strong
Low	High
Weak	Strong
Deep	Shallow
Wide	Close
Narrow	Wide
Short	Long
Wide	Close

- Super Balanced Linear
- Irish Daughters Continue to Impress
- Production, Health and 'Components

Pedigree						
Sire	CO-OP BOSSIDE MASSEY-ET - S1383					
Dam	GEODE (GP 83)					
MGS	BOSSIDE ALTAROSS-ET - ARW					
MGD	ESBO (VG 85)					

Irish Daughter 305 Milk Records						
Lac	Milk Kg	Fat Kg	Pro Kg	Fat %	Pro %	MS Kg
1	6455	256	225	3.97	3.49	481
2	7608	295	268	3.88	3.52	563
3	8027	315	282	3.92	3.51	597
4	8047	314	280	3.9	3.48	594
5	7441	292	259	3.92	3.48	551



FR6376

aAa: 153

VDR SLASH

International ID
HOLNLDM000872390502

PED

Daughter: Wekken Holstein Carla 162



VDR Slash - FR6376



- **Proven Components**
- **+0.09% Fat & +0.10% Protein**
- **Use Slash for Style, Strength and Udders**
- **9 Generations of VG/EX Cows including EX92 Sandra Dam 4% Protein, 5.5% Fat**
- **Consistent Balanced Daughters**
- **Great Excitement Around this Sire**
- **Sexed Semen Available**



EBI Oct. 22			REL	SOURCE ICBF		
EBI	€188		72%	Calving	€44	84%
Prod. SI	108		91%	Calv. Diff. Cow	2.26%	92%
Milk Kg	327		91%	Calv. Diff. Hfr	6.17%	83%
Fat	18kg	+0.09%	91%	Gest. Len (Days)	-4.4	97%
Protein	17kg	+0.10%	91%	Health	€19	67%
Fert. SI	€42		68%	Maint. SI	-€ 13	36%
Calv. Int	-2.21		74%	Mgmt. SI	-€ 5	57%
Survival	1.17		54%	Milk Time (Secs)	-0.22	74%
Beef	-€8		37%	Temperament	-0.14	37%

Country of Origin - Netherlands		
NVI	259	
Inet	369	
Milk Kg	1049	
Fat	56kg	+0.12%
Protein	59kg	+0.23%
Calving Ease	105	
Vitality	96	
Beef	103	
Fertility	103	
NR	97	
Calving Interval	103	
Persistency	107	
Maturity rate	104	
Udder Health	105	
Somatic Cell Count	106	
Claw Health	111	
Body Weight	102	

Pedigree						
Sire	HFP BALU					
Dam	SANDRA 2 (EX 92)					
Dam Yields	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	
3 Lact. Avg	14,669	771	577	5.26	3.93	
2nd Lact.	15,355	834	616	5.43	4.01	
MGS	BIG MAIKI - S1689					
MGD	SANDRA 1 (VG 87)					
4 Lact. Avg	12,063	542	449	4.47	3.72	
3rd Lact.	13,853	658	532	4.75	3.84	

Daughter Milk Records							
Lac	Dtrs	Milk Kg	Fat Kg	Pro Kg	Fat %	Pro %	MS Kg
1	1090	8215	358	293	4.36	3.57	651
2	40	9845	426	357	4.33	3.63	783

OVERALL	SCORE	LINEAR TRAITS	
Body	+0.78		
Dairy Strength	+0.56		
Feet & Legs	+1.96		
Mammary	+0.97		
Conformation	+1.38		
Stature	+0.88		
Chest Width	+1.05	Short	Tall
Body Depth	+1.34	Narrow	Wide
Angularity	+0.83	Shallow	Deep
Rump Angle	-1.06	Non	Angular
Rump Width	+1.37	High	Sloped
BCS	+0.40	Narrow	Wide
Rear Legs Set	+0.58	Low	High
Foot Angle	+0.17	Straight	Sickle
Locomotion	+2.99	Low	Steep
Fore Udder Attachment	+1.56	Poor	Excellent
Rear Udder Height	+1.51	Loose	Strong
Udder Support	+2.47	Low	High
Udder Depth	+0.53	Weak	Strong
F Teat Placement	+0.45	Deep	Shallow
Side Teat Placement	+0.00	Wide	Close
Teat Length	+0.44	Narrow	Wide
R Teat Placement	+0.81	Short	Long
		Wide	Close
		Scale	-3 0 +3

FR8643

aAa: 423

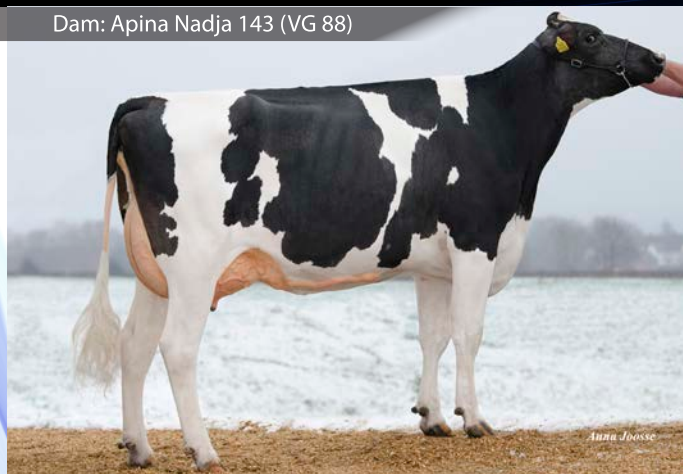
APINA BORG

International ID

HOLNLDM000642762975

PED

Dam: Apina Nadja 143 (VG 88)



Apina Borg - FR8643



- Exciting New Dutch Sire!
- Exceptional Production & Milk Solids Combined for Generations
- Dam produced 10,106 Kg Milk at 4.90% Fat & 3.73% Protein as a Heifer in 310 days
- 6 Generations of VG/EX, Dam Scored VG88 as a Two Year Old
- Super Mammary Score (+2.98) & Udder Health
- Feet & Legs Improver (+3.29)

Country of Origin - Netherlands		
NVI	215	
Inet	286	
Milk Kg	446	
Fat	67kg	+0.52%
Protein	33kg	+0.19%
Calving Ease	106	
Vitality	104	
Beef	103	
Fertility	104	
Calving Interval	104	
Persistency	109	
Maturity rate	100	
Udder Health	105	
Somatic Cell Count	110	
Claw Health	105	
Body Weight	103	

EBI Oct. 22			REL	SOURCE ICBF		
EBI	€183		53%	Calving	€45	47%
Prod. SI	€94		71%	Calv. Diff. Cow	2.48%	83%
Milk Kg	377		71%	Calv. Diff. Hfr	5.88%	47%
Fat	21kg	+0.11%	71%	Gest. Len (Days)	-4.42	33%
Protein	14kg	+0.02%	71%	Health	€27	64%
Fert. SI	€20		44%	Maint. SI	€4	32%
Calv. Int	-0.05		52%	Mgmt. SI	€5	57%
Survival	1.58		26%	Milk Time (Secs)	-9.24	73%
Beef	-€13		35%	Temperament	0.07	37%

Pedigree					
Sire	DELTA LUNAR - S3332				
Dam	APINA NADJA 143 (VG 88)				
Dam Yields	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
2 Lact. Avg	11,187	567	427	5.10	3.81
2nd Lact.	12,267	639	476	5.21	3.88
MGS	WEELDER EMPIRE - S3221				
MGD	APINA NADJA 104 (VG 87)				
3 Lact. Avg	12,033	612	467	5.09	3.88
3rd Lact.	12,137	635	479	5.23	3.95

OVERALL	SCORE	LINEAR TRAITS	
Body	+1.06		
Dairy Strength	+1.04		
Feet & Legs	+3.29		
Mammary	+2.98		
Conformation	+3.68		
Stature	+1.34	Short	Tall
Chest Width	-0.14	Narrow	Wide
Body Depth	+0.27	Shallow	Deep
Angularity	+0.60	Non	Angular
Rump Angle	+1.15	High	Sloped
Rump Width	+0.36	Narrow	Wide
BCS	+0.32	Low	High
Rear Legs Set	-0.76	Straight	Sickle
Foot Angle	+1.23	Low	Steep
Locomotion	+3.33	Poor	Excellent
Fore Udder Attachment	+3.70	Loose	Strong
Rear Udder Height	+2.87	Low	High
Udder Support	+2.28	Weak	Strong
Udder Depth	+3.16	Deep	Shallow
F Teat Placement	+0.14	Wide	Close
Side Teat Placement	-0.01	Narrow	Wide
Teat Length	-0.85	Short	Long
R Teat Placement	+2.37	Wide	Close
		Scale	-3 0 +3

DAUGHTER PROVEN

FR7656

aAa: 546

GRASHOEK MARENO

International ID

HOLNLDM000681007000

PED

Grashoek Mareno - FR7656



EBI Oct. 22	SOURCE ICBF	REL
EBI	€185	66%
Prod. SI	€84	88%
Milk Kg	+324	88%
Fat	14kg +0.02%	88%
Protein	14kg +0.06%	88%
Fert. SI	€60	61%
Calv. Int	-2.90	70%
Survival	1.91%	41%
Beef	-€3	40%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€40	53%
Calv. Diff. Cow	2.44%	82%
Calv. Diff. Hfr	5.46%	53%
Gest. Len (Days)	-3.70	43%
Health	€13	67%
Maint. SI	-€2	37%
Mgmt. SI	-€7	60%
Milk Time (Secs)	-0.57	76%
Temperament	-0.20	41%



OVERALL	SCORE
Body	+1.14
Dairy Strength	+0.89
Feet & Legs	+0.88
Mammary	+1.12
Conformation	+0.85
Stature	+0.97
Chest	+2.70
Body	+1.22
Angularity	-0.12
Rump	-1.48
Rump	+2.36
BCS	+1.75
Rear Legs Set	-1.34
Foot Angle	+1.37
Locomotion	+0.78
Fore Udder	+1.67
Rear Udder	+1.69
Udder Support	+1.21
Udder Depth	+0.90
F Teat	+0.19
S Teat	+0.39
Teat Length	+0.03
R Teat	+0.34

LINEAR TRAITS	
Short	Tall
Narrow	Wide
Shallow	Deep
Non	Angular
High	Sloped
Narrow	Wide
Low	High
Straight	Sickle
Low	Steep
Poor	Excellent
Loose	Strong
Low	High
Weak	Strong
Deep	Shallow
Wide	Close
Narrow	Wide
Short	Long
Wide	Close
Scale	-3 0 +3

- Easy Calving - Suitable for Heifers
- Excellent Daughter Fertility
- High Production Sire
- No. 1 Bull for Chest Width at +2.70

DAUGHTER PROVEN

FR7665

aAa: 561

GRASHOEK TALENT

International ID

HOLNLDM000715904051

PED

Daughter: Grashoek Nel 150



EBI Oct. 22	SOURCE ICBF	REL
EBI	€152	64%
Prod. SI	€83	85%
Milk Kg	+281	85%
Fat	16kg +0.09%	85%
Protein	13kg +0.05%	85%
Fert. SI	€55	62%
Calv. Int	-3.31	69%
Survival	1.07%	46%
Beef	-€7	36%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€16	50%
Calv. Diff. Cow	3.12%	88%
Calv. Diff. Hfr	6.56%	46%
Gest. Len (Days)	-2.13	37%
Health	-€1	66%
Maint. SI	€3	36%
Mgmt. SI	€2	57%
Milk Time (Secs)	-23.83	72%
Temperament	-0.14	38%



OVERALL	SCORE
Body	+0.07
Dairy Strength	+0.32
Feet & Legs	+1.91
Mammary	+1.40
Conformation	+1.84
Stature	+0.62
Chest	+0.88
Body	+1.01
Angularity	+0.64
Rump	+1.14
Rump	-0.92
BCS	+0.46
Rear Legs Set	-3.31
Foot Angle	+2.45
Locomotion	+1.96
Fore Udder	+1.53
Rear Udder	+1.72
Udder Support	+1.72
Udder Depth	+1.31
F Teat	+0.12
S Teat	+0.00
Teat Length	+0.34
R Teat	+0.07

LINEAR TRAITS	
Short	Tall
Narrow	Wide
Shallow	Deep
Non	Angular
High	Sloped
Narrow	Wide
Low	High
Straight	Sickle
Low	Steep
Poor	Excellent
Loose	Strong
Low	High
Weak	Strong
Deep	Shallow
Wide	Close
Narrow	Wide
Short	Long
Wide	Close
Scale	-3 0 +3

- Red Factor Carrier
- Proven Components
- Udder Improver
- Exceptional Milking Speed
- Style & Strength
- 5 Generations of VG/EX



13

DAUGHTER PROVEN

S706

aAa: 516

TIMMER CLIMAX

International ID

HOLNLDM000415877174

PED

Daughter - Grashoek Silke 91



EBI Oct. 22	SOURCE ICBF	REL
EBI	€170	95%
Prod. SI	€59	99%
Milk Kg	+230	99%
Fat 12kg	+0.05%	99%
Protein 9kg	+0.02%	99%
Fert. SI	€61	92%
Calv. Int	-3.41	92%
Survival	1.49%	91%
Beef	-€12	98%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€39	96%
Calv. Diff. Cow	2.20%	97%
Calv. Diff. Hfr	4.91%	96%
Gest. Len (Days)	-3.04	99%
Health	€10	90%
Maint. SI	€15	94%
Mgmt. SI	-€1	87%
Milk Time (Secs)	-5.31	97%
Temperament	-0.06	75%



OVERALL	SCORE
Body	-0.51
Dairy Strength	+0.04
Feet & Legs	+0.61
Mammary	-0.05
Conformation	+0.29
Stature	-0.33
Chest	+0.07
Body	-0.30
Angularity	-0.19
Rump	-0.79
Rump	-2.02
BCS	+0.30
Rear Legs Set	-0.57
Foot Angle	+0.10
Locomotion	+0.41
Fore Udder	+0.00
Rear Udder	-0.12
Udder Support	-0.25
Udder Depth	+0.36
F Teat	+0.18
S Teat	-2.12
Teat Length	-0.91
R Teat	+0.07

LINEAR TRAITS	
Short	Tall
Narrow	Wide
Shallow	Deep
Non	Angular
High	Sloped
Narrow	Wide
Low	High
Straight	Sickle
Low	Steep
Poor	Excellent
Loose	Strong
Low	High
Weak	Strong
Deep	Shallow
Wide	Close
Narrow	Wide
Short	Long
Wide	Close

- 11,000 Milk Recorded Daughters
- Fertility of €61
- Great Protein Dam
- Medium Sized Long Lasting Daughters



DAUGHTER PROVEN

FR7650

aAa: 165

BIG EVERGREEN

International ID

HOLNLDM000563274478

PED

Daughter: Herma 30



EBI Oct. 22	SOURCE ICBF	REL
EBI	€89	66%
Prod. SI	€63	91%
Milk Kg	+300	91%
Fat 12kg	+0.00%	91%
Protein 11kg	+0.02%	91%
Fert. SI	€9	62%
Calv. Int	0.70	69%
Survival	1.46%	48%
Beef	-€14	37%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€18	50%
Calv. Diff. Cow	2.77%	86%
Calv. Diff. Hfr	7.56%	48%
Gest. Len (Days)	-1.89	37%
Health	€2	66%
Maint. SI	€16	35%
Mgmt. SI	-€5	58%
Milk Time (Secs)	9.35	73%
Temperament	-0.07	40%



OVERALL	SCORE
Body	+0.66
Dairy Strength	+0.36
Feet & Legs	-0.33
Mammary	+0.91
Conformation	+0.43
Stature	+0.70
Chest	-0.29
Body	+1.06
Angularity	+0.85
Rump	+0.45
Rump	+0.89
BCS	-0.58
Rear Legs Set	-0.27
Foot Angle	+0.52
Locomotion	-0.73
Fore Udder	+1.32
Rear Udder	+0.40
Udder Support	+0.32
Udder Depth	+0.25
F Teat	+1.36
S Teat	+0.00
Teat Length	-0.13
R Teat	+1.60

LINEAR TRAITS	
Short	Tall
Narrow	Wide
Shallow	Deep
Non	Angular
High	Sloped
Narrow	Wide
Low	High
Straight	Sickle
Low	Steep
Poor	Excellent
Loose	Strong
Low	High
Weak	Strong
Deep	Shallow
Wide	Close
Narrow	Wide
Short	Long
Wide	Close

- 3 Generations with Over 100,000 Kgs Milk
- Dam Produced just 200,000 Kg Milk at 3.53% Protein
- 2nd Lactation Daughters Averaged 9,444 Kgs Milk at 4.43% Fat & 3.60% Protein

DAUGHTER PROVEN

S2181

aAa: 453

BATENBURG MICHAEL

International ID
HOLNLDM000767606990

PED

Daughter - Berti 116

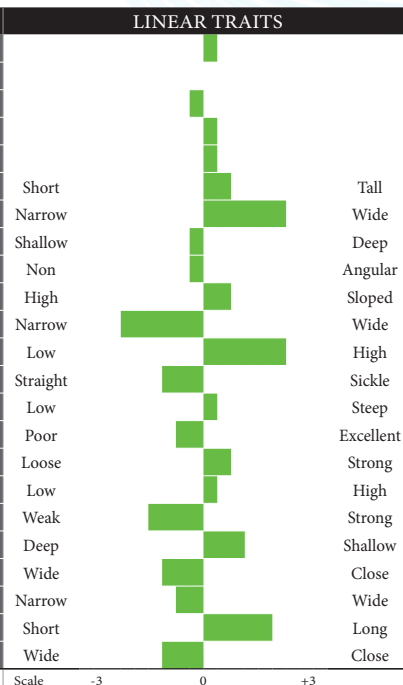


EBI Oct. 22	SOURCE ICBF	REL
EBI	€194	78%
Prod. SI	€57	91%
Milk Kg	+180	91%
Fat 10kg	+0.04%	91%
Protein 9kg	+0.05%	91%
Fert. SI	€97	71%
Calv. Int	-4.32	79%
Survival	3.39%	55%
Beef	€4	81%

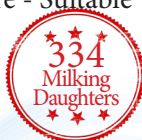
EBI Oct. 22	SOURCE ICBF	REL
Calving	€34	85%
Calv. Diff. Cow	2.73%	90%
Calv. Diff. Hfr	5.26%	84%
Gest. Len (Days)	-3.54	97%
Health	€7	74%
Maint. SI	€0	48%
Mgmt. SI	-€4	65%
Milk Time (Secs)	-0.24	80%
Temperament	-0.11	46%



OVERALL	SCORE
Body	+0.22
Dairy Strength	-0.01
Feet & Legs	-0.43
Mammary	+0.19
Conformation	+0.09
Stature	+0.55
Chest	+1.96
Body	-0.44
Angularity	-0.41
Rump	+0.68
Rump	-2.21
BCS	+1.96
Rear Legs Set	-1.05
Foot Angle	+0.44
Locomotion	-0.53
Fore Udder	+0.66
Rear Udder	+0.45
Udder Support	-1.36
Udder Depth	+0.83
F Teat	-1.12
S Teat	-0.50
Teat Length	+1.45
R Teat	-1.10



- Outstanding Survival in Irish Daughters
- Proven Bull, Used Worldwide
- 2 Generations of 5% Fat & 4% Protein
- Easy Calving Sire - Suitable for Heifers
- Medium Sized



DAUGHTER PROVEN

S1689

aAa: 165

BIG MALKI

International ID
HOLNLDM000740466834

PED

Big Malki Daughter Group

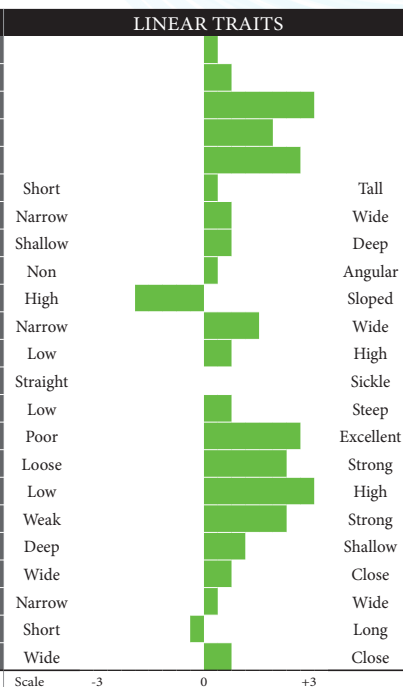


EBI Oct. 22	SOURCE ICBF	REL
EBI	€68	93%
Prod. SI	€57	99%
Milk Kg	+453	99%
Fat 13kg	-0.08%	99%
Protein 12kg	-0.05%	99%
Fert. SI	-€26	89%
Calv. Int	2.85	90%
Survival	0.77%	88%
Beef	-€6	97%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€36	95%
Calv. Diff. Cow	2.98%	98%
Calv. Diff. Hfr	6.64%	94%
Gest. Len (Days)	-4.41	99%
Health	€17	84%
Maint. SI	€1	86%
Mgmt. SI	-€10	75%
Milk Time (Secs)	-2.52	93%
Temperament	-0.31	52%



OVERALL	SCORE
Body	+0.40
Dairy Strength	+0.72
Feet & Legs	+2.59
Mammary	+1.83
Conformation	+2.38
Stature	+0.34
Chest	+0.70
Body	+0.49
Angularity	+0.30
Rump	-1.78
Rump	+1.46
BCS	+0.55
Rear Legs Set	+0.02
Foot Angle	+0.50
Locomotion	+2.37
Fore Udder	+2.13
Rear Udder	+2.71
Udder Support	+1.97
Udder Depth	+1.19
F Teat	+0.71
S Teat	+0.45
Teat Length	-0.38
R Teat	+0.63



- Fantastic Type Improver
- Clean Dairy Strength
- Superb Family
- Exceptional Udder Capacity
- Daughters Demand Top Prices in Taaffe Auctions
- Sexed Semen Available



FR7836

aAa: 153

WR CENTRUM

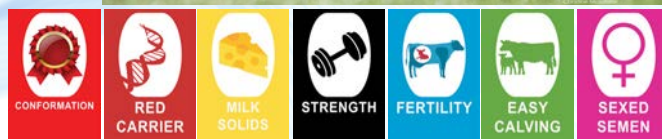
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PED

Dam: WR Miley (EX 91)



GDam: WR Monroe (EX 90)



- **Production & Component Leader (+0.19% Fat & +0.08% Protein)**
- **Five Generations Over 3.5% Protein**
- **Superb Mammary System**
- **Four Generations of EX Cows**
- **Colour, Components & Conformation**
- **Sexed Semen Available**

Country of Origin - Netherlands		
NVI	108	
Inet	107	
Milk Kg	282	
Fat	23kg	+0.12%
Protein	13kg	+0.04%
Calving Ease	100	
Vitality	102	
Beef	99	
Fertility	103	
NR	??	
Calving Interval	101	
Persistency	106	
Maturity rate	100	
Udder Health	103	
Somatic Cell Count	105	
Claw Health	101	
Body Weight	103	

EBI Oct. 22			REL	SOURCE ICBF		
EBI	€ 170		55%	Calving	€0	52%
Prod. SI	€ 103		74%	Calv. Diff. Cow	3.35%	77%
Milk Kg	261		74%	Calv. Diff. Hfr	8.02%	56%
Fat	21kg	+0.19%	74%	Gest. Len (Days)	-0.93	45%
Protein	14kg	+0.08%	74%	Health	€31	63%
Fert. SI	€ 64		45%	Maint. SI	-€13	35%
Calv. Int	-3.41		51%	Mgmt. SI	-€2	56%
Survival	1.66		32%	Milk Time (Secs)	-15.44	72%
Beef	-€11		36%	Temperament	-0.2	37%

Pedigree						
Sire	KENMORE TRIPLE CROWN-RED-ET /FR5554					
Dam	WR MILEY 641 (EX 91)					
Dam Yields	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	
1 Lact.	9,455	390	337	4.12	3.56	
MGS	MR D APPLE DIAMONDBACK - FR2208					
MGD	WR MONROE 317 (EX 90)					
2 Lact. Avg	10,060	486	375	4.84	3.73	
1st Lact.	9,738	476	365	4.89	3.75	

OVERALL	SCORE	LINEAR TRAITS	
Body	+0.87		
Dairy Strength	+0.72		
Feet & Legs	+2.98		
Mammary	+2.68		
Conformation	+3.19		
Stature	+1.24	Short	Tall
Chest Width	-0.56	Narrow	Wide
Body Depth	+1.67	Shallow	Deep
Angularity	+1.68	Non	Angular
Rump Angle	-0.04	High	Sloped
Rump Width	+1.91	Narrow	Wide
BCS	-0.70	Low	High
Rear Legs Set	-1.05	Straight	Sickle
Foot Angle	+2.66	Low	Steep
Locomotion	+4.19	Poor	Excellent
Fore Udder Attachment	+4.39	Loose	Strong
Rear Udder Height	+3.00	Low	High
Udder Support	+1.66	Weak	Strong
Udder Depth	+2.47	Deep	Shallow
F Teat Placement	+0.03	Wide	Close
Side Teat Placement	+0.51	Narrow	Wide
Teat Length	-0.86	Short	Long
R Teat Placement	+1.84	Wide	Close
		Scale	-3 0 +3

FR8646

aAa: 645

ROSENGARTEN MUSTHAVE RED

International ID

HOLNLDLM000577409938

PED

Dam: Justine (VG 88)



Dam: Justine (VG 88)



- **Massive Component Improver**
- **Complete Outcross**
- **Dam Produces Over 6% Fat & 4% Protein**
- **8 Generations of High Scoring Cows (VG/EX)**
- **Unusual 645 aAa**
- **Sexed Semen Available**

Country of Origin - Netherlands	
NVI	108
Inet	107
Milk Kg	282
Fat	23kg +0.12%
Protein	13kg +0.04%
Calving Ease	100
Vitality	102
Beef	99
Fertility	103
Calving Interval	101
Persistency	106
Maturity rate	100
Udder Health	103
Somatic Cell Count	105
Claw Health	101
Body Weight	103

EBI Oct. 22			REL	SOURCE ICBF		
EBI	€ 186		47%	Calving	€39	40%
Prod. SI	€ 87		67%	Calv. Diff. Cow	2.13%	61%
Milk Kg	331		67%	Calv. Diff. Hfr	5.29%	42%
Fat	16kg	+0.04%	67%	Gest. Len (Days)	-2.72	32%
Protein	14kg	+0.05%	67%	Health	€16	58%
Fert. SI	€58		35%	Maint. SI	€1	31%
Calv. Int	-2.76		42%	Mgmt. SI	-€2	53%
Survival	1.84		20%	Milk Time (Secs)	-0.4	69%
Beef	-€14		31%	Temperament	-0.05	33%

Pedigree					
Sire	DELTA MAGNIFIER-RED				
Dam	JUSTINE (VG 88)				
Dam Yields	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
3 Lact. Avg	10,560	630	437	5.98	4.14
2nd Lact.	10,891	643	471	5.9	4.32
MGS	DELTA POTTER P				
MGD	JUDITH 35 (VG 87)				
1st Lact.	18,997	862	733	4.54	3.86

OVERALL	SCORE	LINEAR TRAITS	
Body	+1.21		
Dairy Strength	+0.29		
Feet & Legs	+1.60		
Mammary	+2.08		
Conformation	+2.44		
Stature	+0.65	Short	Tall
Chest Width	+0.50	Narrow	Wide
Body Depth	-1.53	Shallow	Deep
Angularity	-0.73	Non	Angular
Rump Angle	+2.60	High	Sloped
Rump Width	-1.21	Narrow	Wide
BCS	+1.59	Low	High
Rear Legs Set	-1.84	Straight	Sickle
Foot Angle	+3.33	Low	Steep
Locomotion	+1.83	Poor	Excellent
Fore Udder Attachment	+3.22	Loose	Strong
Rear Udder Height	+1.01	Low	High
Udder Support	+0.56	Weak	Strong
Udder Depth	+3.83	Deep	Shallow
F Teat Placement	+0.63	Wide	Close
Side Teat Placement	+0.15	Narrow	Wide
Teat Length	-0.58	Short	Long
R Teat Placement	+1.55	Wide	Close
		Scale	-3 0 +3

FR7647

aAa: 513

MACGYVER VAN DE PEUL

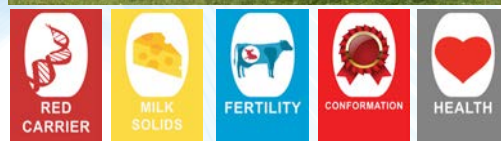
International ID
HOLNLDM000929799654

PED

Daughter: Grashoek Janna 155



Macgyver Van de Paul - FR7647



- Proven Dutch & Irish Components
- Nice Development from 1st to 2nd Lactation Daughters
- Super Type & Udder Figures
- Strong Central Ligament
- Outcross Bloodlines
- 5 Generations of VG/EX



EBI Oct. 22			REL	SOURCE ICBF		
EBI	€177		65%	Calving	€27	51%
Prod. SI	€76		89%	Calv. Diff. Cow	2.68%	83%
Milk Kg	175		89%	Calv. Diff. Hfr	6.69%	47%
Fat	16kg	+0.15%	89%	Gest. Len (Days)	-2.54	43%
Protein	10kg	+0.07%	89%	Health	€32	66%
Fert. SI	€66		59%	Maint. SI	-€2	36%
Calv. Int	-3.04		67%	Mgmt. SI	-€11	55%
Survival	2.2		42%	Milk Time (Secs)	-6.5	72%
Beef	-€12		40%	Temperament	-0.36	34%

Country of Origin - Netherlands		
NVI	117	
Inet	49	
Milk Kg	-784	
Fat	25kg	+0.72%
Protein	2kg	+0.36%
Calving Ease	103	
Vitality	105	
Beef	98	
Fertility	100	
NR	95	
Calving Interval	102	
Persistency	104	
Maturity rate	105	
Udder Health	105	
Somatic Cell Count	109	
Claw Health	107	
Body Weight	100	

Pedigree						
Sire	DELEGATE VAN DE PEUL - S3177					
Dam	MASSIA 9857 VAN DE PEUL (EX 91)					
Dam Yields	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	
3 Lact. Avg	12,575	583	483	4.65	3.83	
3rd Lact.	14,126	665	557	4.71	3.94	
MGS	GEN-I-BEQ AIKMAN - S1623					
MGD	MASSIA 9397 RF VAN DE PEUL (VG 87)					
2nd Lact. Avg	11,249	596	466	5.25	4.08	
2nd Lact	13,726	748	597	5.45	4.35	

Dutch 305 Day Daughter Milk Records							
Lac	Dtrs	Milk Kg	Fat Kg	Pro Kg	Fat %	Pro %	MS Kg
1	139	7526	341	271	4.53	3.60	612
2	32	9110	405	329	4.45	3.61	734

OVERALL	SCORE	LINEAR TRAITS	
Body	-0.43		
Dairy Strength	-0.07		
Feet & Legs	+2.24		
Mammary	+1.79		
Conformation	+2.07		
Stature	-0.41	Short	Tall
Chest Width	+0.05	Narrow	Wide
Body Depth	+0.33	Shallow	Deep
Angularity	+0.18	Non	Angular
Rump Angle	+0.13	High	Sloped
Rump Width	+0.25	Narrow	Wide
BCS	+0.23	Low	High
Rear Legs Set	-0.12	Straight	Sickle
Foot Angle	-1.64	Low	Steep
Locomotion	+3.53	Poor	Excellent
Fore Udder Attachment	+2.60	Loose	Strong
Rear Udder Height	+1.88	Low	High
Udder Support	+1.24	Weak	Strong
Udder Depth	+1.76	Deep	Shallow
F Teat Placement	+2.68	Wide	Close
Side Teat Placement	+0.00	Narrow	Wide
Teat Length	-0.47	Short	Long
R Teat Placement	+1.49	Wide	Close
		Scale	-3 0 +3

DAUGHTER PROVEN

S3717

aAa: 234

HUNTJE HOLSTEIN RED RIVER

International ID

HOLNLDM000664734662

PED

Daughter - Corrie 90

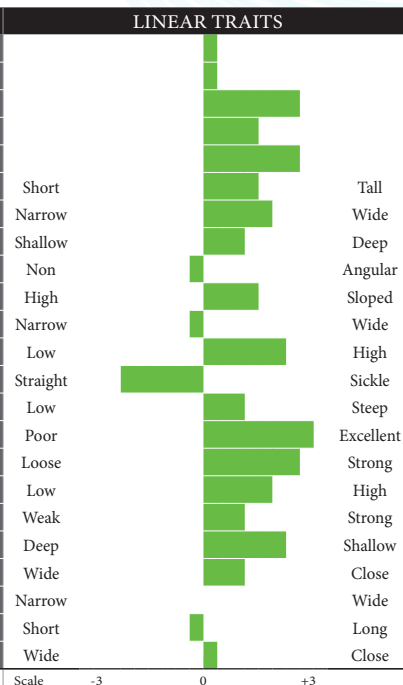


EBI Oct. 22	SOURCE ICBF	REL
EBI	€212	66%
Prod. SI	€105	90%
Milk Kg	+548	90%
Fat	21kg -0.01%	90%
Protein	19kg +0.01%	90%
Fert. SI	€81	60%
Calv. Int	-2.49	67%
Survival	3.98%	45%
Beef	-€15	37%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€18	60%
Calv. Diff. Cow	2.87%	83%
Calv. Diff. Hfr	6.99%	52%
Gest. Len (Days)	-2.75	60%
Health	€26	69%
Maint. SI	€1	36%
Mgmt. SI	-€4	59%
Milk Time (Secs)	-29.43	75%
Temperament	-0.36	39%



OVERALL	SCORE
Body	+0.32
Dairy Strength	+0.37
Feet & Legs	+2.23
Mammary	+1.49
Conformation	+2.32
Stature	+1.27
Chest	+1.87
Body	+1.08
Angularity	-0.29
Rump	+1.51
Rump	-0.27
BCS	+1.95
Rear Legs Set	-1.93
Foot Angle	+1.16
Locomotion	+2.66
Fore Udder	+2.20
Rear Udder	+1.65
Udder Support	+0.92
Udder Depth	+2.04
F Teat	+0.81
S Teat	+0.00
Teat Length	-0.14
R Teat	+0.11



- Daughter Proven Production
- All Round Conformation Improver
- Superb Fertility of €81
- Low SCC
- 4% Protein Dam



DAUGHTER PROVEN

FR5761

aAa: 543

BIG REDSTAR

International ID

HOLNLDM000760577404

PED

Daughter - -De Weiteman Dina

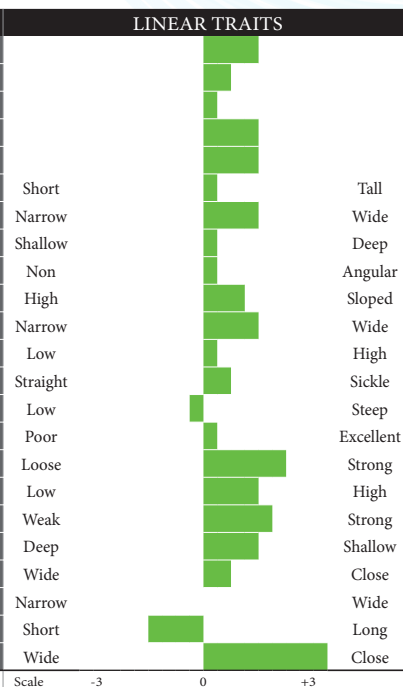


EBI Oct. 22	SOURCE ICBF	REL
EBI	€99	59%
Prod. SI	€73	72%
Milk Kg	+330	72%
Fat	9kg -0.07%	72%
Protein	14kg 0.05%	72%
Fert. SI	-€4	49%
Calv. Int	1.18	55%
Survival	0.86%	36%
Beef	-€10	42%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€42	79%
Calv. Diff. Cow	3.00%	88%
Calv. Diff. Hfr	8.22%	75%
Gest. Len (Days)	-5.38	93%
Health	-€2	60%
Maint. SI	€1	36%
Mgmt. SI	-€1	54%
Milk Time (Secs)	-20.35	70%
Temperament	-0.21	35%



OVERALL	SCORE
Body	+1.38
Dairy Strength	+0.82
Feet & Legs	+0.13
Mammary	+1.47
Conformation	+1.43
Stature	+0.43
Chest	+1.28
Body	+0.41
Angularity	+0.41
Rump	+1.03
Rump	+1.38
BCS	+0.16
Rear Legs Set	+0.59
Foot Angle	-0.11
Locomotion	+0.12
Fore Udder	+2.14
Rear Udder	+1.26
Udder Support	+1.54
Udder Depth	+1.36
F Teat	+0.88
S Teat	-0.03
Teat Length	-1.26
R Teat	+3.67



- Red & White Powerhouse
- Now Daughter Proven
- 8 Generations of VG/EX
- Sexed Semen Available

DAUGHTER PROVEN

FR6832

aAa: 351

J&G MARSMAN

International ID

HOLNLDM000944094860

Daughter - Grashoek Liesje 12

PED



EBI	Oct. 22	SOURCE ICBF	REL
EBI	€124		65%
Prod. SI	€55		85%
Milk Kg	+87		89%
Fat	9kg	+0.10%	85%
Protein	7kg	+0.08%	85%
Fert. SI	€50		58%
Calv. Int	-3.02		64%
Survival	0.94%		44%
Beef	-€5		37%

EBI	Oct. 22	SOURCE ICBF	REL
Calving	€22		74%
Calv. Diff. Cow	2.46%		85%
Calv. Diff. Hfr	6.57%		49%
Gest. Len (Days)	-2.24		90%
Health	€6		62%
Maint. SI	€5		37%
Mgmt. SI	-€10		52%
Milk Time (Secs)	2.88		68%
Temperament	-0.24		33%



OVERALL	SCORE
Body	+0.93
Dairy Strength	+0.60
Feet & Legs	+0.95
Mammary	+1.26
Conformation	+1.10
Stature	+0.19
Chest	+1.03
Body	+0.26
Angularity	-0.43
Rump	+1.23
Rump	+0.74
BCS	+0.87
Rear Legs Set	-0.06
Foot Angle	-1.05
Locomotion	+0.89
Fore Udder	+1.61
Rear Udder	+0.96
Udder Support	+1.90
Udder Depth	+1.23
F Teat	+1.66
S Teat	+0.00
Teat Length	-0.69
R Teat	+1.70

LINEAR TRAITS		
Short		Tall
Narrow		Wide
Shallow		Deep
Non		Angular
High		Sloped
Narrow		Wide
Low		High
Straight		Sickle
Low		Steep
Poor		Excellent
Loose		Strong
Low		High
Weak		Strong
Deep		Shallow
Wide		Close
Narrow		Wide
Short		Long
Wide		Close
Scale	-3	+3

- High Components
- Great Fertility
- Solid Linear
- Stacked Pedigree
- 2nd Lactation Daughters
- Average 8745 Kg Milk at 4.84% Fat & 3.74% Protein
- Sexed Semen Available



DAUGHTER PROVEN

S2291

aAa: 516

RODESHOEVE ARKANSAS

International ID

HOLNLDM000495390459

Daughter - Grashoek Janna 119

PED



EBI	Oct. 22	SOURCE ICBF	REL
EBI	€134		87%
Prod. SI	€58		97%
Milk Kg	+63		97%
Fat	7kg	0.08%	97%
Protein	8kg	0.11%	97%
Fert. SI	€47		82%
Calv. Int	-1.87		85%
Survival	1.90%		77%
Beef	-€9		95%

EBI	Oct. 22	SOURCE ICBF	REL
Calving	€20		89%
Calv. Diff. Cow	2.85%		95%
Calv. Diff. Hfr	7.38%		80%
Gest. Len (Days)	-2.07		98%
Health	€3		75%
Maint. SI	€12		73%
Mgmt. SI	€3		66%
Milk Time (Secs)	-15.22		86%
Temperament	-0.06		41%



OVERALL	SCORE
Body	+0.14
Dairy Strength	+0.04
Feet & Legs	+0.79
Mammary	-0.28
Conformation	+0.20
Stature	-0.77
Chest	-1.45
Body	-1.64
Angularity	-0.58
Rump	-1.96
Rump	-1.64
BCS	+0.14
Rear Legs Set	+0.71
Foot Angle	-0.84
Locomotion	+1.84
Fore Udder	+0.72
Rear Udder	-0.76
Udder Support	-0.86
Udder Depth	+0.41
F Teat	+1.04
S Teat	+0.89
Teat Length	-1.79
R Teat	+0.13

LINEAR TRAITS		
Short		Tall
Narrow		Wide
Shallow		Deep
Non		Angular
High		Sloped
Narrow		Wide
Low		High
Straight		Sickle
Low		Steep
Poor		Excellent
Loose		Strong
Low		High
Weak		Strong
Deep		Shallow
Wide		Close
Narrow		Wide
Short		Long
Wide		Close
Scale	-3	+3

- Fat & Protein Improver
- Medium Sized Functional Cows (560 Kg Liveweight)
- 4th Lactation Irish Daughters
- Average 7471 Kg Milk at 4.11% Fat & 3.60% Protein
- Strength Improver, aAa 516



DAUGHTER PROVEN

FR5722

aAa: 462

YOURI

International ID

HOLNLDM000718733597

Daughter - Grashoek Liesje 12

PED



EBI	Oct. 22	SOURCE ICBF	REL
EBI		€176	75%
Prod. SI		€59	89%
Milk Kg		+37	89%
Fat	12kg	+0.19%	89%
Protein	6kg	+0.09%	89%
Fert. SI		€76	71%
Calv. Int		-3.98	78%
Survival		2.08%	55%
Beef		-€11	54%

EBI	Oct. 22	SOURCE ICBF	REL
Calving		€21	85%
Calv. Diff. Cow		2.45%	92%
Calv. Diff. Hfr		5.56%	78%
Gest. Len (Days)		-1.61	96%
Health		€19	74%
Maint. SI		€7	47%
Mgmt. SI		€4	60%
Milk Time (Secs)		-22.55	74%
Temperament		-0.07	42%



HEALTH



ROBOT MILKING

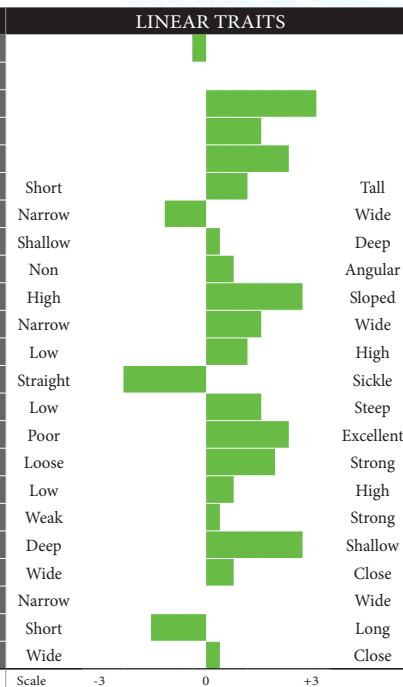


MILK SOLIDS



STRENGTH

OVERALL	SCORE
Body	-0.16
Dairy Strength	-0.06
Feet & Legs	+2.57
Mammary	+1.42
Conformation	+1.89
Stature	+0.98
Chest	-1.00
Body	+0.15
Angularity	+0.55
Rump	+2.38
Rump	+1.43
BCS	-0.32
Rear Legs Set	-2.22
Foot Angle	+1.40
Locomotion	+2.02
Fore Udder	+1.56
Rear Udder	+0.59
Udder Support	+0.27
Udder Depth	+2.36
F Teat	+0.46
S Teat	+0.00
Teat Length	-1.26
R Teat	+0.26



- Irish Daughters Now Milking
- Unbelievable Milk Solids
- +0.19% Fat & +0.09% Protein
- 5.5% Fat & 4% Protein Dam
- Superb Feet & Legs
- Adds Strength
- Easy Calving - Suitable for Heifers

Pedigree

Sire	JERUDO - JUX				
Dam	PATRICIA (EX90)				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
9 Lact. Avg	9,967	546	404	5.48	4.05
MGS	APINA CEDRIC				
MGD	PARADE 3				
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
7 Lact. Avg.	8,120	414	305	5.10	3.75

OTHER HIGH PRODUCTION SIRES AVAILABLE

Name	AI Code	EBI	Milk Kgs	Fat Kgs	Pro Kgs	Fat %	Protein %	Fert SI	aAa	Comment
A.N. Secretariat	FR4348	€101	369	8	9	-0.10	-0.06	€26	324	Outstanding Type Available Sexed ♀
M. Sound System	S3285	€119	711	26	22	-0.03	-0.03	-€34	234	Show Type & Milk Kgs
A. Express	FR6397	€144	658	24	22	-0.03	0.00	€9	423	Outcross, High Milk Kg Available Sexed ♀
C. B. Massey	S1383	€105	353	9	12	-0.07	0.01	€5	453	Great Long Lasting Cows
VVH Boobytrap	FR7644	€130	361	13	13	-0.02	0.02	€19	543	Outstanding Power Available Sexed ♀
L.M. Marcellus	S2289	-€64	277	1	6	-0.16	-0.06	-€90	321	Super Udders Sexed Only ♀

FR7539

aAa: 324

PEAK NOTICE-PP-ET

International ID
HOL840M003205435922

PED

MGD: Cookiecutter Sshot Honor-ET



MGD: Cookiecutter Mom Halo-ET



- **+0.23% Fat & +0.13% Protein in USA**
- **Homozygous Polled - 100% of calves will be Polled**
- **Fertile Daughters, Daughter Pregnancy Rate (DPR) +2.2**
- **Improves Fore Udder & Rear Udder Height**
- **Long Line of VG/EX Cows**
- **Sexed Semen Available**

Country of Origin - USA	
Milk PTAM	-418
Fat PTAF (lb)	+62
Protein PTAP (lb)	+23
Fat PTA%F	+0.28
Protein PTA%P	+0.13
Combined F+P CFP	+85
Somatic Cell Score SCS	2.82
Productive Life PL	+3.8
Livability LIV	+2.6
Fertility Index FI	+2.6
Pregnancy Rate DPR	+2.2
Conception Rate HCR/CCR	+3.3/+3.1
Calving Ease SCE/DCE	1.7%/1.8%
Still Birth SSB/DSB	5.8%/5.1%
Net Merit NM\$	+636
Cheese Merit CM\$	+660
Fluid Merit FM\$	+464
Grazing Merit GM\$	+659
Kappa Casein	A1A2

EBI Oct. 22			REL	SOURCE ICBF		
EBI	€214	51%		Calving	€46	47%
Prod. SI	€105	71%		Calv. Diff. Cow	2.62%	80%
Milk Kg	305	71%		Calv. Diff. Hfr	5.50%	50%
Fat	20kg +0.14%	71%		Gest. Len (Days)	-4.98	34%
Protein	15kg +0.08%	71%		Health	€32	64%
Fert. SI	€47	40%		Maint. SI	€-8	58%
Calv. Int	-2.66	47%		Mgmt. SI	€-2	58%
Survival	1.07	25%		Milk Time (Secs)	-23.41	74%
Beef	-€6	34%		Temperament	-0.25	38%

Pedigree					
Sire	BOMAZ ALTADELSON P-ET				
Dam	PEAK COUTURE-ET				
305 Dam Yields	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %
2 Lact. Avg	11,018	518	419	4.70	3.80
MGS	PEAK ALTAMIGHTY P-ET				
MGD	COOKIECUTTER SSHOT HONOR-ET (VG85)				
2 Lact. Avg	13,952	621	482	4.45	3.45

OVERALL	SCORE	LINEAR TRAITS	
Body	+0.29		
Dairy Strength	+1.37		
Feet & Legs	+1.30		
Mammary	+2.84		
Conformation	+2.83		
Stature	+1.15		
Chest Width	-3.08	Short	Tall
Body Depth	-1.51	Narrow	Wide
Angularity	+0.61	Shallow	Deep
Rump Angle	+1.21	Non	Angular
Rump Width	-1.51	High	Sloped
BCS	-0.78	Narrow	Wide
Rear Legs Set	-0.39	Low	High
Foot Angle	+0.74	Straight	Sickle
Locomotion	+0.59	Low	Steep
Fore Udder Attachment	+3.33	Poor	Excellent
Rear Udder Height	+3.44	Loose	Strong
Udder Support	+1.21	Low	High
Udder Depth	+3.11	Weak	Strong
F Teat Placement	+1.45	Deep	Shallow
Side Teat Placement	+0.97	Wide	Close
Teat Length	-1.03	Narrow	Wide
R Teat Placement	+3.10	Short	Long
		Wide	Close
		Scale	-3 0 +3

HOLSTEIN Sires

HOLSTEIN Sires

GENOMIC

FR7551

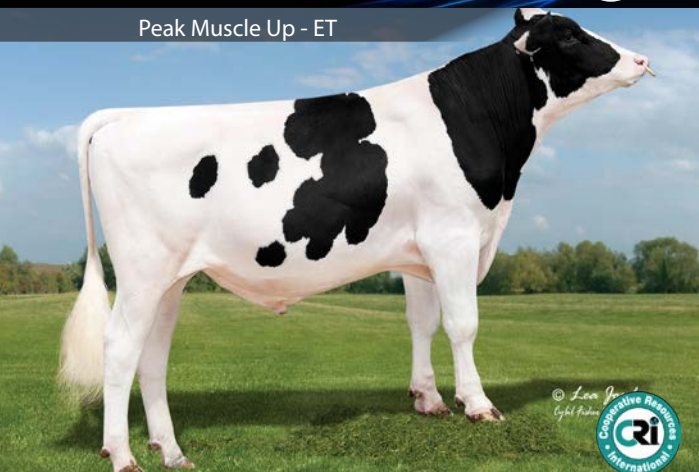
aAa: 315

PEAK MUSCLE UP-ET

International ID
HOL840M003200824185

PED

Peak Muscle Up - ET

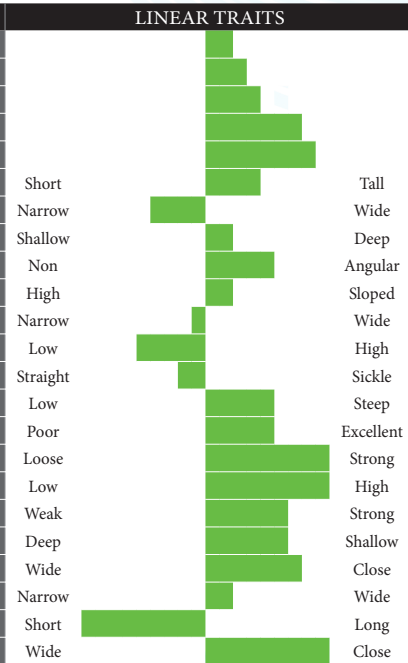


EBI Oct. 22	SOURCE ICBF	REL
EBI	€207	55%
Prod. SI	€154	73%
Milk Kg	661	73%
Fat	36kg +0.15%	73%
Protein	24kg +0.02%	73%
Fert. SI	-€1	47%
Calv. Int	1.14	54%
Survival %	1.04	33%
Beef	-€19	35%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€54	48%
Calv. Diff. Cow	2.28%	83%
Calv. Diff. Hfr	4.58%	50%
Gest. Len (Days)	-5.27	35%
Health	€15	65%
Maint. SI	-€2	33%
Mgmt. SI	€7	58%
Milk Time (Secs)	-44.2	75%
Temperament	-0.2	37%



OVERALL	SCORE
Body	+0.69
Dairy Strength	+1.14
Feet & Legs	+1.40
Mammary	+2.48
Conformation	+2.56
Stature	+1.48
Chest	-1.23
Body	+0.78
Angularity	+1.84
Rump Angle	+0.66
Rump Width	-0.28
BCS	-1.67
Rear Legs Set	-0.74
Foot Angle	+1.57
Locomotion	+1.58
Fore Udder Attach	+2.94
Rear Udder H	+3.35
Udder Support	+2.14
Udder Depth	+1.92
F Teat Placement	+2.27
S Teat Placement	+0.75
Teat Length	-3.92
R Teat	+3.95



- Super Milk (+719lbs) & Solids (+0.32% Fat, +0.10% Protein) in the USA
- Interesting aAa 315
- Overall Mammary +2.58
- Sexed Semen Available

GENOMIC

FR7542

aAa:423

CO-OP BLACK PEARL-ET

International ID
HOL840M003201895169

PED

Moet Tasket

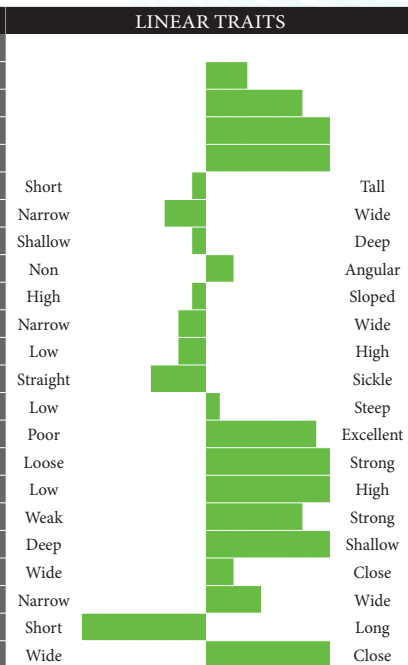


EBI Oct. 22	SOURCE ICBF	REL
EBI	€218	52%
Prod. SI	€121	72%
Milk Kg	471	72%
Fat	28kg +0.16%	72%
Protein	18kg +0.03%	72%
Fert. SI	€28	42%
Calv. Int	0.09	49%
Survival %	2.34	26%
Beef	-€12	33%

EBI Oct. 22	SOURCE ICBF	REL
Calving	€55	47%
Calv. Diff. Cow	2.37%	80%
Calv. Diff. Hfr	5.33%	49%
Gest. Len (Days)	-5.02	34%
Health	€22	65%
Maint. SI	€4	32%
Mgmt. SI	-€1	58%
Milk Time (Secs)	-18.87	74%
Temperament	-0.18	38%



OVERALL	SCORE
Body	+0.05
Dairy Strength	+1.08
Feet & Legs	+2.10
Mammary	+2.94
Conformation	+3.23
Stature	-0.21
Chest	-1.05
Body	-0.32
Angularity	+0.57
Rump Angle	-0.47
Rump Width	-0.57
BCS	-0.60
Rear Legs Set	-1.48
Foot Angle	+0.11
Locomotion	+2.82
Fore Udder Attach	+3.56
Rear Udder H	+3.03
Udder Support	+2.34
Udder Depth	+2.92
F Teat Placement	+0.78
S Teat Placement	+1.25
Teat Length	-3.90
R Teat	+3.26



- The No.1 Fat Component Improver (+0.16%)
- High NM\$ Value of +868
- +438lbs Milk & +0.27% Fat in the USA
- Lowers stature
- Excellent Udders
- Sexed Semen Available

GENOMIC

FR8358

aAa: 423

MAHR-BROS SCUTTLE DANDY-ET

International ID

HOL840M003149282288

PED



Pedigree					
Sire	PINE-TREE WILDE SCUTTLE-ET				
Dam	MCVD DELCO 5744-ET				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
3 Lact. Avg	14,728	574	442	3.90	3.00
MGS	MR OAK DELCO 57279-ET				
MGD	ZAHBULLS GREENWAY GERI-ET				

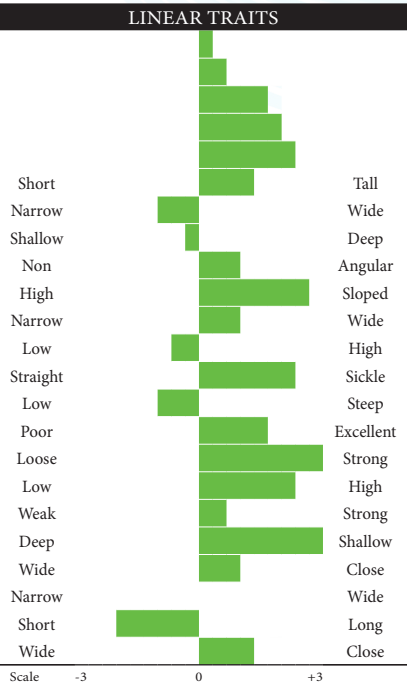
- Production with Massive Components
- Improves Rump Width +0.90
- Udder Improver +2.04
- Sexed Semen Only

EBI	Oct. 22	SOURCE ICBF	REL
EBI		€190	56%
Prod. SI		€129	76%
Milk Kg		514	85%
Fat	28kg	+0.12%	85%
Protein	20kg	+0.04%	85%
Fert. SI		€9	47%
Calv. Int		0.46	53%
Survival %		1.21	35%
Beef		-€13	33%

EBI	Oct. 22	SOURCE ICBF	REL
Calving		€52	48%
Calv. Diff. Cow		2.30%	84%
Calv. Diff. Hfr		5.19%	49%
Gest. Len (Days)		-4.62	33%
Health		€16	66%
Maint. SI		-€2	32%
Mgmt. SI		-€1	58%
Milk Time (Secs)		-20.65	75%
Temperament		-0.21	38%



OVERALL	SCORE
Body	+0.33
Dairy Strength	+0.72
Feet & Legs	+1.56
Mammary	+2.04
Conformation	+2.36
Stature	+1.22
Chest Width	-1.00
Body Depth	-0.13
Angularity	+0.90
Rump Angle	+2.90
Rump Width	+0.90
BCS	-0.78
Rear Legs Set	+2.29
Foot Angle	-1.08
Locomotion	+1.73
Fore Udder Attach	+3.35
Rear Udder H	+2.40
Udder Support	+0.53
Udder Depth	+3.11
F Teat Placement	+0.98
S Teat Placement	+0.05
Teat Length	-1.90
R Teat	+1.39



GENOMIC

FR8229

aAa:312

PEAK BLUZ CLUZ-P-ET

International ID

HOL840M003205435931

PED

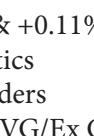


Pedigree					
Sire	BOMAZ ALTADELSON P-ET				
Dam	PEAK COUTURE-ET				
305 Dam Yields	Milk Kg	Fat Kg	Pro Kg	Fat %	Pro%
2 Lact. Avg	11,018	518	419	4.70	3.80
MGS	PEAK ALTAMIGHTY P-ET				
MGD	COOKIECUTTER SSHOT HONOR-ET (VG85)				
2 Lact. Avg	13,952	621	482	4.45	3.45

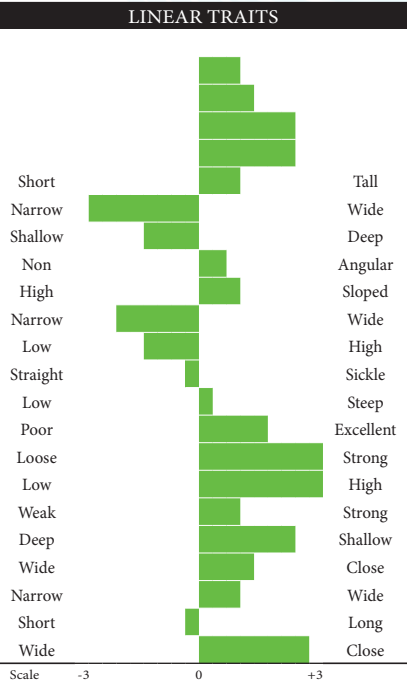
- Great USA figures
- +147lbs Milk
- +0.26% Fat & +0.11% Protein
- Polled Genetics
- Promises udders
- Long line of VG/Ex Cows
- Sexed Semen Only

EBI	Oct. 22	SOURCE ICBF	REL
EBI		€181	52%
Prod. SI		€100	71%
Milk Kg		403	71%
Fat	22kg	+0.11%	71%
Protein	15kg	+0.03%	71%
Fert. SI		€24	40%
Calv. Int		-0.65	47%
Survival %		1.29	25%
Beef		-€9	34%

EBI	Oct. 22	SOURCE ICBF	REL
Calving		€45	47%
Calv. Diff. Cow		2.63%	80%
Calv. Diff. Hfr		6.86%	51%
Gest. Len (Days)		-4.63	34%
Health		€28	65%
Maint. SI		-€6	32%
Mgmt. SI		-€2	58%
Milk Time (Secs)		-18.74	75%
Temperament		-0.21	38%



OVERALL	SCORE
Body	+0.04
Dairy Strength	+1.10
Feet & Legs	+1.21
Mammary	+2.36
Conformation	+2.42
Stature	+0.98
Chest Width	-2.85
Body Depth	-1.41
Angularity	+0.75
Rump Angle	+0.99
Rump Width	-2.05
BCS	-1.25
Rear Legs Set	-0.16
Foot Angle	+0.19
Locomotion	+1.47
Fore Udder Attach	+3.15
Rear Udder H	+3.18
Udder Support	+1.07
Udder Depth	+2.34
F Teat Placement	+1.25
S Teat Placement	+0.97
Teat Length	-0.44
R Teat	+2.92



DAUGHTER PROVEN

FR4733

aAa: 435

WEIGELINE JACEY TABASCO

International ID

HOLUSAM000073316308

PED

MGD: Johnan Toystory Glitter-ET EX90



EBI Oct. 22	SOURCE ICBF	REL	EBI Oct. 22	SOURCE ICBF	REL
EBI	€114	82%	Calving	€21	86%
Prod. SI	€114	94%	Calv. Diff. Cow	3.04%	93%
Milk Kg	640	94%	Calv. Diff. Hfr	8.25%	86%
Fat	19kg	-0.09%	Gest. Len (Days)	-2.74	98%
Protein	22kg	+0.01%	Health	€12	74%
Fert. SI	-€23	77%	Maint. SI	-€13	53%
Calv. Int	2.40	82%	Mgmt. SI	-€1	67%
Survival %	0.62	67%	Milk Time (Secs)	-8.92	86%
Beef	€4	86%	Temperament	-0.11	44%



OVERALL	SCORE	LINEAR TRAITS	
Body	+1.85		
Dairy Strength	+1.06		
Feet & Legs	+1.82		
Mammary	+1.48		
Conformation	+1.67		
Stature	+1.58	Short	Tall
Chest Width	+1.21	Narrow	Wide
Body Depth	+1.51	Shallow	Deep
Angularity	+1.32	Non	Angular
Rump Angle	+0.87	High	Sloped
Rump Width	+1.98	Narrow	Wide
BCS	-0.33	Low	High
Rear Legs Set	+0.11	Straight	Sickle
Foot Angle	+0.50	Low	Steep
Locomotion	+1.74	Poor	Excellent
Fore Udder Attach	+1.28	Loose	Strong
Rear Udder H	+2.28	Low	High
Udder Support	+3.04	Weak	Strong
Udder Depth	+0.66	Deep	Shallow
F Teat Placement	+2.63	Wide	Close
S Teat Placement	+2.34	Narrow	Wide
Teat Length	-1.95	Short	Long
R Teat Placement	+2.69	Wide	Close

- Daughter Proven Production Specialist
- Super Health
- Rump width +1.98
- Chest width +1.21
- Great Udders that can Handle High Production.
- Sexed Semen Available



Pedigree					
Sire	COYNE-FARMS JACEY CRI-ET / S1606				
Dam	WEIGELINE BOOKEM 2007				
305 Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
3 Lact Avg.	14,188	482	411	3.40	2.90
MGS	DE-SU 521 BOOKEM-ET / S1221				
MGD	WEIGELINE PAN-AM 1554				
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
3 Lact. Avg.	10,600	403	339	3.80	3.20

DOVEA GENETICS SIRE ADVICE

- Free herd appraisal from genetic consultant.
- Female selection.
- Sire selection.
- Individual matings.
- Perfect matings to maximise your breeding goals and sustainable profit.
- Building your herd.



FR4785

aAa: 423

GLENABOY RONALD

International ID
HOLIRLM223088231282

81% HO
19% FR

PED

Glenaboy HDJ Daisy EX90 - Dam



Glenaboy HDJ Daisy EX90 - Dam



- Ireland's No.1 Pedigree Proven Component Sire
- Daughters Averaging 3.71% Protein
- Beautiful Balance of Dairy & Strength in Heifers
- Snug Udders Built to Last
- The Dam, IHFA Cow of the Year 2021 reached 4.5% Protein & Calved Every Year in January
- Available Sexed UltraPlus

Pedigree					
Sire	OLCASTLETOWN RONALDO FR2298				
Dam	GLENABOY HDJ DAISY (EX90)				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
6 Lact. Avg	8,320	435	352	5.29	4.24
3 rd Lact 305	8,256	433	362	5.24	4.39
MGS	BRIDESTREAM HAROLD HDJ				
MGD	GLENABOY DAFFODIL 859 (VG88)				
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
8 Lact. Avg.	7,531	330	295	4.39	3.93
7 th Lact 305	9,521	414	371	4.35	3.90

Daughter Milk Records							
Parity	Daughters	Milk Kg	Fat Kg	Protein Kg	Fat %	Protein %	Solids Kg
1	696	5303	236	197	4.45	3.71	433



EBI Oct. 22	SOURCE ICBF	Bottom 10%	20%	30%	40%	Mean 40%	30%	20%	Top 10%
EBI	€259	86%							
Prod. SI	€111	98%							
Fert. SI	€97	75%							
Calv. SI	€40	92%							
Beef SI	-€8	95%							
Maint. SI	€4	79%							
Mgmt. SI	€5	73%							
Health SI	€10	82%							

PRODUCTION		Rel	MANAGEMENT		Rel.
Milk Kg	39	98%	Temperament	0.23	47%
Fat Kg	18	98%	Milking Speed	10.17	95%
Protein Kg	13	98%	CALVING		
Solids Kg	31	98%	Dairy Cow C. Diff.	2.09	99%
Fat %	+0.29	98%	Heifer Calv. Diff.	5.36	Risk: Low 99%
Protein %	+0.20	98%	Gestation (Days)	-3.23	99%
FERTILITY					
Calving Int. (days)	-5.64	72%			
Survival (%)	2.13	82%			
HEALTH					
Lameness	-0.05	56%			
SCC	-0.12	93%			
Mastitis	-0.01	81%			

FR7749

aAa: 243

BALLINTOSIG MISTER MAN

International ID
HOLIRLM224189510985

75% HO
25% FR

PED

Ballintosig FR4021 Amber 909- Dam



Dovea GENETICS

GDam & Dam



- New Sire Release - Mister Man
- Pushing the Boundaries of Production & Components
- 4% Protein Dam, Medium Sized, Balanced & Power - VG 85
- Use to Boost Overall Milk, Solids & Fertility
- Available Sexed UltraPlus

Pedigree					
Sire	GLENABOY RONALD - FR4785				
Dam	BALLINTOSIG FR4021 AMBER 909 (VG85)				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
2 Lact. Avg	6,703	298	269	4.46	4.03
2 nd Lact 305	7,452	325	297	4.36	3.99
MGS	BALLINTESKIN ARNOLD - FR4021				
MGD	BALLINTOSIG LWR AMBER 733 (EX90)				
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
5 Lact. Avg.	9,201	354	336	3.85	3.65
5 th Lact 305	10,004	386	370	3.86	3.70

EBI Oct. 22	SOURCE ICBF	Bottom 10%	20%	30%	40%	Mean 40%	30%	20%	Top 10%
EBI	€331	60%							
Prod. SI	€131	78%							
Fert. SI	€131	48%							
Calv. SI	€49	57%							
Beef SI	-€2	46%							
Maint. SI	€9	43%							
Mgmt. SI	€0	60%							
Health SI	€12	68%							

PRODUCTION		Rel	MANAGEMENT	
Milk Kg	96	78%	Temperament	-0.01 36%
Fat Kg	21	78%	Milking Speed	-1.13 80%
Protein Kg	16	78%	CALVING	Rel.
Solids Kg	37	78%		
Fat %	+0.29	78%		
Protein %	+0.23	78%	Dairy Cow C. Diff.	2.11 65%
FERTILITY			Heifer Calv. Diff.	4.18 62%
Calving Int. (days)	-7.65	52%	Gestation (Days)	-3.96 60%
Survival (%)	2.79	38%		
HEALTH				
Lameness	-0.04	46%		
SCC	-0.11	77%		
Mastitis	-0.05	66%		

HIGH EBI SIRE

HIGH EBI SIRE

aAa: 243

PED



Pedigree					
Sire	SAINTBRIGID FRANK JOSEPH - FR5860				
Dam	OLCASTLETOWN BRANDY CELESTINE				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
2 Lact. Avg	4,756	240	194	5.03	4.07
MGS	GORTGREEN SEBASTIAN - FR2314				
MGD	O PRIMROSE CELESTINE (EX90)				
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
9 Lact. Avg.	8,192	278	280	3.43	3.43

EBI Oct. 22	SOURCE	ICBF	Bottom				Mean	Top			
			10%	20%	30%	40%		40%	30%	20%	10%
EBI	€349	51%									
Prod. SI	€104	67%									
Fert. SI	€175	37%									
Calv. SI	€58	56%									
Beef SI	-€8	41%									
Maint. SI	€9	38%									
Mgmt. SI	€1	56%									
Health SI	€9	64%									

PRODUCTION		Rel.	MANAGEMENT		
Milk Kg	30	67%	Temperament	0.08	33%
Fat Kg	18	67%	Milking Speed	5.9	75%
Protein Kg	12	67%			
Solids Kg	30	67%	CALVING		
Fat %	+0.30	67%	Dairy Cow C. Diff.	1.74	64%
Protein %	+0.19	67%	Heifer Calv. Diff.	4.92	58%
FERTILITY					
Calving Int. (days)	-11.03	43%	Gestation (Days)	-5.27	60%
Survival (%)	2.89	25%			

HEALTH		
Lameness	-0.02	44%
SCC	-0.03	72%
Mastitis	-0.08	62%

- **Incredible Percentages Sire (+0.30% Fat & +0.18% Protein)**
- **Complete Sire from a 4% Protein Dam**
- **Proven Sire Stack**
- **Positive Type**
- **Available Sexed UltraPlus**

aAa: 351

PED



STRENGTH



Pedigree					
Sire	DOONMANAGH SEVILLE - FR4547				
Dam	BAWNGARRA EVERT BEAUTY 1048				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
7 Lact. Avg	7,987	348	300	4.38	3.75
MGS	LAURAGH EVERT - LHZ				
MGD	BAWNGARRA STAN BEAUTY 0855				
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
5 Lact. Avg.	9,292	345	316	3.72	3.39

EBI Oct. 22	SOURCE/ICBF		Bottom				Mean	Top			
			10%	20%	30%	40%		40%	30%	20%	10%
EBI	€299	63%									
Prod. SI	€112	79%									
Fert. SI	€122	47%									
Calv. SI	€60	88%									
Beef SI	-€10	51%									
Maint. SI	€9	44%									
Mgmt. SI	€3	62%									
Health SI	€3	6%									

PRODUCTION			Rel. MANAGEMENT		
Milk Kg	117	79%	Temperament	+0.00	39%
Fat Kg	16	79%	Milking Speed	-9.23	80%
Protein Kg	15	79%			
Solids Kg	32	79%	CALVING		
Fat %	+0.20	79%	Rel.		
Protein %	+0.19	79%	Dairy Cow C. Diff.	2.09	98%
FERTILITY			Heifer Calv. Diff.	4.69	Risk: Low 95%
Calving Int. (days)	-6.57	52%	Gestation (Days)	-5.71	99%
Survival (%)	3.14	36%			
HEALTH					
Lameness	-0.03	43%			
SCC	+0.01	75%			
Mastitis	-0.01	65%			

- Great Blend of Milk & Components
- Robot Ready Udders
- Medium Stature, High Production Dam
- Easy Calving - Suitable for Heifers
- Available Sexed UltraPlus

GENOMIC

FR6472

aAa: 234

ARDALLEN FERGUS

International ID

HOLIRLM213520241742

78% HO

22% FR

PED

Ardallen LHZ Karina (VG88) - Dam



Pedigree					
Sire	BALLYGOWN ALBERT - FR4513				
Dam	ARDALLEN LHZ KARINA (VG88)				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
7 Lact. Avg	6,716	303	270	4.50	4.01
MGS	LAURAGH EVERT - LHZ				
MGD	ARDALLEN SOK KARINA				
Gdam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
2 Lact. Avg.	5,771	281	226	4.87	3.92



EBI Oct. 22	SOURCEICBF	Bottom 10% 20% 30% 40%	Mean 40% 30% 20% 10%	Top
EBI	€292	65%		
Prod. SI	€107	80%		
Fert. SI	€119	49%		
Calv. SI	€43	88%		
Beef SI	-€6	52%		
Maint. SI	€10	46%		
Mgmt. SI	€9	64%		
Health SI	€11	70%		

PRODUCTION		Rel.	MANAGEMENT	
Milk Kg	14	80%	Temperament	0.21
Fat Kg	17	80%	Milking Speed	-4.15
Protein Kg	12	80%		
Solids Kg	29	80%		
Fat %	+0.29	80%		
Protein %	+0.21	80%		
FERTILITY			CALVING	
Calving Int. (days)	-6.52	53%	Dairy Cow C. Diff.	2.34
Survival (%)	2.93	39%	Heifer Calv. Diff.	7.01
			Gestation (Days)	-4.61

HEALTH	
Lameness	-0.06
SCC	-0.07
Mastitis	-0.04

- Protein Specialist (+0.21%)
- 4% Protein Dam with Strength & Exceptional Udder
- Excellent Health Traits
- Available Sexed UltraPlus

GENOMIC

FR7755

aAa: 243

CLONLAHY BOY

International ID

HOLIRLM218079092615

78% HO

22% FR

PED

Clonlahy PHC Lass 2271 - Dam



Pedigree					
Sire	KILFEACLE PIVOTAL - FR4728				
Dam	CLONLAHY PHC LASS 2271				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
2 Lact. Avg	5,771	281	226	4.87	3.92
MGS	CURRIHEVERN RUDOLPH - PHC				
MGD	CLONLAHY HZB LASS 1720				
Gdam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
5 Lact. Avg.	5,431	212	209	3.95	3.87



EBI Oct. 22	SOURCEICBF	Bottom 10% 20% 30% 40%	Mean 40% 30% 20% 10%	Top
EBI	€351	60%		
Prod. SI	€129	78%		
Fert. SI	€140	48%		
Calv. SI	€61	57%		
Beef SI	-€5	46%		
Maint. SI	€9	42%		
Mgmt. SI	€7	63%		
Health SI	€8	70%		

PRODUCTION		Rel.	MANAGEMENT	
Milk Kg	125	78%	Temperament	+0.04
Fat Kg	25	78%	Milking Speed	-19.22
Protein Kg	15	78%		
Solids Kg	40	78%		
Fat %	+0.35	78%		
Protein %	+0.18	78%		
FERTILITY			CALVING	
Calving Int. (days)	-8.09	53%	Dairy Cow C. Diff.	1.63
Survival (%)	3.06	38%	Heifer Calv. Diff.	4.60
			Gestation (Days)	-5.31

HEALTH	
Lameness	-0.07
SCC	+0.02
Mastitis	-0.05

- High Production & Fertility
- Feet & Lameness Improver
- Grazing Sire
- Available Sexed UltraPlus

GENOMIC

FR7038

aAa: 156

DUNGORMAN EDDIE SRM

International ID
HOLIRLM224772662336

72% HO
28% FR

SRM

Dungorman Edel 1992 - Dam



Pedigree						
Sire	COOLNASOON DIAMOND NUA SRM - FR4726					
Dam	DUNGORMAN EDEL 1992 (GP83)					
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %	
4 Lact. Avg	6,345	275	240	4.34	3.77	
MGS	LONGVIEW RELIABLE - LWR					
MGD	DUNGORMAN EDEL 1432 (VG86)					
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %	
9 Lact. Avg.	6,363	261	230	4.15	3.63	



EBI Oct. 22	SOURCEICBF	Bottom 10% 20% 30% 40%	Mean 40% 30% 20% 10%	Top
EBI	€375	62%		
Prod. SI	€114	79%		
Fert. SI	€206	48%		
Calv. SI	€47	81%		
Beef SI	-€11	46%		
Maint. SI	€9	42%		
Mgmt. SI	€1	63%		
Health SI	€8	69%		

PRODUCTION		Rel.	MANAGEMENT	
Milk Kg	298	79%	Temperament	-0.10 39%
Fat Kg	19	79%	Milking Speed	-14.81 82%
Protein Kg	17	79%	CALVING	
Solids Kg	36	79%	Rel.	
Fat %	+0.12	79%	Dairy Cow C. Diff.	2.26 87%
Protein %	+0.12	79%	Heifer Calv. Diff.	3.84 67%
FERTILITY			Gestation (Days)	-4.49 96%
Calving Int. (days)	-12.02	52%		
Survival (%)	4.42	38%		
HEALTH				
Lameness	-0.03	49%		
SCC	-0.07	78%		
Mastitis	-0.03	68%		

- No.1 EBI Sire on Active Bull List, Oct 2022
- Sky High EBI of €375
- Perfect Blend of Milk & Components
- Fertility Leader
- Available Sexed UltraPlus

GENOMIC

FR6499

aAa: 342

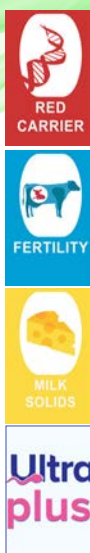
BALLYDUNNE OLAF

International ID
HOLIRLM223733790823

78% HO
22% FR

PED

Castleblagh FR2298 Graine VG86 - Dam



Pedigree						
Sire	BALLYGOWN ALBERT / FR4513					
Dam	CASTLEBLAGH FR2298 GRAINE (VG86)					
Dam Yields 305	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %	
3 Lact. Avg	7861	319	290	4.07	3.69	
MGS	OLCASTLETOWN RONALDO / FR2298					
MGD	CASTLEBLAGH LHZ GRAINE					
GDam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %	
5 Lact. Avg.	6552	265	232	4.06	3.53	



EBI Oct. 22	SOURCEICBF	Bottom 10% 20% 30% 40%	Mean 40% 30% 20% 10%	Top
EBI	€310	63%		
Prod. SI	€107	78%		
Fert. SI	€131	48%		
Calv. SI	€58	88%		
Beef SI	-€5	50%		
Maint. SI	€10	45%		
Mgmt. SI	€9	62%		
Health SI	-€1	70%		

PRODUCTION		Rel.	MANAGEMENT	
Milk Kg	108	78%	Temperament	0.18 38%
Fat Kg	17	78%	Milking Speed	-9.13 81%
Protein Kg	14	78%	CALVING	
Solids Kg	31	78%	Rel.	
Fat %	+0.23	78%	Dairy Cow C. Diff.	2.18 98%
Protein %	+0.17	78%	Heifer Calv. Diff.	6.06 Risk: Low 86%
FERTILITY			Gestation (Days)	-5.50 99%
Calving Int. (days)	-7.51	52%		
Survival (%)	2.91	38%		
HEALTH				
Lameness	-0.04	51%		
SCC	+0.10	78%		
Mastitis	-0.01	68%		

- Balanced EBI Sire with Huge Components
- From a Successful Cow Family
- Exceptional Udders
- Red Carrier
- Available Sexed UltraPlus

GENOMIC

FR5860

aAa: 156

SAINTBRIGID FRANK JOSEPH

International ID

HOLIRLM222741641425

75% HO

25% FR

PED

Saintbrigid Frank Joseph FR5860



Pedigree						
Sire	HAGGARD FRANKO / FR4154					
Dam	SAINTBRIGID MOLLY 14					
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %	
3 Lact. Avg	6409	282	247	4.39	3.85	
MGS	STONECARTHY GLEANNA / FR2275					
MGD	SAINTBRIGID MOLLY 7 (VG85)					
Gdam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %	
6 Lact. Avg.	7030	300	267	4.27	3.80	



EBI Oct. 22	SOURCEICBF	Bottom 10%	20%	30%	40%	Mean 40%	30%	20%	10%	Top
EBI	€314	61%								
Prod. SI	€95	66%								
Fert. SI	€153	47%								
Calv. SI	€63	91%								
Beef SI	-€23	66%								
Maint. SI	€9	50%								
Mgmt. SI	€6	60%								
Health SI	€11	69%								

PRODUCTION			Rel.	MANAGEMENT		
Milk Kg	103	66%		Temperament	0.02	36%
Fat Kg	15	66%		Milking Speed	-17.36	80%
Protein Kg	13	66%				
Solids Kg	28	66%				
Fat %	+0.18	66%				
Protein %	+0.15	66%				
FERTILITY				CALVING		
Calving Int. (days)	-9.40	52%		Dairy Cow C. Diff.	2.19	99%
Survival (%)	2.80	36%		Heifer Calv. Diff.	4.95	Risk: Low 99%
				Gestation (Days)	-5.96	99%
HEALTH						
Lameness	-0.03	51%				
SCC	-0.09	77%				
Mastitis	-0.06	67%				

- Very Impressive Youngstock
- Bred from a 4% Protein Dam
- Proven Easy Calving Sire - Suitable for Heifers
- Improves Locomotion
- Square Bull & aAa Score 156
- Available Sexed UltraPlus

GENOMIC

FR5704

aAa: 423

HILLSDALE MO SALAH

International ID

HOLIRLM213671841324

88% HO

12% FR

PED

Hillsdale YGB Lass EX90 - Dam



Pedigree						
Sire	OLCASTLETOWN RONALDO / FR2298					
Dam	HILLSDALE YGB LASS (EX90)					
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %	
5 Lact. Avg	8049	317	297	3.94	3.68	
MGS	BAUNAGERAGH LOBBY /YGB					
MGD	HILLSDALE HMY LASS (EX 90)					
Gdam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %	
8 Lact. Avg.	8451	330	314	3.89	3.72	



EBI Oct. 22	SOURCEICBF	Bottom 10%	20%	30%	40%	Mean 40%	30%	20%	10%	Top
EBI	€303	69%								
Prod. SI	€125	81%								
Fert. SI	€109	52%								
Calv. SI	€49	91%								
Beef SI	€6	78%								
Maint. SI	€1	55%								
Mgmt. SI	€6	63%								
Health SI	€9	73%								

PRODUCTION			Rel.	MANAGEMENT		
Milk Kg	434	81%		Temperament	0.08	39%
Fat Kg	18	81%		Milking Speed	-9.71	82%
Protein Kg	21	81%				
Solids Kg	39	81%				
Fat %	+0.02	81%				
Protein %	+0.11	81%				
FERTILITY				CALVING		
Calving Int. (days)	-6.28	57%		Dairy Cow C. Diff.	2.52	99%
Survival (%)	2.44	42%		Heifer Calv. Diff.	5.86	Risk: Low 98%
				Gestation (Days)	-4.52	99%
HEALTH						
Lameness	-0.06	56%				
SCC	-0.06	80%				
Mastitis	-0.02	72%				

- The Milk Production Improver
- Feet & Lameness Improver
- Clean, Dairy Strength
- Easy Calving - Suitable for Heifers
- Available Sexed UltraPlus

GENOMIC

FR7791

aAa: 423

BARRACKHILL REUBEN

International ID

HOLIRLM216086311563

66% HO

34% FR

PED

Barrackhill KOZ Romy 762 VG85 - Dam



Pedigree					
Sire	BALLYGOWN ALBERT / FR4513				
Dam	BARRACKHILL KOZ ROMY 762 (VG85)				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
9 Lact. Avg	7526	321	279	4.28	3.70
MGS	KEVINSFORT OJI HAZE / KOZ				
MGD	BARRACKHILL TAE ROMY 582				
Gdam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
11 Lact. Avg.	6922	280	249	4.07	3.61



EBI Oct. 22	SOURCEICBF	Bottom 10% 20% 30% 40%	Mean 40% 30% 20% 10%	Top
EBI	€348	60%		
Prod. SI	€96	79%		
Fert. SI	€182	48%		
Calv. SI	€46	57%		
Beef SI	-€11	47%		
Maint. SI	€16	46%		
Mgmt. SI	€11	62%		
Health SI	€9	67%		

PRODUCTION		Rel.	MANAGEMENT	
Milk Kg	18	79%	Temperament	0.13 39%
Fat Kg	17	79%	Milking Speed	-19.99 80%
Protein Kg	11	79%	CALVING	
Solids Kg	28	79%	Rel.	
Fat %	+0.28	79%	Dairy Cow C. Diff.	2.11 64%
Protein %	+0.18	79%	Heifer Calv. Diff.	5.67 56%
FERTILITY			Gestation (Days)	-4.52 61%
Calving Int. (days)	-11.37	53%		
Survival (%)	3.15	38%		

HEALTH	
Lameness	-0.02 47%
SCC	-0.05 75%
Mastitis	-0.06 65%

- Component Specialist with Strength
- 34% British Friesian
- Longevity Leader - Dam is 11 years old
Avg. 600kg Milk Solids & GDam is 13 years old
- Udder Improver
- Available Sexed UltraPlus

GENOMIC

FR7767

aAa: 234

GLENABOY SPECIAL ONE

International ID

HOLIRLM223088231514

81% HO

19% FR

PED

Glenaboy HDJ Daisy EX90 - Dam



Pedigree					
Sire	HILLSDALE MO SALAH / FR5704				
Dam	GLENABOY HDJ DAISY (EX90)				
Dam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
6 Lact. Avg	8,320	435	352	5.29	4.24
MGS	BRIDESTREAM HAROLD / HDJ				
MGD	GLENABOY DAFFODIL 859 (VG88)				
Gdam Yields	Milk Kg	Fat Kg	Prot Kg	Fat %	Prot %
8 Lact. Avg.	7,531	330	295	4.39	3.93



EBI Oct. 22	SOURCEICBF	Bottom 10% 20% 30% 40%	Mean 40% 30% 20% 10%	Top
EBI	€297	57%		
Prod. SI	€122	76%		
Fert. SI	€105	42%		
Calv. SI	€53	58%		
Beef SI	-€6	44%		
Maint. SI	€6	40%		
Mgmt. SI	€3	60%		
Health SI	€13	66%		

PRODUCTION		Rel.	MANAGEMENT	
Milk Kg	59	76%	Temperament	0.11 37%
Fat Kg	22	76%	Milking Speed	2.53 78%
Protein Kg	14	76%	CALVING	
Solids Kg	36	76%	Rel.	
Fat %	+0.34	76%	Dairy Cow C. Diff.	2.26 67%
Protein %	+0.21	76%	Heifer Calv. Diff.	5.87 60%
FERTILITY			Gestation (Days)	-5.00 61%
Calving Int. (days)	-5.66	48%		
Survival (%)	2.73	30%		

HEALTH	
Lameness	-0.03 45%
SCC	-0.14 75%
Mastitis	-0.06 65%

- From the Famous Daisy Family
- Irish Holstein Cow of the Year 2021
- Dam Produced 11,000kg Milk @ 4.17% Protein in Fifth Lactation
- Superb Sire Stack - EX Dams on Both Sides of Pedigree
- SCC Improver
- Available Sexed UltraPlus

AREA REPRESENTATIVES



COLM CHAMBERS
CAVAN & MONAGHAN
087 6703093



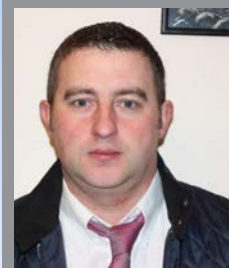
JOHN O'REILLY
CLARE
087 7975471



PAT O'CONNOR
CORK
087 9209632



COLIN O'LEARY
MID & WEST CORK
087 6265990



PEARSE McNAMEE
DONEGAL
086 8106474



NICHOLAS BERGIN
GALWAY & OFFALY
086 2515869



TIM FITZMAURICE
KERRY
087 2359709



DENIS GALVIN
WEST KERRY
086 6095081



NEIL LAHART
KILKENNY, WATERFORD,
CARLOW & DUBLIN
086 2537087



TONY FLANNERY
LAOIS, KILDARE & TIPPERARY
086 8068006



MARTIN FLANAGAN
LEITRIM, MAYO & SLIGO
087 1226636



MICHAEL KINANE
LIMERICK
087 6252873



RONAN BEIRNE
LONGFORD & ROSCOMMON
083 4119955



KIERAN SHIELDS
LOUTH
086 8283315



PAT McCULLEN
MEATH & WESTMEATH
087 9062041



DAVID GOULDING
NORTH TIPPERARY
087 9380367



PATRICK GLEESON
WEXFORD & WICKLOW
086 3080595



PAT HACKETT
NORTHERN IRELAND
07946 094744

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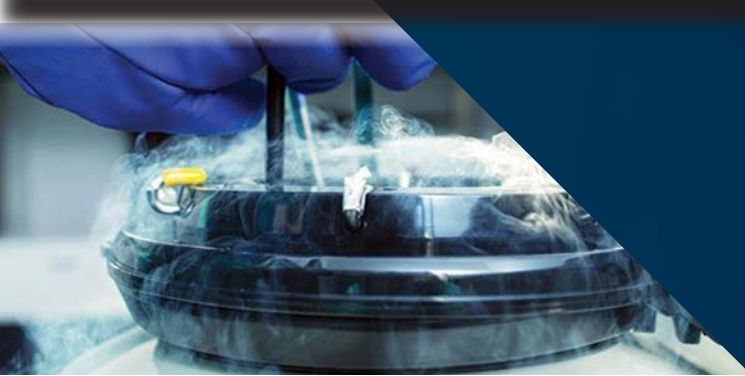
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