



DoveaGENETICS

AUTUMN DAIRY

DIRECTORY
2025



FR2738**Sexed Semen****DAUGHTER PROVEN****VISSTEIN K L BANNER**

International ID

HOLNLDM000587172040 aAa: 243

PED



Visstein K L Banner

Bahrain X Background

Dam: HWH Pixel VG 85 - Milk Records

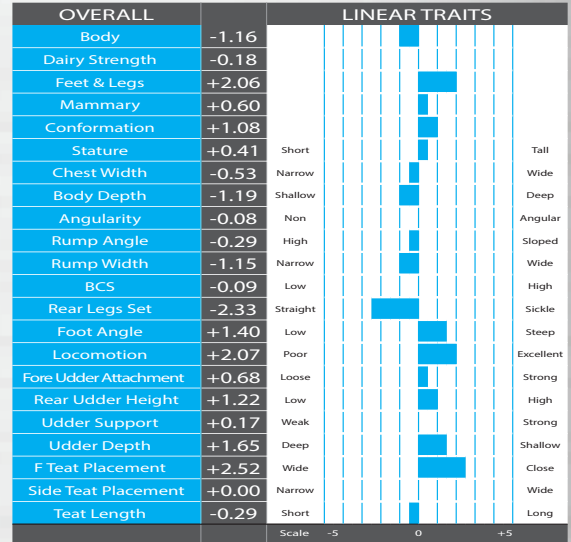
Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	10845	496	387	883	4.58	3.57

Number of International Daughters: 59

International Daughter Milk Records

Parity	Daughters	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	59	8151	366	294	660	4.49	3.61

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.	
EBI		€120	66%	Calving		€22	57%	
Prod. SI		€99	90%	Calv. Diff. Cow		2.70	84%	
Milk Kg		348	90%	Calv. Diff. Hfr		6.56	60%	
Fat		16kg	+0.04%	90%	Gest. Len (Days)		-3.31	43%
Protein		15kg	+0.05%	90%	Health		€15	59%
Fert. SI		€8	61%	Maint. SI		-€10	36%	
Calv. Int		-1.20	67%	Mgmt. SI		-€3	8%	
Survival %		-0.75	41%	Milk Time (Secs)		8.64	12%	
Beef		€9	43%	Temperament		0	4%	



- New High Solids Daughter Proven Sire
- +102 Kgs of Fat & Protein on NVI
- Daughters have Super Persistency
- Proven Robot Friendly

FR9031**Sexed Semen****DAUGHTER PROVEN****TOPMODEL EX 92**

International ID

HOLDEUM001405290977 aAa: 234

PED



Daughter: Wendy VG 85

Topshot X Silver

Dam: Pen-Col Silver Bella-ET - Milk Records

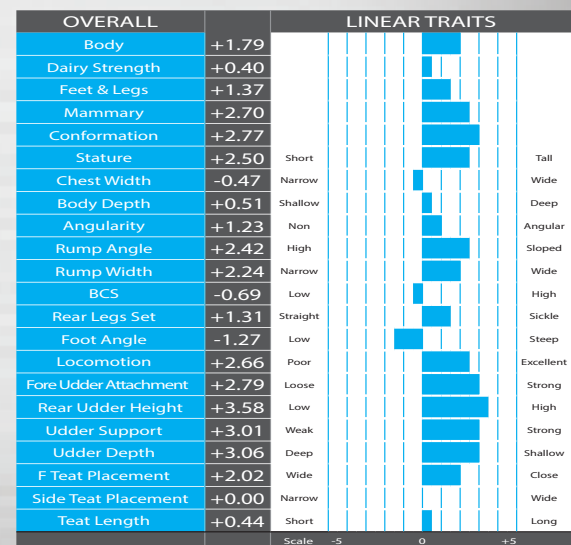
Lact	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
Avg. of 1	11535	546	431	977	4.73	3.74

Number of International Daughters: 4088

International Daughter Milk Records

Parity	Daughters	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	3263	8413	367	303	670	4.36	3.60
2	1262	9945	433	365	798	4.35	3.67

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.
EBI	€78		75%	Calving	€37	93%	
Prod. SI	€94		94%	Calv. Diff. Cow	3.09%	95%	
Milk Kg	413		94%	Calv. Diff. Hfr	7.35%	90%	
Fat	17kg	+0.02%	94%	Gest. Len (Days)	-5.68	98%	
Protein	15kg	+0.02%	94%	Health	€26	62%	
Fert. SI	-€31		79%	Maint. SI	-€39	38%	
Calv. Int	1.87		79%	Mgmt. SI	-€2	9%	
Survival %	-0.44		80%	Milk Time (Secs)	10.34	13%	
Beef	€22		45%	Temperament	0.02	5%	



- Production & Proven Protein Superstar
- Deep Wide Body with Super Udders
- Easy Calving & Robot Suitable

International Sires

International Sires



Sexed Semen

GENOMIC

FR2737

LADYS-MANOR SPACE LAUNCH - ET

PED

International ID
HOL840M003272026268

aAa: 345 HO 100%

A total



3rd Dam: Cherrypencol Lee EX-93-USA

Frank R NEW



Scan for Most Recent ICBF Evaluation

Dam: Farnear Outcm Larkspur VG-85-USA 2yr - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 1	9848	489	351	840	5.00	3.60

GGDam: Cherrypencol Lee EX-93-USA - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	13077	540	491	1031	4.20	3.75

Production

Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
478	26	17	43	0.12	0.01

Calving

Gestation	Dairy Cow	Dairy Heifer
-4.11	(38% Rel.)	2.43
		(59% Rel.)
		5.63
		(56% Rel.)

Fertility

Calving Interval	Survival
+0.34	0.83%

EBI Sep 25 Source ICBF	Rel.	0	Percentile 50	100
EBI	€143	50%		62
Production	€119	72%		99
Fertility	€5	37%		36
Carbon	-€30	51%		8
Calving	€33	45%		71
Beef	€16	36%		85
Maintenance	-€27	32%		11
Management	€6	2%		94
Health	€19	58%		86



Milk Kg

Robot
MilkingUdder
Improver

4th Dam: Cherry-Acres Jedi Lauri VG-85-USA

DG Space X Outcome

- New High Index Sire with €143 EBI
- VG85-USA 2yr Dam did 9,848kgs Milk at 5.0% Fat and 3.6% Protein
- EX93 GGDam, Strong Deep, Positive Teat Length
- 345 aAa, +3.29 Rump Width

International Proofs - USA

Daughters: 0

Production	Rel. 79%
TPI	3239
PTAM (Milk lb)	112
Fat	+88 lb
Protein	+37 lb
Calving Ease	+1.3%
Productive Life	+2.8
Type	Rel. 78%
PTAT	+0.78
Feet & Legs	-0.08

OVERALL		LINEAR TRAITS
Body	+1.33	
Dairy Strength	+1.31	
Feet & Legs	+1.50	
Mammary	+2.49	
Conformation	+2.48	
Stature	+1.71	Short
Chest Width	-0.98	Narrow
Body Depth	+0.32	Shallow
Angularity	+1.72	Non
Rump Angle	+0.20	High
Rump Width	+3.29	Narrow
BCS	-0.91	Low
Rear Legs Set	+1.87	Straight
Foot Angle	-1.09	Low
Locomotion	+2.74	Poor
Fore Udder Attachment	+2.36	Loose
Rear Udder Height	+3.27	Low
Udder Support	+3.34	Weak
Udder Depth	+2.54	Deep
F Teat Placement	+1.76	Wide
Side Teat Placement	+0.86	Narrow
Teat Length	+0.48	Short

International Sires

FR9732**Sexed Semen****DAUGHTER PROVEN****BONETTI GAUDI**

International ID

HOLITAM015990456139 aAa: 234

PED

Internizoo

Daughter: Marini 20

Perseus X Rubicon

Dam: De Crob Glenda 0171-ET EX 90 - Milk Records

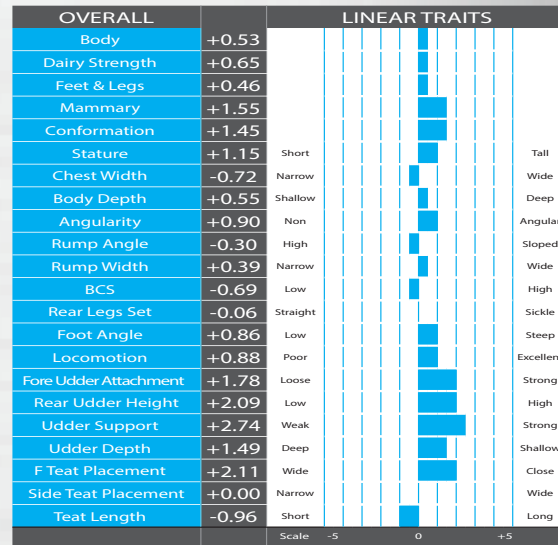
Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 5	9495	476	384	860	5.03	4.04

Number of International Daughters: 325

International Daughter 305 Day Milk Records

Parity	Daughters	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	307	9242	391	328	719	4.25	3.57
2	18	10382	454	378	832	4.38	3.65

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.
EBI	€38		72%	Calving	€21	83%	
Prod. SI	€100		91%	Calv. Diff. Cow	2.62	81%	
Milk Kg	396		91%	Calv. Diff. Hfr	6.26	76%	
Fat	17kg	+0.02%	91%	Gest. Len (Days)	-3.19	91%	
Protein	16kg	+0.04%	91%	Health	€21	68%	
Fert. SI	-€49		68%	Maint. SI	-€30	45%	
Calv. Int	3.85		72%	Mgmt. SI	€6	22%	
Survival %	0.34		54%	Milk Time (Secs)	-1.74	28%	
Beef	€0		48%	Temperament	0.08	16%	



- Proven Fat & Protein
- EX90 Dam Averaging 9.07% Solids with 9,495 Kgs Milk
- Deep Open Cows with Super Udder Support

FR6376**Sexed Semen****DAUGHTER PROVEN****VDR SLASH**

International ID

HOLNLDM000872390502 aAa: 1536

PED

SAMEN

Daughter: Leida 769

Balu X Big Malki

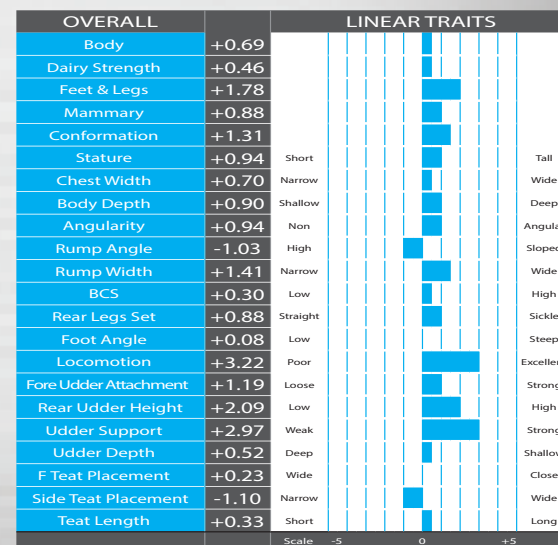
Dam: Sandra 2 EX 92 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 7	11789	632	462	1094	5.36	3.92

International Daughter Milk Records

Parity	Daughters	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	5208	8409	367	302	669	4.36	3.59
2	2787	10012	438	367	805	4.37	3.67
3	975	10779	465	389	854	4.31	3.61
4	75	11342	479	403	882	4.22	3.55

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.
EBI	€89		88%	Calving	-€17	90%	
Prod. SI	€73		98%	Calv. Diff. Cow	2.43%	98%	
Milk Kg	317		98%	Calv. Diff. Hfr	5.63%	98%	
Fat	10kg	-0.03%	98%	Gest. Len (Days)	-4.75	99%	
Protein	12kg	+0.03%	98%	Health	€5	76%	
Fert. SI	€7		78%	Maint. SI	-€25	80%	
Calv. Int	0.11		81%	Mgmt. SI	-€3	54%	
Survival %	0.71		68%	Milk Time (Secs)	6.37	85%	
Beef	€12		91%	Temperament	-0.02	21%	



- Impressive Irish Daughters Avg 506 Kgs Solids as Heifers
- Deep, Wide & Medium Sized
- EX92 Dam still milking in her 7th Lactation & has averaged 5.36% Fat & 3.94% Protein

International Sires

International Sires

FR1750

TIRSVAD

PREDAR



Sexed Semen

DAUGHTER PROVEN

PED

International ID

HOLDNKM000000261168

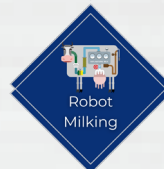
aAa: 315 HO 100%



Daughter: Pretty



Scan for Most Recent ICBF Evaluation



Predar Daughter Group

Pursuit X Superhero

- No. 1 Daughter Proven Holstein Sire in Ireland for Fertility
- Extreme High Health & Super Robot Suitability
- Daughters Avg 9530 Kgs in First Lactation with High Solids
- Super Feet & Legs & Positive Teat Length

Dam: Pen-Col Superhero Mistral EX 91 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	14131	631	512	1143	4.47	3.62

Number of International Daughters: 307

International Daughter Milk Records

Parity	Daughters	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	307	9530	384	331	715	4.03	3.47

Production

Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
442	16	13	29	-0.02	-0.03

Calving

Gestation	Dairy Cow	Dairy Heifer
-3.81	(45% Rel.)	2.58
		(79% Rel.)
		5.30
		(62% Rel.)

Fertility

Calving Interval	Survival
-3.90	3.57%

EBI Sep 25	Source ICBF	Rel.	0	Percentile	50	100
EBI	€181	68%				77
Production	€75	91%				74
Fertility	€95	69%				90
Carbon	-€14	68%				28
Calving	€30	57%				64
Beef	-€7	41%				46
Maintenance	-€22	37%				16
Management	€0	6%				57
Health	€24	62%				95

International Proofs - Germany

RZG	138		SCC	120
Milk Index	114		Longevity	132
Milk Kg	+275		Robot	121
Protein	16kg	+0.06%	Conformation	120
Fat	47kg	+0.34%	Dairy Type	101
Direct Calv. Ease	105		Body	88
Maternal Calv. Ease	111		Feet & Legs	134
Fertility	127		Udder	110

OVERALL	LINEAR TRAITS
Body	+1.14
Dairy Strength	+0.47
Feet & Legs	+2.98
Mammary	+2.58
Conformation	+3.12
Stature	+0.67
Chest Width	-1.30
Body Depth	-1.16
Angularity	+0.54
Rump Angle	-0.10
Rump Width	+0.65
BCS	-0.73
Rear Legs Set	+0.21
Foot Angle	+0.25
Locomotion	+4.88
Fore Udder Attachment	+2.53
Rear Udder Height	+3.55
Udder Support	+2.59
Udder Depth	+2.49
F Teat Placement	+0.75
Side Teat Placement	+0.00
Teat Length	+1.70

International Sires

FR2739



Sexed Semen

GENOMIC

BLUMENFELD FONTAINE ET

PED

International ID
HOL840M003277639786

aAa: 435 HO 100%

A total



NEW

5th Dam: Co-op Blumen Day 4292 VG-87-USA



Scan for Most Recent ICBF Evaluation



Milk Kg



Conformation Improver



Udder Improver



GGDam: Blumenfeld Yoda 6240 VG-86-USA

Phoenix X Graziano

- High TPI Sire +3262, Robot Friendly
- Medium Stature, Strong & Wide 435 aAa
- Exceptional Udder Health
- High Fertility with Excellent DPR, HCR, CCR

GGDam: Blumenfeld Acura 7113 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	15,477	629	517	1,146	4.10	3.30

GGDam: Blumenfeld Yoda 6240 VG-86-US - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	16,420	728	592	1,320	4.40	3.60

Production

Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
480	23	16	39	0.08	-0.01

Calving

Gestation	Dairy Cow	Dairy Heifer
-3.91	(37% Rel.)	2.76
		(59% Rel.)
		6.14
		(56% Rel.)

Fertility

Calving Interval	Survival
1.36	1.08%

EBI Sep 25 Source ICBF	Rel.	0	Percentile 50	100
EBI	€97	51%		43
Production	€104	72%		96
Fertility	-€6	37%		31
Carbon	-€28	51%		10
Calving	€28	45%		57
Beef	-€10	38%		41
Maintenance	-€13	33%		23
Management	€0	3%		58
Health	€22	57%		92

International Proofs - USA

Daughters: 0

Production	Rel. 79%
TPI	3262
PTAM (Milk lb)	763
Fat	+73 lb
Protein	+44 lb
Calving Ease	+1.4%
Productive Life	+4.4
Type	Rel. 78%
PTAT	+0.51
Feet & Legs	+0.92
Net Merit \$	756
Fertility Index	+1.5
Daughter Pregnancy Rate	+0.5
Mastitis Index	+2.1
SCC	2.74
Milking Speed	100
Udder	+0.60

OVERALL	LINEAR TRAITS
Body	+0.45
Dairy Strength	+1.19
Feet & Legs	+2.03
Mammary	+2.86
Conformation	+3.13
Stature	+0.68
Chest Width	-0.66
Body Depth	+0.23
Angularity	+0.81
Rump Angle	-1.69
Rump Width	-0.04
BCS	+0.01
Rear Legs Set	-0.06
Foot Angle	+0.47
Locomotion	+3.64
Fore Udder Attachment	+3.61
Rear Udder Height	+3.45
Udder Support	+3.16
Udder Depth	+1.95
F Teat Placement	+0.44
Side Teat Placement	+1.48
Teat Length	+0.44
Short	
Narrow	
Shallow	
Non	
High	
Narrow	
Low	
Straight	
Low	
Poor	
Loose	
Low	
Weak	
Deep	
Wide	
Narrow	
Short	
Tall	
Wide	
Deep	
Angular	
Sloped	
Wide	
High	
Sickle	
Steep	
Excellent	
Strong	
High	
Strong	
Shallow	
Close	
Wide	
Long	
Scale	-5 0 +5

International Sires

FR2707

UDIGSTON



Sexed Semen

GENOMIC

PED

International ID
HOLFRAM002938874204

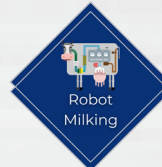
aAa: 324 HO 100%



Udigston (FR2707)



Scan for Most Recent ICBF Evaluation



GGDam: Peak Zenith ET

AltaZemini X AltaHailed

- One of the Highest TPI Sires Available +3321
- High Fat & Protein across All Indices
- Exceptional Udders +3.54
- Milking Speed Improver

5th Dam: Triplecrown-AI Divine-ET VG-86 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 1	11904	524	441	965	4.40	3.70

International Proofs - USA

Production			
TPI	3321	Net Merit \$	806
PTAM (Milk lb)	849	Fertility Index	+1.2
Fat	+67 lb	Daughter Pregnancy Rate	+0.0
Protein	+54 lb	Livability	+2.3
Calving Ease	+1.1%	SCC	2.85
Productive Life	+3.6	Milking Speed	115
Type			
PTAT	+1.31	Udder	+1.13
Feet & Legs	+0.12		

Production

Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
438	20	17	37	0.05	0.04

Calving

Gestation	Dairy Cow	Dairy Heifer
-4.61	(33% Rel.)	3.09
	(64% Rel.)	7.13
	(53% Rel.)	

Fertility

Calving Interval	Survival
2.64	0.16%

EBI Sep 25	Source ICBF	Rel.	0	Percentile 50	100
EBI	€50	54%			27
Production	€113	77%			98
Fertility	-€34	45%			18
Carbon	-€32	55%			5
Calving	€29	45%			60
Beef	€2	35%			62
Maintenance	-€47	32%			1
Management	€5	2%			91
Health	€15	57%			74

OVERALL		LINEAR TRAITS
Body	+0.37	
Dairy Strength	+0.61	
Feet & Legs	+0.84	
Mammary	+3.54	
Conformation	+2.98	
Stature	+1.19	Short
Chest Width	-0.64	Narrow
Body Depth	+0.15	Shallow
Angularity	+1.24	Non
Rump Angle	-2.19	High
Rump Width	+1.06	Narrow
BCS	-1.05	Low
Rear Legs Set	+1.81	Straight
Foot Angle	-1.31	Low
Locomotion	+1.27	Poor
Fore Udder Attachment	+4.73	Loose
Rear Udder Height	+4.14	Low
Udder Support	+2.16	Weak
Udder Depth	+3.70	Deep
F Teat Placement	+0.62	Wide
Side Teat Placement	+0.00	Narrow
Teat Length	-1.78	Short
		Scale -5 0 +5

International Sires

FR7653**Sexed Semen****DAUGHTER PROVEN****GO-FARM MIURA ET**International ID
HOLITAM019991486573 aAa: 342

PED

Internizoo

Daughter: Pothof 183

Afterburner X Enforcer

Dam: Go-Farm Mamba ET (VG 85) - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 1	9463	391	347	738	4.13	3.67

Number of International Daughters: 2020

International Daughter 305 Day Milk Records

Parity	Daughters	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	1133	9699	391	343	734	4.05	3.54
2	581	11150	448	395	843	4.03	3.54

EBI Sep 25	Source ICBF	Rel.
EBI	€115	82%
Prod. SI	€91	96%
Milk Kg	409	96%
Fat	16kg	+0.00%
Protein	15kg	+0.02%
Fert. SI	€12	72%
Calv. Int	-0.30	75%
Survival %	0.66	63%
Beef	-€8	83%

EBI Sep 25	Source ICBF	Rel.
Calving	€17	97%
Calv. Diff. Cow	2.69%	97%
Calv. Diff. Hfr	6.12%	96%
Gest. Len (Days)	-2.96	99%
Health	€16	73%
Maint. SI	-€1	61%
Mgmt. SI	€4	64%
Milk Time (Secs)	-3.74	51%
Temperament	0.04	16%

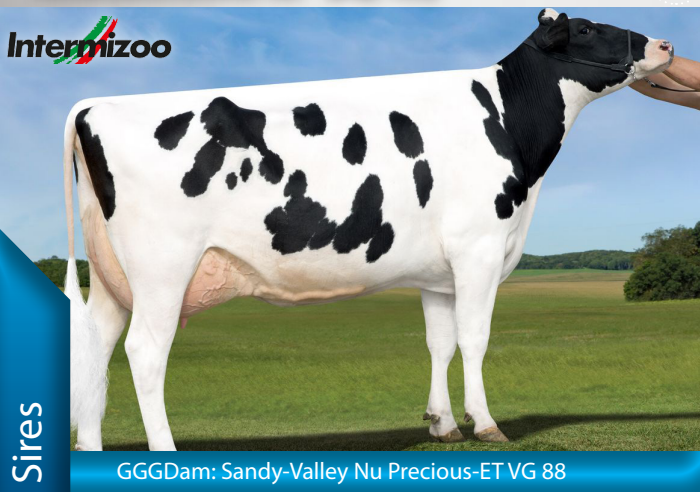


OVERALL		LINEAR TRAITS
Body	+1.27	
Dairy Strength	+0.75	
Feet & Legs	+1.37	
Mammary	+1.90	
Conformation	+2.04	
Stature	+1.07	Short
Chest Width	+0.32	Narrow
Body Depth	+1.94	Shallow
Angularity	+0.82	Non
Rump Angle	-1.13	High
Rump Width	-0.55	Narrow
BCS	+0.02	Low
Rear Legs Set	-0.91	Straight
Foot Angle	+0.40	Low
Locomotion	+2.02	Poor
Fore Udder Attachment	+1.64	Loose
Rear Udder Height	+2.43	Low
Udder Support	+2.68	Weak
Udder Depth	+0.52	Deep
F Teat Placement	+3.01	Wide
Side Teat Placement	+3.00	Narrow
Teat Length	-0.98	Short

- Production, Solids & Strength Combined
- Huge Satisfaction with Irish Milking Daughters
- High Fertility across All Indexes

FR1019**Sexed Semen****GENOMIC****SANDY-VALLEY PARAGUAY-ET**International ID
HOL840M003209481487 aAa: 432

PED

Internizoo

GGGDam: Sandy-Valley Nu Precious-ET VG 88

Parfect X Legacy

Dam: Sandy-Valley Legacy Pixel-ET - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	12773	705	515	1220	5.50	4.00

GDam: Sandy-Valley RSLV Puzzle-ET EX 90 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	13562	673	507	1180	5.00	3.70

EBI Sep 25	Source ICBF	Rel.
EBI	€33	57%
Prod. SI	€78	74%
Milk Kg	255	74%
Fat	13kg	+0.06%
Protein	11kg	+0.04%
Fert. SI	-€13	44%
Calv. Int	1.66	48%
Survival %	0.83	32%
Beef	-€15	44%

EBI Sep 25	Source ICBF	Rel.
Calving	€4	70%
Calv. Diff. Cow	3.32	73%
Calv. Diff. Hfr	7.89	65%
Gest. Len (Days)	-2.81	77%
Health	€24	61%
Maint. SI	-€20	38%
Mgmt. SI	-€6	8%
Milk Time (Secs)	10.08	13%
Temperament	-0.04	3%



OVERALL		LINEAR TRAITS
Body	+0.93	
Dairy Strength	+0.70	
Feet & Legs	+2.25	
Mammary	+1.69	
Conformation	+2.27	
Stature	+0.97	Short
Chest Width	-0.27	Narrow
Body Depth	-0.77	Shallow
Angularity	+0.16	Non
Rump Angle	-1.71	High
Rump Width	+1.34	Narrow
BCS	+1.11	Low
Rear Legs Set	-1.70	Straight
Foot Angle	+2.13	Low
Locomotion	+3.57	Poor
Fore Udder Attachment	+3.24	Loose
Rear Udder Height	+2.77	Low
Udder Support	+1.25	Weak
Udder Depth	+2.51	Deep
F Teat Placement	+0.28	Wide
Side Teat Placement	+2.92	Narrow
Teat Length	-0.21	Short

- Milk Solids & Conformation for Generations
- Excellent Well attached Udders & Strength
- EX90 GDam 3 Lact. Avg, 5% Fat & 3.7% Protein

International Sires

International Sires

FR9742**Sexed Semen****GENOMIC****BLOM FARM JARO RED**

International ID

HOLNLDM000574151733 aAa: 561

PED



Blom Farm Jaro Red (FR9742)

Jabido Red X Bolt

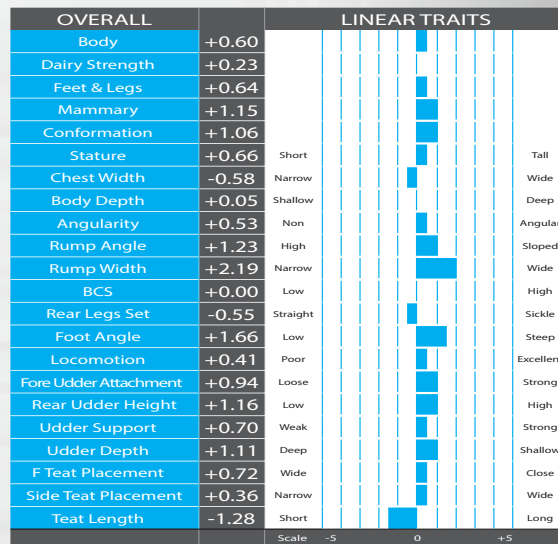
Dam: Sientje 256 VG 86 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 5	9974	503	408	911	5.04	4.09

GDam: Sientje 247 VG 85 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	9009	438	367	805	4.88	4.09

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.
EBI	€93		57%	Calving	€13	87%	
Prod. SI	€75		75%	Calv. Diff. Cow	2.87	88%	
Milk Kg	280		75%	Calv. Diff. Hfr	7.53	77%	
Fat	14kg	+0.04%	75%	Gest. Len (Days)	-3.12	95%	
Protein	11kg	+0.03%	75%	Health	€16	56%	
Fert. SI	€8		43%	Maint. SI	-€1	33%	
Calv. Int	-0.61		48%	Mgmt. SI	-€3	44%	
Survival %	-0.03		27%	Milk Time (Secs)	14.46	5%	
Beef	-€2		37%	Temperament	0.03	3%	



- 5% Fat & 4% Protein for Generations
- Medium Sized, Wide Daughters
- Unique 561 aAa

FR1068**Sexed Semen****GENOMIC****MOSTWANTED RED**

International ID

HOLNLDM000676562330 aAa: 651

PED



Dam: Roza 74 EX 91

Magnifier-Red X Maniac

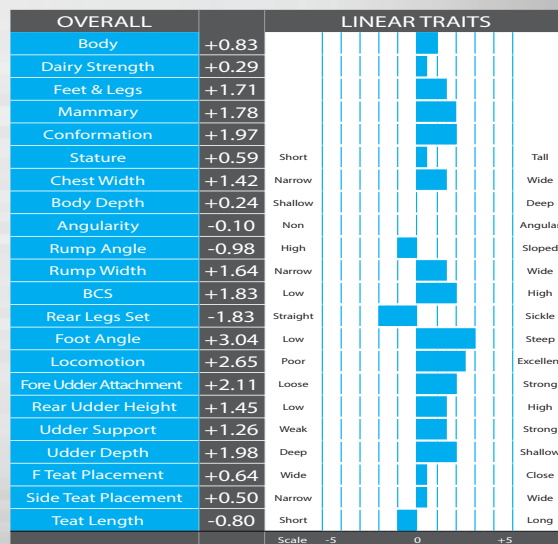
Dam: Roza 74 EX 91 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 6	9344	439	365	805	4.70	3.91

GDam: Roza 67 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 5	8320	398	319	716	4.77	3.85

EBI Sep25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.
EBI	€79		55%	Calving	€18	61%	
Prod. SI	€37		77%	Calv. Diff. Cow	2.77	81%	
Milk Kg	240		77%	Calv. Diff. Hfr	6.28	56%	
Fat	3kg	-0.11%	77%	Gest. Len (Days)	-3.08	54%	
Protein	9kg	+0.01%	77%	Health	€13	55%	
Fert. SI	€34		44%	Maint. SI	-€15	33%	
Calv. Int	-2.73		49%	Mgmt. SI	€3	3%	
Survival %	-0.29		28%	Milk Time (Secs)	-6.53	3%	
Beef	-€4		37%	Temperament	0.01	2%	



- EX91 Dam Still Milking & Produced 4.70% Fat & 3.91% Protein
- Super Body & Strength – Positive Chest and Rump
- Unique 651 aAa

International Sires

International Sires

FR8646**GENOMIC****ROSENGARTEN MUSTHAVE RED**
 International ID
 HOLNLDM000577409938 aAa: 645

PED



Daughter: Pieta 170

Magnifier Red X Potter P

Dam: Justine VG 88 - Milk Records

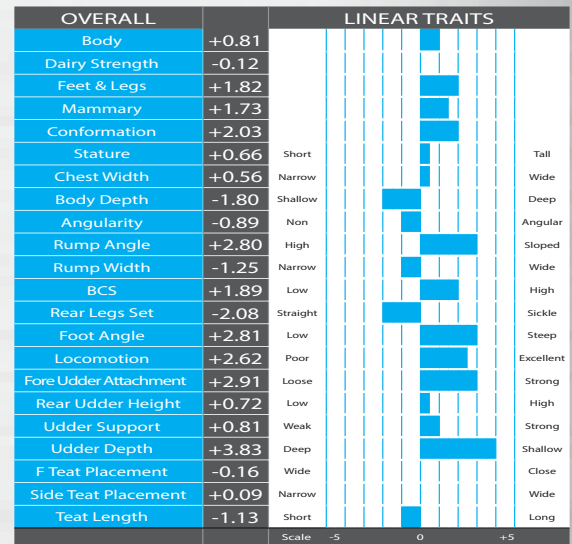
Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 4	8585	514	354	868	5.97	4.14

GDam: Judith 35 VG 87 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	9182	417	354	771	4.54	3.86

EBI Sep 25	Source ICBF	Rel.
EBI	€151	59%
Prod. SI	€46	76%
Milk Kg	217	76%
Fat	8kg	-0.01%
Protein	8kg	+0.01%
Fert. SI	€61	44%
Calv. Int	-3.58	49%
Survival %	1.00	27%
Beef	€8	46%

EBI Sep 25	Source ICBF	Rel.
Calving	€33	93%
Calv. Diff. Cow	2.50%	95%
Calv. Diff. Hfr	5.48%	89%
Gest. Len (Days)	-4.20	98%
Health	€20	55%
Maint. SI	-€10	35%
Mgmt. SI	-€1	2%
Milk Time (Secs)	3.11	22%
Temperament	0	2%



- Red Components Specialist with Fertility
- VG 88 Dam Avg over 5.9% Fat & 4.1% Protein
- Unique 645 aAa
- Conventional Semen Only

FR5761**DAUGHTER PROVEN****BIG REDSTAR**
 International ID
 HOLNLDM000760577404 aAa: 543

PED



Daughter: De Weitman Dina 264

Colorado X Malki

Dam: : Big Super Star 146 (EX91) - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	18340	679	669	1348	3.70	3.65

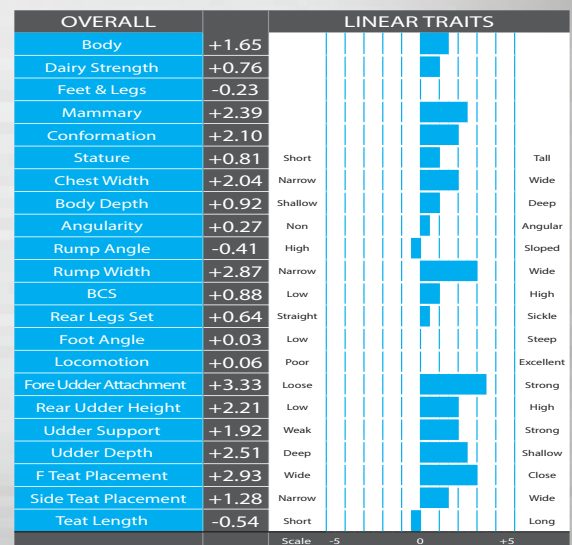
Number of International Daughters: 1219

International Daughter 305 Day Milk Records

Parity	Daughters	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	903	8247	347	290	637	4.21	3.52
2	306	9595	405	344	749	4.22	3.59

EBI Sep 25	Source ICBF	Rel.
EBI	-€63	83%
Prod. SI	€49	97%
Milk Kg	313	97%
Fat	4kg	-0.13%
Protein	11kg	+0.00%
Fert. SI	-€100	70%
Calv. Int	5.91	74%
Survival %	-1.65	58%
Beef	€33	89%

EBI Sep 25	Source ICBF	Rel.
Calving	€25	93%
Calv. Diff. Cow	3.16%	93%
Calv. Diff. Hfr	8.48%	87%
Gest. Len (Days)	-4.96	97%
Health	€17	69%
Maint. SI	-€54	68%
Mgmt. SI	€1	32%
Milk Time (Secs)	-1.47	49%
Temperament	0.00	14%



- Daughter Proven in Ireland with Extraordinary Satisfaction
- 8 Generations VG/EX
- Deep Wide Cows with Exceptional Udders
- Conventional Semen Only

International Sires

International Sires

FR7836**Sexed Semen****DAUGHTER PROVEN****WR CENTRUM**

International ID

HOLDEUM000541017405 aAa: 153

PED



Daughter: Grashoek Julia 123 VG 88

Triple Crown-Red X Apple Diamondback

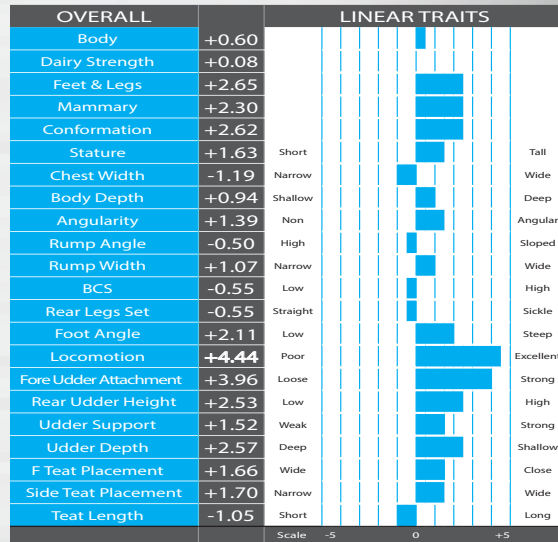
Dam: WR Miley 641 (EX 92) - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 5	11603	486	396	882	4.19	3.41

GDam: WR Monroe (EX 90) - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 6	10298	508	378	886	4.93	3.67

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.	
EBI		-€8	78%	Calving		-€20	95%	
Prod. SI		€35	94%	Calv. Diff. Cow		3.00	96%	
Milk Kg		128	67%	Calv. Diff. Hfr		7.80	92%	
Fat		8kg	+0.05%	67%	Gest. Len (Days)		0.24	98%
Protein		5kg	+0.01%	67%	Health		€11	70%
Fert. SI		€17	67%	Maint. SI		-€8	51%	
Calv. Int		-0.62	69%	Mgmt. SI		-€7	25%	
Survival %		0.70	60%	Milk Time (Secs)		12.63	38%	
Beef		-€28	78%	Temperament		-0.04	10%	



- From an EX92 Apple Diamondback Dam & EX90 GDam
- VG88 Heifers Milking
- Exceptional Fore Udder Attachment
- Positive on all Production Traits

FR6460**DAUGHTER PROVEN****MB AMAX RDC**

International ID

HOLDEUM000356607584 aAa: 234

PED

SYNETICS

Daughter: Sherdon Amax Pet Red 82 EX-90 3.La

Aikman X Pioneer

Number of International Daughters: 2221

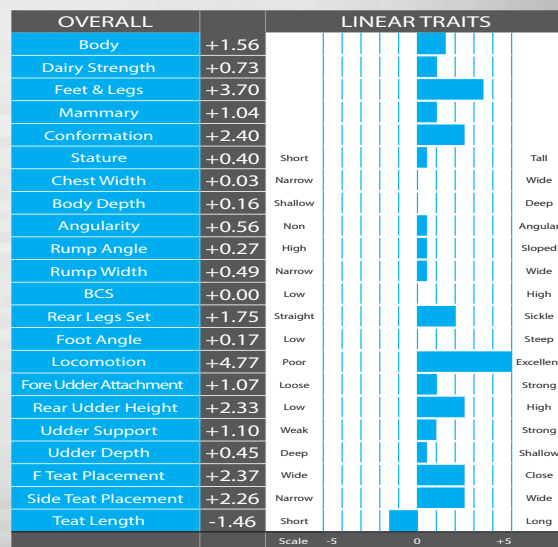
Dam: MB 179 VG 85 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	10886	410	376	786	3.77	3.45

GDam: MB 179 VG 87 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 5	12549	410	376	786	4.17	3.57

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.
EBI	€142		85%	Calving	€23	95%	
Prod. SI	€87		97%	Calv. Diff. Cow	2.50%	96%	
Milk Kg	340		97%	Calv. Diff. Hfr	6.26%	92%	
Fat	16kg	+0.05%	97%	Gest. Len (Days)	-3.30	98%	
Protein	13kg	+0.02%	97%	Health	€17	75%	
Fert. SI	€22		77%	Maint. SI	€6	61%	
Calv. Int	-1.44		79%	Mgmt. SI	€5	47%	
Survival %	0.18		71%	Milk Time (Secs)	-6.68	70%	
Beef	-€3		89%	Temperament	0.04	23%	



- Daughter Proven in Ireland & High EBI
- 2nd Lactation Daughters Avg. 3.57% Protein
- Medium Stature, Deep & Wide with Super Feet & Legs (+4.77)
- Conventional Semen Only

International Sires

International Sires

FR8682**Sexed Semen****GENOMIC****KOEPON RUELO ET**International ID
HOLNLDM000577621880 aAa: 243

PED

Intermizoo

6th Dam: Koepon Colby Regenia 37 EX 90

Plinko X Lawson

Dam: Koepon Lawson Ruby 25-ET VG 85 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 1	8169	426	321	747	5.21	3.93

GDam: Koepon Hotline Ruby 11-ET - S - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	9255	516	337	853	5.57	3.64

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.
EBI		€59	59%	Calving		€47	76%
Prod. SI		€120	77%	Calv. Diff. Cow		2.13	80%
Milk Kg		420	77%	Calv. Diff. Hfr		4.47	62%
Fat	23kg	+0.11%	77%	Gest. Len (Days)		-5.24	82%
Protein	17kg	+0.05%	77%	Health		€15	60%
Fert. SI		-€51	49%	Maint. SI		-€39	35%
Calv. Int		3.35	53%	Mgmt. SI		-€1	5%
Survival %		-0.46	37%	Milk Time (Secs)		0.43	7%
Beef		€2	41%	Temperament		-0.02	2%



OVERALL		LINEAR TRAITS
Body	+0.86	
Dairy Strength	+0.36	
Feet & Legs	+0.60	
Mammary	+1.95	
Conformation	+1.76	
Stature	+1.21	Short Tall
Chest Width	-0.39	Narrow Wide
Body Depth	-0.02	Shallow Deep
Angularity	+0.41	Non Angular
Rump Angle	-2.42	High Sloped
Rump Width	+2.01	Narrow Wide
BCS	-0.17	Low High
Rear Legs Set	-0.66	Straight Sickle
Foot Angle	+0.66	Low Steep
Locomotion	+0.95	Poor Excellent
Fore Udder Attachment	+3.28	Loose Strong
Rear Udder Height	+2.02	Low High
Udder Support	+2.28	Weak Strong
Udder Depth	+2.46	Deep Shallow
F Teat Placement	+1.06	Wide Close
Side Teat Placement	+1.68	Narrow Wide
Teat Length	+0.07	Short Long

- Huge Milk Subindex, +420 Kgs Milk & 40 Kgs Solids
- Lawson Dam Over 5% Fat & 4% Protein
- Strong, Deep & Wide with Positive Teat Length

FR9748**Sexed Semen****GENOMIC****COOKIECUTTER HOT PAPA -ET**International ID
HOL840M003228764272 aAa: 324

PED

Artotal

GGDam: Cookiecutter Rubi Homey EX 91

Conway X Positive

GDam: Cookiecutter Hopelynn-ET EX90 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 2	12464	532	447	979	4.20	3.50

GGDam: Cookiecutter Rubi Homey EX 91 - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 3	17359	677	608	1285	3.90	3.50

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.
EBI	€50		60%	Calving	€19	82%	
Prod. SI	€118		78%	Calv. Diff. Cow	2.73%	80%	
Milk Kg	476		78%	Calv. Diff. Hfr	6.68%	85%	
Fat	26kg	+0.12%	78%	Gest. Len (Days)	-3.45	89%	
Protein	17kg	+0.01%	78%	Health	€12	61%	
Fert. SI	-€43		45%	Maint. SI	-€18	39%	
Calv. Int	3.48		49%	Mgmt. SI	-€7	11%	
Survival %	0.42		33%	Milk Time (Secs)	16.01	17%	
Beef	€1		45%	Temperament	-0.02	4%	



OVERALL		LINEAR TRAITS
Body	+0.69	
Dairy Strength	+0.87	
Feet & Legs	+2.86	
Mammary	+1.99	
Conformation	+2.83	
Stature	+1.30	Short Tall
Chest Width	-1.78	Narrow Wide
Body Depth	-0.12	Shallow Deep
Angularity	+1.40	Non Angular
Rump Angle	+1.88	High Sloped
Rump Width	-0.51	Narrow Wide
BCS	-1.83	Low High
Rear Legs Set	-0.68	Straight Sickle
Foot Angle	+1.93	Low Steep
Locomotion	+3.61	Poor Excellent
Fore Udder Attachment	+3.02	Loose Strong
Rear Udder Height	+2.98	Low High
Udder Support	+1.17	Weak Strong
Udder Depth	+2.36	Deep Shallow
F Teat Placement	+1.46	Wide Close
Side Teat Placement	+2.55	Narrow Wide
Teat Length	+0.60	Short Long

- Exceptional Fat & Protein Improver With Production
- Excellent Udders & Positive Teat Length
- High Production Pedigree with EX90 Gdam & EX91 GGDam

International Sires

International Sires

FR8649



Sexed Semen

DAUGHTER PROVEN

PROGENESIS PROFILER

International ID

HOLCANM000012379979 aAa: 231

PED



Daughter: Progenesis Paulina

Profit X Halogen

Dam: MS OCD Halogen 2403-ET GP 83 - Milk Records

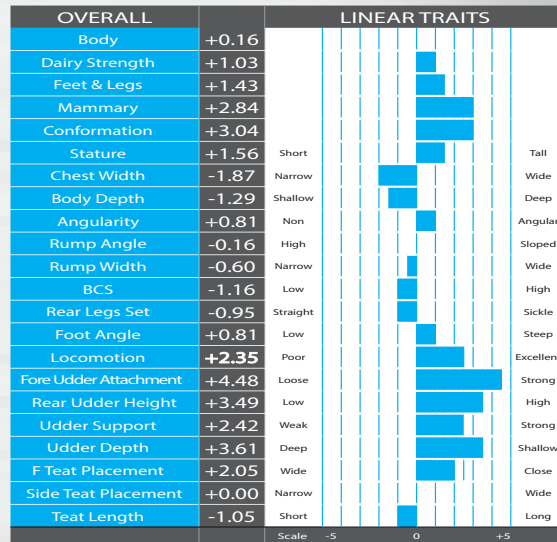
Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 1	7629	338	260	598	4.40	3.40

Number of International Daughters: 865

International Daughter Milk Records

Parity	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	8,537	351	306	657	4.11	3.58
2	10,387	422	370	792	4.06	3.56
3	11,059	453	393	846	4.10	3.55

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.	
EBI		€118	73%	Calving		€26	89%	
Prod. SI		€68	92%	Calv. Diff. Cow		2.97	89%	
Milk Kg		180	92%	Calv. Diff. Hfr		7.02	87%	
Fat		8kg	+0.02%	92%	Gest. Len (Days)		-4.14	95%
Protein		10kg	+0.07%	92%	Health		€15	62%
Fert. SI		€36	74%	Maint. SI		-€13	39%	
Calv. Int		-0.20	74%	Mgmt. SI		€2	11%	
Survival %		2.86	73%	Milk Time (Secs)		-5.56	14%	
Beef		-€7	45%	Temperament		0.00	7%	



- High Component Sire Proven Internationally
- Super Udder attachment
- 126 RZHealth & High Fertility

FR9718



Sexed Semen

DAUGHTER PROVEN

COOKIECUTTER BALLMAN ET

International ID

HOL840M003130915920 aAa: 234

PED



Ballman Daughter Group

Bandaes X Supershot

Number of International Daughters: 1022

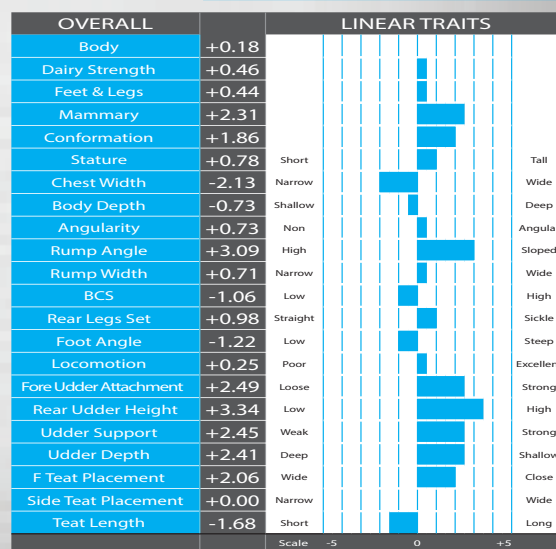
Dam: Cookiecutter Hopelynn-ET (VG 85) - Milk Records

Lact	Milk Kg	Fat Kg	Prot. Kg	Solids Kg	Fat %	Protein %
Avg. of 1	12846	561	469	1030	4.37	3.57

International Daughter Milk Records

Parity	Daughters	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	581	9250	374	320	694	4.05	3.46
2	310	11654	456	406	862	3.91	3.49
3	39	11960	452	410	862	3.77	3.42

EBI Sep 25 Source ICBF			Rel.	EBI Sep 25 Source ICBF			Rel.
EBI		€78	74%	Calving		€26	84%
Prod. SI		€66	92%	Calv. Diff. Cow		3.13%	89%
Milk Kg		309	92%	Calv. Diff. Hfr		6.96%	67%
Fat	13kg	+0.01%	92%	Gest. Len (Days)		-4.80	90%
Protein	11kg	+0.00%	92%	Health		€13	64%
Fert. SI		€20	76%	Maint. SI		-€39	42%
Calv. Int		-0.66	77%	Mgmt. SI		€8	14%
Survival %		0.91	74%	Milk Time (Secs)		-18.91	20%
Beef		€5	47%	Temperament		0.03	8%



- Proven Production with High Solids
- Top 1% For Milking Speed With High Fertility
- Super Udders

International Sires

International Sires

FR5857

DAUGHTER PROVEN



Sexed Semen

OLCASTLETOWN

TIERNAN

International ID

HOLIRLM218577571984 aAa: 234 FR 19%

PED

R. Drake, Kildorrery, Co.Cork



Olcastletown Tiernan (FR5857) Daughter

Scan for Most Recent
ICBF Evaluation

Daughter 305 Day Milk Records

Parity	Daughters	Herds	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	1297	466	5349	239	195	434	4.47	3.65
2	467	220	6213	277	230	507	4.46	3.70
3	65	45	6897	309	252	561	4.48	3.65

FR2314 X HZO X OJI

- Daughter Proven Production Superstar
- €91 Milk Sub Index with +92 Kgs Milk & +24 Kgs Milk Solids
- Daughters have Excellent Conformation
- 2nd Lac Daughters Avg. 6213 Kgs Milk at 507 Kgs MS

Production					
Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
92	14	10	24	0.18	0.12
Calving					
Gestation		Dairy Cow		Dairy Heifer	
-2.26	(99% Rel.)	2.94	(99% Rel.)	7.27	(98% Rel.)
Fertility					
Calving Interval			Survival		
-2.29			1.32%		

EBI Sep 25	Source ICBF	Rel.	0	Percentile	50	100
EBI	€182	95%				77
Production	€91	99%				89
Fertility	€47	89%				62
Carbon	-€7	96%				36
Calving	€9	99%				17
Beef	€40	98%				36
Maintenance	€4	95%				43
Management	-€9	72%				4
Health	€8	88%				40

FR7692

DAUGHTER PROVEN



Sexed Semen

BALLYDUNNE

PUMBAA

International ID

HOLIRLM223733730925 aAa: 324 FR 16%

PED

S.P. Murphy, Rathmoyle, Co. Kilkenny



Ballydunne Pumbaa (FR7692)

Scan for Most Recent
ICBF Evaluation

Daughter 305 Day Milk Records

Parity	Daughters	Herds	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
1	116	58	5741	247	205	452	4.30	3.57

FR4728 X FR2298 X LHZ

- Exceptional Red Sire with 25 Kgs Solids
- Huge Milk Improver with +159 Kgs Milk
- Easy Calving – Suitable for Heifers

Production					
Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
159	17	8	25	0.19	0.05
Calving					
Gestation		Dairy Cow		Dairy Heifer	
-4.56	(99% Rel.)	2.25	(98% Rel.)	5.03	(96% Rel.)
Fertility					
Calving Interval			Survival		
-3.22			1.04%		

EBI Sep 25	Source ICBF	Rel.	0	Percentile	50	100
EBI	€177	85%				75
Production	€75	97%				74
Fertility	€56	72%				67
Carbon	-€7	85%				36
Calving	€38	98%				83
Beef	€14	88%				81
Maintenance	-€1	62%				36
Management	-€5	58%				18
Health	€7	79%				34

FR1846

FR 22%

SRM:

FR8838 X FR5124 X FR2275

International ID

HOLIRLM223654952655 aAa: 234

GENOMIC

MOANFUNE FIORLAWN SRM



Stonecarthy Gleanna (FR2275) Daughter

Dam: Moanfune Touch Fiorlawn - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
Avg. of 3	8,156	331	308	639	4.05	3.77



Sexed Semen

- Milk & Solids Superstar
- +137 Kgs Milk with 34 Kgs Solids!
- From a Super Dam Avg 639 Kgs Solids
- Positive Chest & Rump Width



Production						(77% Rel.)
Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %	
137	19	15	34	0.24	0.18	
Calving						
Gestation		Dairy Cow		Dairy Heifer		
-4.19	(60% Rel.)	2.44	(67% Rel.)	5.85	(59% Rel.)	
Fertility						
Calving Interval			Survival			
-5.05			1.33%			
EBI Sep 25		Source ICBF	Rel.	0	Percentile 50	100
EBI	€245	56%	97			
Production	€129	77%	100			
Fertility	€85	39%	84			
Carbon	-€7	56%	36			
Calving	€31	60%	67			
Beef	€14	44%	82			
Maintenance	-€11	39%	25			
Management	-€5	13%	14			
Health	€10	61%	50			

FR9358

FR 9%

PED:

FR6622 X XDO X UPH

International ID

HOLIRLM223950462547 aAa: 156

GENOMIC

CLOCHRUA MESSI



Clochrúa XDO Lucy 1552 EX 90 - Dam

Dam: Clochrúa XDO Lucy 1552 EX 90 - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
Avg. of 7	8059	371	305	676	4.59	3.77



Sexed Semen

- 21 Kgs Milk Solids
- From an EX90 Shottle Dam
- Exceptional on All Health Traits
- Easy Calving- Suitable For Heifers



Production					(83% Rel.)
Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
-68	12	9	21	0.26	0.20
Calving					
Gestation		Dairy Cow		Dairy Heifer	
-4.28	(99% Rel.)	2.33	(99% Rel.)	4.92	(98% Rel.)
Fertility					
Calving Interval			Survival		
-5.29			1.12%		
EBI Sep 25 Source ICBF		Rel.	Percentile		
		0	50	100	
EBI	€261	68%	99		
Production	€96	83%	92		
Fertility	€85	51%	85		
Carbon	€3	68%	50		
Calving	€36	97%	79		
Beef	€10	60%	76		
Maintenance	€11	51%	52		
Management	-€3	22%	26		
Health	€23	66%	94		

FR1900

FR 13%

PED:

FR9358 X FR5704 X PATSY

International ID

HOLIRLM218391283295 aAa: 432

GENOMIC

BALLYGOWN PETE



Ballydunne Pumbaa - FR7692

Dam: Ballygown 5704 Sue 2720 - 305 Day Milk Records

Lact	Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
Avg. of 2	6624	295	243	538	4.46	3.67



Sexed Semen

- Huge €108 Milk Sub Index with +26 Kgs Solids
- +66 Kgs Milk, +0.20% Fat, +0.18% Protein
- Top 10% For TB Resistance
- Dam Delivered 501 Kgs MS in 1st Lactation



Production (76% Rel.)					
Milk Kg	Fat Kg	Protein Kg	Solids Kg	Fat %	Protein %
66	14	12	26	0.20	0.18
Calving					
Gestation		Dairy Cow		Dairy Heifer	
-3.54	(46% Rel.)	2.25	(65% Rel.)	5.09	(64% Rel.)
Fertility					
Calving Interval			Survival		
-5.54			1.80%		
EBI Sep 25 Source ICBF		Rel.	Percentile 50100		
EBI	€271	54%	100		
Production	€108	76%	97		
Fertility	€97	37%	91		
Carbon	-€2	55%	42		
Calving	€32	53%	68		
Beef	€15	42%	82		
Maintenance	€9	39%	50		
Management	-€6	10%	10		
Health	€19	59%	86		



Find Our Full Sire Range on Our Website

Home to Ireland's Leading Dairy Beef Sire Range

www.doveagenetics.ie

Maximise Calf Value with Our Elite Dairy Beef Sires



Sexed Male Semen



Rathlyon Olaf BB8226

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€139	€187	28kg	6.2%	12.7%

1 No. 1 Limousin on Dairy Beef Active Bull List



Drumline S 1185 LM9577

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€213	€229	37.2kg	4.4%	10.7%



Carrowboy Vegas AA1506

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€159	€132	19.5kg	3.0%	8.2%



RINGFORT 1 CARLOS HE8935

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€136	€102	6kg	3.4%	10.4%



Knockmahon Opel CH6292

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€133	€163	29.3kg	5.7%	13.3%



Ryans Victorious AA9843

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€118	€112	14.3kg	3.9%	11.4%

Large Range of Sires Available in

TRIPLE RANGE
TECHNOLOGY

sperm vital
SEMEN WITH DOUBLE LIFESPAN

**Sexed Male
Beef Semen**



www.doveagenetics.ie

Address : E41 FH28, Thurles, Co. Tipperary, Ireland
Phone : 0504-21755
Email : info@doveagenetics.ie