



Autumn
DAIRY
Directory
2026



FR9031**PED****HO 100%****aAa 234**

Intl ID: HOLDEUM001405290977

Topshot X Silver

HH6C

**DAUGHTER PROVEN**
TOPMODEL EX 92
SYNETICS


Topmodel (FR9031) Daughter

- Proven Production with Components
- +0.02% Fat & +0.03% Protein on EBI
- Daughters have Excellent Type & Longer Teats
- Easy Calving & Robot Suitable

Dam: Pen-Col Silver Bella-ET						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 1	11535	546	431	977	4.73	3.74

International Daughter 305 Day Milk Records							
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	3263	8413	367	303	670	4.36	3.60
2	1262	9945	433	365	798	4.35	3.67
3	129	10989	466	396	862	4.24	3.60



Production		Calving	
Milk Kg	403	Gestation	-5.88
Fat Kg	17	Dairy Cow (rel.)	3.27 (97%)
Protein Kg	15	Dairy Heifer (rel.)	7.40 (93%)
Solids Kg	32	Fertility	
Fat %	0.02	Calving Interval	2.76
Protein %	0.03	Survival	-0.36%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€36	96%
EBI	€58	81%	Beef	€19	76%
Production	€96	92%	Maintenance	-€40	53%
Fertility	-€42	80%	Managment	-€4	26%
Carbon	-€30	82%	Health	€22	71%

OVERALL		LINEAR TRAITS	
Body	+2.32		
Dairy Strength	+1.19		
Feet & Legs	+1.41		
Mammary	+2.65		
Conformation	+2.70		
Stature	+2.54	Short	Tall
Chest Width	-0.48	Narrow	Wide
Body Depth	+0.52	Shallow	Deep
Angularity	+1.25	Non	Angular
Rump Angle	+2.48	High	Sloped
Rump Width	+2.23	Narrow	Wide
BCS	-0.68	Low	High
Rear Legs Set	+1.30	Straight	Sickle
Foot Angle	-1.21	Low	Steep
Locomotion	+2.58	Poor	Excellent
Fore Udder Attachment	+2.79	Loose	Strong
Rear Udder Height	+3.53	Low	High
Udder Support	+2.97	Weak	Strong
Udder Depth	+3.08	Deep	Shallow
F Teat Placement	+2.02	Wide	Close
Side Teat Placement	+0.18	Narrow	Wide
Teat Length	+0.46	Short	Long
R Teat Placement	+1.75	Wide	Close

INTERNATIONAL SIRES

FR2737**PED****HO 100%****aAa 345**

Intl ID: HOL840M003272026268

Space X Outcome

**GENOMIC**
LADYS-MANOR SPACE LAUNCH -ET
Atotal


3rd Dam: Cherrypencol Lee EX-93-USA

- Exceptionally High TPI +3186 & EBI €125 Sire
- +0.15% Fat & +0.04% Protein on EBI
- Medium Sized, Strong, Deep & Very Wide
- High Fertility & Productive Life
- 345 aAa & Positive Teat Length

Dam: Farnear Outcm Larkspur VG 85 USA 2yr						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 1	9848	489	351	840	5.00	3.60

GGDam: Cherrypencol Lee EX 93 USA						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 2	13077	540	540	491	4.20	3.75

International Proofs - USA Aug 2026				Type	
Production		Net Merit \$		PTAT	+0.7
TPI	3186	Fertility Index	+2.4	Udder	+0.8
PTAM (Milk lb)	-50	Dtr Preg Rate	+1.8	Feet & Legs	-0.35
Fat	+81 lb	Mastitis Index	+2.0		
Protein	+34 lb	SCC	2.71		
Calving Ease	+1.1%	Milking Speed	95		
Productive Life	+2.6				



Production		Calving	
Milk Kg	420	Gestation	-4.09
Fat Kg	26	Dairy Cow (rel.)	2.56 (60%)
Protein Kg	16	Dairy Heifer (rel.)	5.91 (57%)
Solids Kg	42	Fertility	
Fat %	0.15	Calving Interval	1.08
Protein %	0.04	Survival	0.20%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€32	46%
EBI	€125	52%	Beef	€14	41%
Production	€122	75%	Maintenance	-€25	32%
Fertility	-€13	37%	Managment	€6	2%
Carbon	-€29	54%	Health	€17	59%

OVERALL		LINEAR TRAITS	
Body	+1.50		
Dairy Strength	+1.13		
Feet & Legs	+1.55		
Mammary	+2.39		
Conformation	+2.49		
Stature	+1.77	Short	Tall
Chest Width	-0.59	Narrow	Wide
Body Depth	+0.49	Shallow	Deep
Angularity	+1.71	Non	Angular
Rump Angle	+0.12	High	Sloped
Rump Width	+3.57	Narrow	Wide
BCS	-0.77	Low	High
Rear Legs Set	+2.05	Straight	Sickle
Foot Angle	-1.26	Low	Steep
Locomotion	+2.78	Poor	Excellent
Fore Udder Attachment	+2.21	Loose	Strong
Rear Udder Height	+3.24	Low	High
Udder Support	+3.31	Weak	Strong
Udder Depth	+2.55	Deep	Shallow
F Teat Placement	+1.74	Wide	Close
Side Teat Placement	+2.50	Narrow	Wide
Teat Length	+0.93	Short	Long
R Teat Placement	+2.80	Wide	Close

FR7653



DAUGHTER PROVEN

GO-FARM MIURA ET

PED

HO 100%

aAa 342

Intl ID: HOLITAM019991486573

Afterburner X Enforcer



Daughter: Pothof 183

Go-Farm Miura ET (FR7653) Daughter Group

- Proven with Type, Milk, Strength & Massive Protein
- +0.04% Protein & Super High Health at €21
- Exceptionally Deep (+1.94) and +0.30 Chest Width
- Perfectly Complete Holstein Sire for Irish Systems

Dam: Go-Farm Mamba ET VG 85						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg. of 1	9463	391	347	738	4.13	3.67

International Daughter 305 Day Milk Records							
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	3003	9497	390	339	729	4.12	3.57
2	740	11014	446	391	837	4.07	3.55
3	730	11799	480	414	894	4.08	3.52

Production		Calving	
Milk Kg	356	Gestation	-3.06
Fat Kg	14	Dairy Cow (rel.)	2.58 (97%)
Protein Kg	14	Dairy Heifer (rel.)	6.04 (95%)
Solids Kg	28	Fertility	
Fat %	0.00	Calving Interval	-0.45
Protein %	0.04	Survival	0.19%

Sept. 26 Eval.	Source: ICBF	Rel.	Percentile		
			0	50	100
EBI	€136	89%	58		
Production	€89	98%	88		
Fertility	€8	84%	38		
Carbon	-€11	90%	31		
Calving	€21	97%	39		
Beef	-€2	91%	55		
Maintenance	€6	69%	46		
Management	€4	57%	87		
Health	€21	79%	90		

GPFT	+4559	SCS	102
Milk Kg	+152	Longevity	103
Protein	45 kg +0.34%	Type	+0.15
Fat	47 kg +0.35%	Dairy Form	+0.45
Sire Calv. Ease	104	Strength	+0.65
Dtr Calv Ease	108	Feet & Legs	+0.74
Dtr Fertility	110	Udder	-0.68

OVERALL		LINEAR TRAITS			
Body	+1.41				
Dairy Strength	+0.75				
Feet & Legs	+1.34				
Mammary	+1.86				
Conformation	+2.08				
Stature	+1.05	Short			Tall
Chest Width	+0.30	Narrow			Wide
Body Depth	+1.94	Shallow			Deep
Angularity	+0.81	Non			Angular
Rump Angle	-1.16	High			Sloped
Rump Width	-0.64	Narrow			Wide
BCS	+0.01	Low			High
Rear Legs Set	-0.90	Straight			Sickle
Foot Angle	+0.41	Low			Steep
Locomotion	+2.04	Poor			Excellent
Fore Udder Attachment	+1.61	Loose			Strong
Rear Udder Height	+2.41	Low			High
Udder Support	+2.64	Weak			Strong
Udder Depth	+0.47	Deep			Shallow
F Teat Placement	+3.01	Wide			Close
Side Teat Placement	+6.01	Narrow			Wide
Teat Length	-0.97	Short			Long
R Teat Placement	+3.31	Wide			Close

FR1750**PED****HO 100%****aAa 315**Intl ID: HOLDNKM000000261168
Pursuit X Superhero**TIRSVAD PREDAR**

Predar (FRI750) Daughter Group

- **No.1 Daughter Proven Holstein Sire Available on 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						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 3	14131	631	512	1143	4.47	3.62

International Daughter 305 Day Milk Records						
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Prot %
1	307	9530	384	331	715	4.03

**DAUGHTER PROVEN**

Production		Calving	
Milk Kg	400	Gestation	-2.61
Fat Kg	15	Dairy Cow (rel.)	2.68 (89%)
Protein Kg	12	Dairy Heifer (rel.)	5.81 (80%)
Solids Kg	27	Fertility	
Fat %	-0.02	Calving Interval	-3.36
Protein %	-0.03	Survival	3.02%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€20	87%
EBI	€149	73%	Beef	€0	48%
Production	€68	92%	Maintenance	-€23	38%
Fertility	€81	71%	Managment	€0	11%
Carbon	-€15	73%	Health	€18	65%

OVERALL		LINEAR TRAITS	
Body	+1.43		
Dairy Strength	+0.74		
Feet & Legs	+2.99		
Mammary	+2.60		
Conformation	+3.14		
Stature	+0.71	Short	Tall
Chest Width	-1.26	Narrow	Wide
Body Depth	-1.18	Shallow	Deep
Angularity	+0.57	Non	Angular
Rump Angle	-0.12	High	Sloped
Rump Width	+0.66	Narrow	Wide
BCS	-0.72	Low	High
Rear Legs Set	+0.39	Straight	Sickle
Foot Angle	+0.12	Low	Steep
Locomotion	+4.76	Poor	Excellent
Fore Udder Attachment	+2.56	Loose	Strong
Rear Udder Height	+3.57	Low	High
Udder Support	+2.61	Weak	Strong
Udder Depth	+2.52	Deep	Shallow
F Teat Placement	+0.75	Wide	Close
Side Teat Placement	+0.00	Narrow	Wide
Teat Length	+1.77	Short	Long

INTERNATIONAL SIRES

FR2739**PED****HO 100%****aAa 435**Intl ID: HOL840M003277639786
Phoenix X Graziano**BLUMENFELD FONTAINE***Atotal*

GGDam: Blumenfeld Yoda 6240 VG-86-USA

GGDam: Blumenfeld Acura 7113						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
3rd Lact	15477	629	517	1146	4.10	3.30

GGDam: Blumenfeld Yoda 6240 VG 86						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
3rd Lact	16421	728	592	1320	4.40	3.60

International Proofs - USA Aug 2026				
Production				Type
TPI	3261	Net Merit \$	722	PTAT +0.59
PTAM (Milk lb)	+620	Fertility Index	+2.3	Udder +0.88
Fat	+70 lb	Dtr Preg Rate	+1.4	Feet & Legs +0.64
Protein	+43 lb	Mastitis Index	+2.4	
Calving Ease	+1.4%	SCC	2.74	
Productive Life	+4.1	Milking Speed	100	

**GENOMIC**

Production		Calving	
Milk Kg	475	Gestation	-3.80
Fat Kg	24	Dairy Cow (rel.)	2.71 (59%)
Protein Kg	16	Dairy Heifer (rel.)	6.43 (57%)
Solids Kg	40	Fertility	
Fat %	0.09	Calving Interval	0.62
Protein %	0.00	Survival	0.70%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€28	45%
EBI	€102	54%	Beef	-€7	42%
Production	€109	77%	Maintenance	-€18	34%
Fertility	€0	39%	Managment	€0	6%
Carbon	-€28	55%	Health	€18	60%

OVERALL		LINEAR TRAITS	
Body	+0.49		
Dairy Strength	+1.07		
Feet & Legs	+2.02		
Mammary	+2.77		
Conformation	+3.06		
Stature	+0.79	Short	Tall
Chest Width	-0.65	Narrow	Wide
Body Depth	+0.16	Shallow	Deep
Angularity	+0.80	Non	Angular
Rump Angle	-1.78	High	Sloped
Rump Width	+0.06	Narrow	Wide
BCS	+0.02	Low	High
Rear Legs Set	-0.02	Straight	Sickle
Foot Angle	+0.54	Low	Steep
Locomotion	+3.74	Poor	Excellent
Fore Udder Attachment	+3.62	Loose	Strong
Rear Udder Height	+3.36	Low	High
Udder Support	+3.12	Weak	Strong
Udder Depth	+1.98	Deep	Shallow
F Teat Placement	+0.34	Wide	Close
Side Teat Placement	+1.91	Narrow	Wide
Teat Length	+0.49	Short	Long
R Teat Placement	+2.19	Wide	Close

FR3147



GENOMIC

VDR STRAVINSKY

PED

HO 100%

aAa 315

Intl ID: HOLNLDM000637996381

Flagstone X Bandares



Dam: VDR Sandra 5

VDR Stravinsky (FR3147)

- New High Component Sire from the famous Dutch Sandra Cow Family
- +0.29% Fat & +0.11% Protein Backed by Generations of 4% Protein
- Positive Irish Fertility & 108 Claw Health
- Robot Suitable & 315 aAa

Dam: VDR Sandra 5						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg. of 5	11,425	653	448	1101	5.72	3.92

INET	349		SCS	98
NVI	186		Milking Speed	108
Milk Kg	+779		Robot Efficiency	109
Protein	38 kg	0.11%	Type	103
Fat	62 kg	0.29%	Frame	101
Sire Calv. Ease	95		Udder	103
Fertility	100		Feet & Legs	103
Persistence	107		Teat Length	96

Production		Calving	
Milk Kg	329	Gestation	-3.51
Fat Kg	14	Dairy Cow (rel.)	3.30 (65%)
Protein Kg	11	Dairy Heifer (rel.)	7.98 (57%)
Solids Kg	25	Fertility	
Fat %	0.02	Calving Interval	0.61
Protein %	0.00	Survival	1.29%

Sept. 26 Eval.	Source: ICBF	Rel.	Percentile		
			0	50	100
EBI	€77	57%			35
Production	€71	76%			69
Fertility	€7	49%			37
Carbon	-€17	58%			25
Calving	€14	50%			24
Beef	-€2	44%			56
Maintenance	-€15	35%			21
Management	€6	7%			92
Health	€13	61%			64

OVERALL		LINEAR TRAITS			
Body	+0.57				
Dairy Strength	+0.01				
Feet & Legs	+2.42				
Mammary	+2.29				
Conformation	+2.47				
Stature	+0.63	Short			Tall
Chest Width	-0.46	Narrow			Wide
Body Depth	-0.01	Shallow			Deep
Angularity	+0.07	Non			Angular
Rump Angle	+0.40	High			Sloped
Rump Width	+1.53	Narrow			Wide
BCS	-0.98	Low			High
Rear Legs Set	-0.04	Straight			Sickle
Foot Angle	+1.75	Low			Steep
Locomotion	+3.58	Poor			Excellent
Fore Udder Attachment	+2.83	Loose			Strong
Rear Udder Height	+2.69	Low			High
Udder Support	+3.09	Weak			Strong
Udder Depth	+2.52	Deep			Shallow
F Teat Placement	+0.99	Wide			Close
Side Teat Placement	+0.16	Narrow			Wide
Teat Length	-1.48	Short			Long
R Teat Placement	+1.83	Wide			Close

FR3151



GENOMIC

AGASSI RF

PED

HO 100%

aAa 243

Intl ID: HOLFRAM005356775584

Supersweet X Upward

SYNETICS



Dam: U 354

Agassi RF (FR3151)

- New Sire with Exceptional Fat (+0.53%) and Protein (+0.39%)
- Super Body (112) Very Strong, Deep & Wide
- Outstanding Udders (117) with Positive Teat Length
- Robot Suitable

Dam: U 354						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg. of 1	8121	375	318	693	4.61	4.12

GDam: Salinas						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg. of 1	10946	432	378	810	3.95	3.45

Production		Calving	
Milk Kg	581	Gestation	-5.10
Fat Kg	24	Dairy Cow (rel.)	2.97 (59%)
Protein Kg	22	Dairy Heifer (rel.)	7.56 (53%)
Solids Kg	46	Fertility	
Fat %	0.03	Calving Interval	1.16
Protein %	0.03	Survival	0.24%

Sept. 26 Eval.	Source: ICBF	Rel.	Percentile		
			0	50	100
EBI	€101	51%			44
Production	€137	73%			100
Fertility	-€13	39%			28
Carbon	-€34	52%			4
Calving	€32	42%			68
Beef	-€10	38%			75
Maintenance	-€44	31%			2
Management	€2	1%			73
Health	€10	58%			51

RZG	146	SCC	112
Milk Index	144	Longevity	115
Milk Kg	+861	Conformation	119
Protein	75kg +0.39%	Dairy Type	103
Fat	95kg +0.53%	Body	112
Direct Calv. Ease	93	Feet & Legs	106
Maternal Calv Ease	98	Udder	117
Fertility	106	Milking Speed	101

OVERALL		LINEAR TRAITS			
Body	+1.63				
Dairy Strength	+1.03				
Feet & Legs	+2.41				
Mammary	+3.04				
Conformation	+3.62				
Stature	+2.37	Short			Tall
Chest Width	-0.07	Narrow			Wide
Body Depth	+0.72	Shallow			Deep
Angularity	+1.96	Non			Angular
Rump Angle	+0.75	High			Sloped
Rump Width	+2.07	Narrow			Wide
BCS	-0.50	Low			High
Rear Legs Set	+0.84	Straight			Sickle
Foot Angle	+0.62	Low			Steep
Locomotion	+3.24	Poor			Excellent
Fore Udder Attachment	+3.48	Loose			Strong
Rear Udder Height	+4.58	Low			High
Udder Support	+2.29	Weak			Strong
Udder Depth	+3.01	Deep			Shallow
F Teat Placement	+1.08	Wide			Close
Side Teat Placement	+1.10	Narrow			Wide
Teat Length	+0.15	Short			Long
R Teat Placement	+1.08	Wide			Close

FR3153



DAUGHTER PROVEN

WINSTAR COMEBACK

PED

HO 100%

aAa 231

Intl ID: HOLDEUM001604442382

Commitment X Entity



WinStar Comeback Daughter

WinStar Comeback (FR3153)

- New Daughter Proven Sire With Exceptional Fat (+0.51%) & Protein (+0.19%)
- Medium Stature, Very Deep & Strong Daughter & Super Feet & Legs (126)
- High Fertility & Longevity (RZN 124)
- GDam Delivered 10,970 Kgs Milk at 5.27% Fat & 3.83% Protein in 1st Lactation

GDam: WinStar Spectre 4618 GP 83						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1st Lact	10970	578	420	998	5.27	3.83

International Daughter 305 Day Milk Records						
Parity	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	10287	423	367	790	4.11	3.56

Production		Calving	
Milk Kg	427	Gestation	-5.10
Fat Kg	20	Dairy Cow (rel.)	2.97 (59%)
Protein Kg	13	Dairy Heifer (rel.)	7.56 (53%)
Solids Kg	33	Fertility	
Fat %	0.05	Calving Interval	1.16
Protein %	-0.02	Survival	0.24%

Sept. 26 Eval.	Source: ICBF	Rel.	Percentile		
			0	50	100
EBI	€65	67%			31
Production	€88	92%			87
Fertility	-€4	67%			32
Carbon	-€23	69%			16
Calving	€27	49%			55
Beef	-€20	42%			29
Maintenance	-€20	34%			17
Management	€0	5%			60
Health	€16	60%			78

RZG	141	SCS	128
Milk Kg	+317	Health	117
Protein	32 kg 0.19%	Type	105
Fat	69 kg 0.51%	Body	107
Calving Ease	107	Udder	117
Fertility	116	Feet & Legs	126
Longevity	124	Teat Length	97

OVERALL		LINEAR TRAITS			
Body	+0.16				
Dairy Strength	+0.83				
Feet & Legs	+2.60				
Mammary	+2.46				
Conformation	+2.86				
Stature	+1.36	Short			Tall
Chest Width	-1.10	Narrow			Wide
Body Depth	-0.35	Shallow			Deep
Angularity	+0.87	Non			Angular
Rump Angle	+1.95	High			Sloped
Rump Width	-0.32	Narrow			Wide
BCS	-0.69	Low			High
Rear Legs Set	-0.89	Straight			Sickle
Foot Angle	+0.23	Low			Steep
Locomotion	+3.68	Poor			Excellent
Fore Udder Attachment	+3.26	Loose			Strong
Rear Udder Height	+3.77	Low			High
Udder Support	+2.71	Weak			Strong
Udder Depth	+3.67	Deep			Shallow
F Teat Placement	+0.96	Wide			Close
Side Teat Placement	+1.33	Narrow			Wide
Teat Length	-1.07	Short			Long
R Teat Placement	+1.44	Wide			Close

FR2707**PED****HO 100%****aAa 324**Int'l ID: HOLFRAM002938874204
Altazemini X Hailed**GENOMIC****UDIGSTON****SYNETICS**

Altazazle Daughter

- **Top TPI & EBI Sire, Massive +3404 TPI**
- **Moderate Milk Kgs with Outstanding Fat & Protein**
- **Exceptional Udders, +3.45 Overall Mammary in Ireland, PTAT +1.35**
- **Fast Milking Speed with High Health & Fertility**

5th Dam: Triplecrown-AI Divine-ET VG 86						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 1	11904	524	441	965	4.40	3.70

SPECIAL OFFER

International Proofs - USA Aug 2026

Production				Type	
TPI	3404	Net Merit \$	853	PTAT	+1.35
PTAM (Milk lb)	+990	Fertility Index	+2.2	Udder	+1.13
Fat	+72 lb +0.11%	Dtr Preg Rate	+1.2	Feet & Legs	+0.11
Protein	+58 lb +0.09%	Mastitis Index	+3.6		
Calving Ease	+1.1%	SCC	2.89		
Productive Life	3.7	Milking Speed	+7		

Production		Calving	
Milk Kg	382	Gestation	-4.91
Fat Kg	19	Dairy Cow (rel.)	3.10 (65%)
Protein Kg	15	Dairy Heifer (rel.)	7.41 (54%)
Solids Kg	34	Fertility	
Fat %	0.07	Calving Interval	1.42
Protein %	0.04	Survival	0.58%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€33	45%
EBI	€76	56%	Beef	€0	40%
Production	€105	78%	Maintenance	-€40	32%
Fertility	-€13	50%	Managment	€3	3%
Carbon	-€26	58%	Health	€15	58%

OVERALL		LINEAR TRAITS	
Body	+0.24		
Dairy Strength	+0.40		
Feet & Legs	+0.77		
Mammary	+3.45		
Conformation	+2.91		
Stature	+1.26	Short	Tall
Chest Width	-0.58	Narrow	Wide
Body Depth	+0.18	Shallow	Deep
Angularity	+1.29	Non	Angular
Rump Angle	-2.14	High	Sloped
Rump Width	+1.20	Narrow	Wide
BCS	-1.02	Low	High
Rear Legs Set	+1.77	Straight	Sickle
Foot Angle	-1.33	Low	Steep
Locomotion	+1.19	Poor	Excellent
Fore Udder Attachment	+4.66	Loose	Strong
Rear Udder Height	+4.05	Low	High
Udder Support	+2.09	Weak	Strong
Udder Depth	+3.66	Deep	Shallow
F Teat Placement	+0.26	Wide	Close
Side Teat Placement	+0.00	Narrow	Wide
Teat Length	-1.82	Short	Long
R Teat Placement	+1.64	Wide	Close

INTERNATIONAL SIRES

FR1019**PED****HO 100%****aAa 432**Int'l ID: HOL840M003209481487
Perfect X Legacy**DAUGHTER PROVEN****SANDY-VALLEY PARAGUAY-ET****Internizoo**

GDam: Sandy-Valley RSLV Puzzle ET EX 90

- **Newly Proven, Medium Stature, High Solids with Type**
- **Perfect Son off the Same Dam as McGraw**
- **Longer Teats, Very Strong & Functional +2.12 HCC**
- **High Fertility Across All Indexes**

Dam: Sandy-Valley Legacy Pixel ET						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 3	12773	705	515	1220	5.50	4.00

SPECIAL OFFER

GDam: Sandy-Valley RSLV Puzzle ET EX 90						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 3	13562	673	507	1180	5.00	3.70

Production		Calving	
Milk Kg	233	Gestation	-2.38
Fat Kg	12	Dairy Cow (rel.)	3.38 (85%)
Protein Kg	12	Dairy Heifer (rel.)	8.18 (80%)
Solids Kg	24	Fertility	
Fat %	0.05	Calving Interval	0.73
Protein %	0.06	Survival	1.12%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€2	84%
EBI	€55	71%	Beef	-€12	51%
Production	€81	93%	Maintenance	-€18	41%
Fertility	€3	62%	Managment	-€6	14%
Carbon	-€16	72%	Health	€22	64%

OVERALL		LINEAR TRAITS	
Body	+1.16		
Dairy Strength	+0.75		
Feet & Legs	+2.10		
Mammary	+1.47		
Conformation	+1.99		
Stature	+1.11	Short	Tall
Chest Width	-0.06	Narrow	Wide
Body Depth	-0.67	Shallow	Deep
Angularity	+0.10	Non	Angular
Rump Angle	-1.44	High	Sloped
Rump Width	+1.08	Narrow	Wide
BCS	+1.16	Low	High
Rear Legs Set	-1.50	Straight	Sickle
Foot Angle	+1.73	Low	Steep
Locomotion	+3.37	Poor	Excellent
Fore Udder Attachment	+3.13	Loose	Strong
Rear Udder Height	+2.52	Low	High
Udder Support	+1.26	Weak	Strong
Udder Depth	+2.37	Deep	Shallow
F Teat Placement	+0.20	Wide	Close
Side Teat Placement	+3.37	Narrow	Wide
Teat Length	+0.01	Short	Long
R Teat Placement	+1.01	Wide	Close

FR8649**PED****HO 100%****aAa 231**Intl ID: HOLCANM000012379979
Profit X Halogen**DAUGHTER PROVEN****PROGENESIS PROFILER**

Daughter: Progenesis Paulina

Dam: MS OCD Halogen 2403-ET GP 83						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 1	7629	338	260	598	4.40	3.40

International Daughter 305 Day Milk Records						
Parity	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	8537	351	306	657	4.11	3.58
2	10387	422	370	792	4.06	3.56
3	11059	453	393	846	4.10	3.55

- Proven with Exceptionally High Fat & Protein
- €53 Fertility on EBI & 128 RZorganic
- High Health Across All Indexes
- Very Strong, High Udder Attachment



Production		Calving	
Milk Kg	162	Gestation	-4.11
Fat Kg	8	Dairy Cow (rel.)	3.05 (92%)
Protein Kg	10	Dairy Heifer (rel.)	7.19 (90%)
Solids Kg	18	Fertility	
Fat %	0.04	Calving Interval	-1.37
Protein %	0.07	Survival	2.99%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€25	92%
EBI	€131	77%	Beef	-€17	71%
Production	€67	91%	Maintenance	-€8	45%
Fertility	€53	74%	Managment	€0	23%
Carbon	-€4	78%	Health	€15	70%

OVERALL		LINEAR TRAITS	
Body	+0.26		
Dairy Strength	+1.05		
Feet & Legs	+1.43		
Mammary	+2.81		
Conformation	+2.99		
Stature	+1.55	Short	Tall
Chest Width	-1.91	Narrow	Wide
Body Depth	-1.35	Shallow	Deep
Angularity	+0.79	Non	Angular
Rump Angle	-0.13	High	Sloped
Rump Width	-0.68	Narrow	Wide
BCS	-1.16	Low	High
Rear Legs Set	-1.00	Straight	Sickle
Foot Angle	+0.82	Low	Steep
Locomotion	+2.30	Poor	Excellent
Fore Udder Attachment	+4.48	Loose	Strong
Rear Udder Height	+3.51	Low	High
Udder Support	+2.42	Weak	Strong
Udder Depth	+3.62	Deep	Shallow
F Teat Placement	+2.05	Wide	Close
Side Teat Placement	+3.07	Narrow	Wide
Teat Length	-0.98	Short	Long
R Teat Placement	+2.11	Wide	Close

INTERNATIONAL SIRES

FR8977**PED****HO 100%****aAa 432**Intl ID: HOLNLDM000708082737
Rosebud-Red X Spell**DAUGHTER PROVEN****BIG RADAR LOVE RED**

GDam: Big Super Star 69 EX 91

Dam: Big Super Star 188 VG 85						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 4	13563	549	495	1044	4.19	3.78

GDam: Big Super Star 69 EX 91						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 9	12366	532	461	993	4.30	3.73

International Daughter 305 Day Milk Records						
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Prot %
1	327	8250	348	300	648	4.22

- Production, Longevity & Conformation
- EX91 GDam has produced 150,000 Kgs Milk at 3.73% Protein
- €43 Fertility on EBI backed by 108 Fertility in NL
- High Health Across All Indexes



Production		Calving	
Milk Kg	191	Gestation	-2.22
Fat Kg	2	Dairy Cow (rel.)	2.58 (89%)
Protein Kg	8	Dairy Heifer (rel.)	5.76 (63%)
Solids Kg	10	Fertility	
Fat %	-0.10	Calving Interval	-2.27
Protein %	0.03	Survival	1.01%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€20	81%
EBI	€132	70%	Beef	€14	56%
Production	€38	89%	Maintenance	-€3	39%
Fertility	€43	63%	Managment	€2	11%
Carbon	-€5	71%	Health	€24	60%

OVERALL		LINEAR TRAITS	
Body	+0.34		
Dairy Strength	+0.87		
Feet & Legs	+0.05		
Mammary	+2.02		
Conformation	+1.41		
Stature	+0.40	Short	Tall
Chest Width	-1.56	Narrow	Wide
Body Depth	-0.71	Shallow	Deep
Angularity	+0.50	Non	Angular
Rump Angle	+2.26	High	Sloped
Rump Width	-0.12	Narrow	Wide
BCS	-0.54	Low	High
Rear Legs Set	+0.46	Straight	Sickle
Foot Angle	+0.48	Low	Steep
Locomotion	+0.49	Poor	Excellent
Fore Udder Attachment	+2.84	Loose	Strong
Rear Udder Height	+1.69	Low	High
Udder Support	+0.34	Weak	Strong
Udder Depth	+1.87	Deep	Shallow
F Teat Placement	-0.49	Wide	Close
Side Teat Placement	-0.13	Narrow	Wide
Teat Length	-3.58	Short	Long
R Teat Placement	+1.96	Wide	Close

FR9742**PED****HO 100%****aAa 561**Intl ID: HOLNLDM000574151733
Jabido-Red X Bolt**DAUGHTER PROVEN****BLOM FARM JARO RED**

Blom Farm Jaro Red (FR9742)

- Exceptionally High Components backed by a 5% Fat & 4% Protein Dam
- Daughters are Medium Sized & Ooze Strength & Capacity
- Unique 561 aAa - Will Breed Super Cows for Irish Systems

Dam: Sientje 256 VG 86						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 5	9974	503	408	911	5.04	4.09

GDam: Sientje 247 VG 85						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 3	9009	438	367	805	4.88	4.09



Production		Calving	
Milk Kg	259	Gestation	-2.81
Fat Kg	14	Dairy Cow (rel.)	2.90 (94%)
Protein Kg	11	Dairy Heifer (rel.)	7.88 (90%)
Solids Kg	25	Fertility	
Fat %	0.06	Calving Interval	-1.25
Protein %	0.03	Survival	0.20%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€11	92%
EBI	€107	60%	Beef	-€13	52%
Production	€75	76%	Maintenance	€9	36%
Fertility	€19	45%	Managment	-€4	4%
Carbon	-€6	61%	Health	€16	58%

OVERALL		LINEAR TRAITS	
Body	+0.76		
Dairy Strength	+0.27		
Feet & Legs	+0.65		
Mammary	+1.10		
Conformation	+0.98		
Stature	+0.67	Short	Tall
Chest Width	-0.51	Narrow	Wide
Body Depth	+0.03	Shallow	Deep
Angularity	+0.46	Non	Angular
Rump Angle	+1.28	High	Sloped
Rump Width	+2.14	Narrow	Wide
BCS	+0.03	Low	High
Rear Legs Set	-0.57	Straight	Sickle
Foot Angle	+1.66	Low	Steep
Locomotion	+0.38	Poor	Excellent
Fore Udder Attachment	+0.85	Loose	Strong
Rear Udder Height	+1.12	Low	High
Udder Support	+0.69	Weak	Strong
Udder Depth	+1.11	Deep	Shallow
F Teat Placement	+1.08	Wide	Close
Side Teat Placement	+0.48	Narrow	Wide
Teat Length	-1.32	Short	Long
R Teat Placement	+2.01	Wide	Close

INTERNATIONAL SIRES

FR1068**PED****HO 100%****aAa 651**Intl ID: HOLNLDM000676562330
Magnifier Red X Maniac**DAUGHTER PROVEN3****MOSTWANTED RED**

Dam: Roza 74 EX 91

- Newly Proven with Milk, Protein & Excellent Conformation
- EX91 Dam Still Milking & Produced 4.70% Fat & 3.91% Protein
- Super Body & Strength - Positive Chest & Rump
- Unique 651 aAa

Dam: Roza 74 EX 91						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 6	9344	439	365	805	4.70	3.91

GDam: Roza 67						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 5	8320	398	319	716	4.77	3.85



Production		Calving	
Milk Kg	244	Gestation	-2.91
Fat Kg	1	Dairy Cow (rel.)	2.78 (89%)
Protein Kg	9	Dairy Heifer (rel.)	6.11 (64%)
Solids Kg	10	Fertility	
Fat %	-0.15	Calving Interval	-2.63
Protein %	0.02	Survival	0.94%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€19	83%
EBI	€94	68%	Beef	-€3	42%
Production	€39	91%	Maintenance	-€18	34%
Fertility	€47	62%	Managment	€2	5%
Carbon	-€7	69%	Health	€16	57%

OVERALL		LINEAR TRAITS	
Body	+1.13		
Dairy Strength	+0.46		
Feet & Legs	+1.73		
Mammary	+1.80		
Conformation	+2.09		
Stature	+0.58	Short	Tall
Chest Width	+1.40	Narrow	Wide
Body Depth	+0.23	Shallow	Deep
Angularity	-0.06	Non	Angular
Rump Angle	-1.04	High	Sloped
Rump Width	+1.75	Narrow	Wide
BCS	+1.74	Low	High
Rear Legs Set	-1.77	Straight	Sickle
Foot Angle	+3.05	Low	Steep
Locomotion	+2.51	Poor	Excellent
Fore Udder Attachment	+2.19	Loose	Strong
Rear Udder Height	+1.50	Low	High
Udder Support	+1.24	Weak	Strong
Udder Depth	+2.14	Deep	Shallow
F Teat Placement	+0.87	Wide	Close
Side Teat Placement	+0.61	Narrow	Wide
Teat Length	-0.95	Short	Long
R Teat Placement	+2.30	Wide	Close

FR3145

DAUGHTER PROVEN

DROUNER POTENCY RED

PED

HO 100%

aAa 432

Intl ID: HOLNLDM000892243675

Powernap X Sympati Pat-Red



Daughter Group, Drouner Potency Red, NRS 2026

Drouner Potency Red (FR3145)

- New Daughter Proven Red & White Sire with Exceptional Daughters
- Proven Production +1073 Kgs & Conformation 109
- Chest Width (105), Depth (107), Rump Width (105)
- Robot Suitable & Longer Teats

Dam: Droumer Dh Aiko 1445 VG 89						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg. of 3	8601	397	306	702	4.63	3.56

International Daughter 305 Day Milk Records							
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	225	8741	377	309	686	4.31	3.54
2	36	9954	429	352	781	4.31	3.54

Production		Calving	
Milk Kg	471	Gestation	-3.23
Fat Kg	12	Dairy Cow (rel.)	3.01 (82%)
Protein Kg	13	Dairy Heifer (rel.)	7.38 (54%)
Solids Kg	25	Fertility	
Fat %	-0.10	Calving Interval	-1.02
Protein %	-0.06	Survival	1.30%

Sept. 26 Eval.	Source: ICBF	Rel.	Percentile		
			0	50	100
EBI	€92	64%			41
Production	€61	91%			55
Fertility	€29	62%			50
Carbon	-€16	64%			26
Calving	€15	48%			25
Beef	-€3	34%			53
Maintenance	-€18	32%			18
Management	€3	3%			77
Health	€23	57%			94

INET	206	SCS	102
NVI	129	Milking Speed	105
Milk Kg	+1073	Robot Efficiency	104
Protein	29 kg -0.11%	Type	109
Fat	27 kg -0.23%	Frame	106
Sire Calv. Ease	99	Udder	110
Fertility	103	Feet & Legs	103
Persistency	109	Teat Length	108

OVERALL		LINEAR TRAITS			
Body	+0.74				
Dairy Strength	+0.27				
Feet & Legs	+2.38				
Mammary	+2.78				
Conformation	+3.13				
Stature	+1.47	Short			Tall
Chest Width	+1.31	Narrow			Wide
Body Depth	+0.66	Shallow			Deep
Angularity	+0.55	Non			Angular
Rump Angle	+0.39	High			Sloped
Rump Width	+2.57	Narrow			Wide
BCS	+0.63	Low			High
Rear Legs Set	+0.36	Straight			Sickle
Foot Angle	+1.85	Low			Steep
Locomotion	+3.64	Poor			Excellent
Fore Udder Attachment	+3.88	Loose			Strong
Rear Udder Height	+3.45	Low			High
Udder Support	+2.04	Weak			Strong
Udder Depth	+2.95	Deep			Shallow
F Teat Placement	+0.10	Wide			Close
Side Teat Placement	+0.48	Narrow			Wide
Teat Length	+1.64	Short			Long
R Teat Placement	+1.43	Wide			Close

FR8646**PED****HO 100%****aAa 645**Intl ID: HOLNLDM000577409938
Magnifier Red X Potter P**ROSENGARTEN MUSTHAVE RED**

Rosengarten Musthave Red (FR8646) Daughter

Dam: Justine VG 88						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 4	8585	514	354	868	5.97	4.14

International Daughter 305 Day Milk Records							
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	581	7822	359	285	644	4.59	3.64
2	37	9677	441	352	793	4.56	3.64

- Proven High Components Backed by a VG 88 Dam Avg over 5.9% Fat & 4.1% Protein
- Huge Fertily at €62 - Holstein to Perform in Grazing Systems
- €22 Health along with 645 aAa

**DAUGHTER PROVEN**

Production		Calving	
Milk Kg	249	Gestation	-4.40
Fat Kg	9	Dairy Cow (rel.)	2.46 (94%)
Protein Kg	8	Dairy Heifer (rel.)	5.41 (91%)
Solids Kg	17	Fertility	
Fat %	-0.01	Calving Interval	-3.55
Protein %	-0.01	Survival	115%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€36	95%
EBI	€152	80%	Beef	€22	80%
Production	€46	97%	Maintenance	-€23	53%
Fertility	€62	65%	Managment	-€4	46%
Carbon	-€9	81%	Health	€22	67%

OVERALL		LINEAR TRAITS	
Body	+0.47		
Dairy Strength	-0.23		
Feet & Legs	+2.07		
Mammary	+1.28		
Conformation	+1.66		
Stature	+0.34	Short	Tall
Chest Width	+1.13	Narrow	Wide
Body Depth	-1.31	Shallow	Deep
Angularity	-1.05	Non	Angular
Rump Angle	+2.19	High	Sloped
Rump Width	-0.97	Narrow	Wide
BCS	+1.90	Low	High
Rear Legs Set	-2.03	Straight	Sickle
Foot Angle	+2.86	Low	Steep
Locomotion	+2.66	Poor	Excellent
Fore Udder Attachment	+2.73	Loose	Strong
Rear Udder Height	+0.58	Low	High
Udder Support	+0.63	Weak	Strong
Udder Depth	+4.17	Deep	Shallow
F Teat Placement	-0.06	Wide	Close
Side Teat Placement	+0.00	Narrow	Wide
Teat Length	-2.69	Short	Long
R Teat Placement	+1.59	Wide	Close

INTERNATIONAL SIRES

FR5761**PED****HO 100%****aAa 543**Intl ID: HOLNLDM000760577404
Colorado X Big Maiki**BIG REDSTAR**

Big Redstar (FR5761) Daughter

Dam: Big Super Star 146 EX 91						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 4	14173	526	519	1045	3.70	3.65

International Daughter 305 Day Milk Records							
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	1337	8235	346	290	636	4.20	3.52
2	858	9793	410	351	761	4.19	3.58
3	419	10563	438	372	810	4.15	3.52
4	78	10995	451	385	836	4.10	3.50

- Daughter Proven in Ireland with Extraordinary Satisfaction
- 8 Generations VG/EX Big Super Star Family
- Deep Wide Cows with Exceptional Udders

**DAUGHTER PROVEN**

Production		Calving	
Milk Kg	305	Gestation	-4.94
Fat Kg	3	Dairy Cow (rel.)	3.33 (95%)
Protein Kg	10	Dairy Heifer (rel.)	8.65 (89%)
Solids Kg	13	Fertility	
Fat %	-0.14	Calving Interval	4.92
Protein %	0.00	Survival	-1.13%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€23	95%
EBI	-€44	89%	Beef	€30	93%
Production	€45	98%	Maintenance	-€42	77%
Fertility	-€81	82%	Managment	-€4	48%
Carbon	-€28	90%	Health	€13	75%

OVERALL		LINEAR TRAITS	
Body	+2.15		
Dairy Strength	+1.01		
Feet & Legs	-0.22		
Mammary	+2.35		
Conformation	+2.07		
Stature	+0.79	Short	Tall
Chest Width	+2.05	Narrow	Wide
Body Depth	+0.92	Shallow	Deep
Angularity	+0.27	Non	Angular
Rump Angle	-0.40	High	Sloped
Rump Width	+2.89	Narrow	Wide
BCS	+0.88	Low	High
Rear Legs Set	+0.60	Straight	Sickle
Foot Angle	+0.12	Low	Steep
Locomotion	+0.15	Poor	Excellent
Fore Udder Attachment	+3.30	Loose	Strong
Rear Udder Height	+2.19	Low	High
Udder Support	+1.94	Weak	Strong
Udder Depth	+2.49	Deep	Shallow
F Teat Placement	+2.93	Wide	Close
Side Teat Placement	+2.91	Narrow	Wide
Teat Length	-0.54	Short	Long
R Teat Placement	+3.39	Wide	Close



DAUGHTER PROVEN

RED ROCKS **MASK RED** EX 91

PED

HO 100%

aAa 1536

Intl ID: HOLDEUM001604442382

Stamkos X Winsent



Red Rock Mask Red Daughter



Dam: Red Rocks Massia 155 VG 86

- New Daughter Proven Red & White Sire, EX91 Bull
- High Milk on all Indexes with Proven +0.17% Protein in Germany
- Medium Sized Daughters that are Strong & Deep
- Unique 1536 aAa

Dam: Red Rocks Massia 155 VG 86						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 4	11214	501	433	934	4.58	3.93

International Daughter 305 Day Milk Records						
Parity	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	10115	405	366	771	4.00	3.62

Production		Calving	
Milk Kg	480	Gestation	-3.54
Fat Kg	13	Dairy Cow (rel.)	2.83 (80%)
Protein Kg	15	Dairy Heifer (rel.)	6.69 (54%)
Solids Kg	28	Fertility	
Fat %	-0.09	Calving Interval	4.52
Protein %	-0.01	Survival	1.89%

Sept. 26 Eval.		Source: ICBF	Rel.	Percentile		
				0	50	100
EBI	-€14	68%				11
Production	€82	92%				81
Fertility	-€40	72%				16
Carbon	-€27	69%				10
Calving	€19	50%				34
Beef	-€36	40%				17
Maintenance	-€32	32%				8
Management	€0	2%				51
Health	€21	59%				89

RZG	140	SCS	121
Milk Kg	+1236	Health	119
Protein	62 kg 0.17%	Type	105
Fat	53 kg 0.03%	Body	95
Sire Calv. Ease	107	Udder	103
Fertility	102	Feet & Legs	122
Longevity	124	Teat Length	92

OVERALL		LINEAR TRAITS			
Body	+0.45				
Dairy Strength	+0.71				
Feet & Legs	+3.07				
Mammary	+2.89				
Conformation	+3.92				
Stature	+1.19	Short			Tall
Chest Width	-0.56	Narrow			Wide
Body Depth	+0.39	Shallow			Deep
Angularity	+1.07	Non			Angular
Rump Angle	+1.56	High			Sloped
Rump Width	-1.46	Narrow			Wide
BCS	-0.33	Low			High
Rear Legs Set	-0.23	Straight			Sickle
Foot Angle	+1.54	Low			Steep
Locomotion	+4.12	Poor			Excellent
Fore Udder Attachment	+3.89	Loose			Strong
Rear Udder Height	+2.87	Low			High
Udder Support	+1.21	Weak			Strong
Udder Depth	+3.21	Deep			Shallow
F Teat Placement	+0.66	Wide			Close
Side Teat Placement	+0.21	Narrow			Wide
Teat Length	-0.66	Short			Long
R Teat Placement	+1.50	Wide			Close

FR7836**PED****HO 100%****aAa 153**Int'l ID: HOLDEUM000541017405
Triple Crown Red X Apple Diamondback**DAUGHTER PROVEN****WR CENTRUM**

Daughter: Grashoek Julia 123 VG 88

- From an EX92 Apple Diamondback Dam & EX90 GDam
- VG88 Heifers Milking
- Exceptional Udders
- Breeders are Very Impressed
- Positive on All Production Traits with +0.39% Fat NVI

Dam: Justine VG 88						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 5	11603	486	396	882	4.19	3.41

International Daughter 305 Day Milk Records							
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	327	8123	368	290	658	4.53	3.57
2	151	9870	448	358	806	4.54	3.63



Production		Calving	
Milk Kg	88	Gestation	0.23
Fat Kg	8	Dairy Cow (rel.)	3.12 (96%)
Protein Kg	3	Dairy Heifer (rel.)	8.18 (94%)
Solids Kg	11	Fertility	
Fat %	0.09	Calving Interval	0.82
Protein %	-0.01	Survival	-0.01%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€23	96%
EBI	-€31	85%	Beef	-€17	90%
Production	€26	98%	Maintenance	-€5	72%
Fertility	-€11	71%	Managment	-€5	47%
Carbon	-€10	86%	Health	€13	76%

OVERALL		LINEAR TRAITS	
Body	+0.67		
Dairy Strength	+0.28		
Feet & Legs	+2.63		
Mammary	+2.28		
Conformation	+2.57		
Stature	+1.67	Short	Tall
Chest Width	-1.16	Narrow	Wide
Body Depth	+0.93	Shallow	Deep
Angularity	+1.41	Non	Angular
Rump Angle	-0.54	High	Sloped
Rump Width	+1.10	Narrow	Wide
BCS	-0.55	Low	High
Rear Legs Set	-0.64	Straight	Sickle
Foot Angle	+2.16	Low	Steep
Locomotion	+4.49	Poor	Excellent
Fore Udder Attachment	+3.52	Loose	Strong
Rear Udder Height	+2.89	Low	High
Udder Support	+1.84	Weak	Strong
Udder Depth	+2.56	Deep	Shallow
F Teat Placement	+1.66	Wide	Close
Side Teat Placement	+2.46	Narrow	Wide
Teat Length	-1.19	Short	Long
R Teat Placement	+1.96	Wide	Close

FR6460**PED****HO 100%****aAa 234**Int'l ID: HOLDEUM000356607584
Aikman X Pioneer**DAUGHTER PROVEN****MB AMAX RDC**
SYNETICS

MB Amax RDC (FR6460) Daughter

- Daughter Proven in Ireland & High EBI €129 with Super Satisfaction
- Medium Stature, Deep & Wide with Super Feet & Legs (+4.83)
- Proven +273 Kgs Milk with +0.05% Fat & +0.03% Protein

Dam: MB 179 VG 85						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 2	10886	410	376	786	3.77	3.45

International Daughter 305 Day Milk Records							
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	323	6088	255	213	468	4.19	3.50
2	191	7280	302	256	558	4.15	3.52
3	77	7675	317	270	587	4.13	3.52



Production		Calving	
Milk Kg	273	Gestation	-3.45
Fat Kg	13	Dairy Cow (rel.)	2.64 (99%)
Protein Kg	11	Dairy Heifer (rel.)	6.27 (97%)
Solids Kg	24	Fertility	
Fat %	0.05	Calving Interval	-1.13
Protein %	0.03	Survival	0.29%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€24	96%
EBI	€129	90%	Beef	€3	93%
Production	€74	98%	Maintenance	€6	77%
Fertility	€19	86%	Managment	-€1	52%
Carbon	-€10	91%	Health	€14	79%

OVERALL		LINEAR TRAITS	
Body	+1.56		
Dairy Strength	+0.58		
Feet & Legs	+3.71		
Mammary	+1.05		
Conformation	+2.40		
Stature	+0.42	Short	Tall
Chest Width	+0.03	Narrow	Wide
Body Depth	+0.17	Shallow	Deep
Angularity	+0.59	Non	Angular
Rump Angle	+0.27	High	Sloped
Rump Width	+0.46	Narrow	Wide
BCS	+0.00	Low	High
Rear Legs Set	+1.69	Straight	Sickle
Foot Angle	+0.27	Low	Steep
Locomotion	+4.83	Poor	Excellent
Fore Udder Attachment	+1.09	Loose	Strong
Rear Udder Height	+2.34	Low	High
Udder Support	+1.12	Weak	Strong
Udder Depth	+0.49	Deep	Shallow
F Teat Placement	+2.37	Wide	Close
Side Teat Placement	+1.82	Narrow	Wide
Teat Length	-1.42	Short	Long
R Teat Placement	+2.01	Wide	Close

FR3155



DAUGHTER PROVEN

BMN CELLO PP

PED

HO 100%

aAa 234

Intl ID: HOLDEUM000542843521

CR 7 P X Samuel P



GDam: RUW Regine P EX 91

4th Dam: THI Alphaville VG 87

- Exciting New Fully Polled (PP) Red & White Sire
- Exceptional Milk (+1383 Kgs) with +0.23% Protein
- High, Well Attached Udders, 117 Overall Mammary
- Dam Produced 10,061 Kgs Milk with 4.49% Fat & 3.85% Protein as a Heifer

Dam: BMN Ella VG 86						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 1	10061	452	387	839	4.49	3.85

GDam: BMN Elisa VG 88						
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
Avg of 2	13727	624	499	1123	4.55	3.64

Production		Calving	
Milk Kg	494	Gestation	-4.86
Fat Kg	19	Dairy Cow (rel.)	2.74 (58%)
Protein Kg	17	Dairy Heifer (rel.)	6.72 (52%)
Solids Kg	36	Fertility	
Fat %	0.00	Calving Interval	2.55
Protein %	0.01	Survival	0.55%

Sept. 26 Eval.	Source: ICBF	Rel.	Percentile		
			0	50	100
EBI	€57	51%			28
Production	€105	73%			98
Fertility	-€29	39%			21
Carbon	-€27	53%			11
Calving	€34	42%			75
Beef	-€26	39%			24
Maintenance	-€25	31%			13
Management	€1	2%			65
Health	€23	58%			93

RZG	150		SCS	100
Milk Kg	+1383		Health	123
Protein	73 kg	0.23%	Type	114
Fat	81 kg	0.23%	Body	101
Sire Calv. Ease	106		Udder	117
Fertility	119		Feet & Legs	93
Longevity	121		Teat Length	92

OVERALL		LINEAR TRAITS			
Body	+0.83				
Dairy Strength	+0.61				
Feet & Legs	+2.14				
Mammary	+3.51				
Conformation	+3.75				
Stature	+1.72	Short			Tall
Chest Width	-1.37	Narrow			Wide
Body Depth	-0.74	Shallow			Deep
Angularity	+1.33	Non			Angular
Rump Angle	+0.46	High			Sloped
Rump Width	+1.07	Narrow			Wide
BCS	-1.11	Low			High
Rear Legs Set	-0.46	Straight			Sickle
Foot Angle	+1.09	Low			Steep
Locomotion	+1.75	Poor			Excellent
Fore Udder Attachment	+5.18	Loose			Strong
Rear Udder Height	+4.47	Low			High
Udder Support	+2.23	Weak			Strong
Udder Depth	+4.43	Deep			Shallow
F Teat Placement	+0.18	Wide			Close
Side Teat Placement	+0.34	Narrow			Wide
Teat Length	-0.44	Short			Long
R Teat Placement	+0.16	Wide			Close

FR5857**PED****FR 19%****aAa 234**Intl ID: HOLIRLM218577571984
FR2314 X HZO X OJI**DAUGHTER PROVEN****OLCASTLETOWN TIERNAN**

R. Drake, Kildorrey, Co. Cork



Olcastletown Tiernan (FR5857) Daughter

- **Daughter Proven Production Superstar**
- **€89 Milk Sub Index with + 102 Kgs Milk & +24 Kgs Milk Solids**
- **EX91 Dam & Daughters have Excellent Conformation**
- **2nd Lac Daughters Avg. 6541 Kgs Milk with 529 Kgs MS at 3.70% Protein**

Production		Calving	
Milk Kg	102	Gestation	-2.28
Fat Kg	14	Dairy Cow (rel.)	3.09 (99%)
Protein Kg	10	Dairy Heifer (rel.)	7.46 (98%)
Solids Kg	24	Fertility	
Fat %	0.17	Calving Interval	-2.14
Protein %	0.12	Survival	0.93%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€6	99%
EBI	€152	96%	Beef	€35	98%
Production	€89	99%	Maintenance	-€6	98%
Fertility	€40	92%	Managment	-€11	74%
Carbon	-€9	97%	Health	€8	91%

Dam: Olcastletown Yvonne Ronaldo EX 91							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
5th Lact.	9254	372	336	708	4.02	3.63	338
Avg of 8	8601	333	314	647	3.87	3.66	364

Irish Daughter 305 Day Milk Records							
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	2106	5456	243	200	443	4.45	3.67
2	1405	6541	287	242	529	4.39	3.70
3	893	7005	306	259	565	4.37	3.70
4	237	7117	316	264	580	4.44	3.71



Olcastletown Tiernan (FR5857) Daughter

IRISH DAUGHTER PROVEN SIRES

FR7692**PED****FR 16%****aAa 324**Intl ID: HOLIRLM223733730925
FR4728 X FR2298 X LHZ**DAUGHTER PROVEN****BALLYDUNNE PUMBAA**

S. Murphy, Rathmoyle, Co. Kilkenny



Ballydunne Pumbaa (FR7692)

- **Exceptional Proven Pedigree Sire with Milk & Solids**
- **2nd Lac Daughters Avg. 6537 Kgs Milk with 521 Kgs MS at 3.63% Protein**
- **+0.91 Teat Length**
- **Huge Farmer Satisfaction with Milking Daughters**

Production		Calving	
Milk Kg	57	Gestation	-4.55
Fat Kg	14	Dairy Cow (rel.)	2.32 (98%)
Protein Kg	6	Dairy Heifer (rel.)	5.34 (96%)
Solids Kg	20	Fertility	
Fat %	0.20	Calving Interval	-2.51
Protein %	0.07	Survival	1.43%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€37	98%
EBI	€172	91%	Beef	€11	94%
Production	€65	99%	Maintenance	€2	88%
Fertility	€51	81%	Managment	-€3	69%
Carbon	-€2	92%	Health	€10	82%

Dam: Castleblagh FR2298 Graine VG 86							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
3rd Lact.	9404	390	350	740	4.15	3.73	414
Avg of 3	7983	325	295	621	4.08	3.70	400

Irish Daughter 305 Day Milk Records							
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	664	5621	250	203	453	4.45	3.61
2	290	6537	284	237	521	4.34	3.63



FR9358**PED****FR 9%****aAa 156**Intl ID: HOLIRLM223950462547
FR6622 X XDO X UPH**DAUGHTER PROVEN****CLOCHRUA MESSI**

D. O'Leary, Upper Cloghroe, Co. Cork



Clochrúa Messi (FR9358) Daughters

- Newly Proven, Solids, Production & Conformation Sire
- 1st Lac Daughters AV 4.53% Fat & a Massive 3.75% Protein
- Medium Sized, Deep, Wide - 156 aAa & an EX90 XDO Dam
- Super Farmer Satisfaction with Milking Daughters

Production		Calving	
Milk Kg	-103	Gestation	-4.26
Fat Kg	15	Dairy Cow (rel.)	2.54 (99%)
Protein Kg	11	Dairy Heifer (rel.)	5.17 (99%)
Solids Kg	26	Fertility	
Fat %	0.34	Calving Interval	-3.74
Protein %	0.25	Survival	1.03%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€36	98%
EBI	€240	85%	Beef	€1	89%
Production	€118	97%	Maintenance	€12	73%
Fertility	€63	71%	Managment	-€6	54%
Carbon	€3	86%	Health	€13	76%

Dam: Clochrúa XDO Lucy 1552 EX 90							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
6th Lact.	8776	404	344	748	4.61	3.92	366
Avg of 7	8059	371	305	675	4.59	3.77	373

Irish Daughter 305 Day Milk Records							
Parity	Dtrs	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %
1	247	5607	254	210	464	4.53	3.75



Dam: Clochrúa XDO Lucy 1552 EX 90

IRISH GENOMIC SIRES

FR1846**SRM****FR 22%****aAa 234**Intl ID: HOLIRLM223654952655
FR8838 X FR5124 X FR2275**GENOMIC****MOANFUNE FIORLAWN SRM**

S. McCarthy, Tallow, Co. Waterford



Dam: Moanfuné Touch Fiorlawn VG 86

- Massive Production with Solids, +0.27% Fat & +0.19% Protein
- Positive Chest & Rump & Backed by a VG86 Dam
- Dam Delivered 654 Kgs Solids on Avg in her first 4 Lactations

Production		Calving	
Milk Kg	108	Gestation	-4.27
Fat Kg	20	Dairy Cow (rel.)	2.69 (93%)
Protein Kg	15	Dairy Heifer (rel.)	6.45 (82%)
Solids Kg	35	Fertility	
Fat %	0.27	Calving Interval	-5.53
Protein %	0.19	Survival	0.94%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€27	93%
EBI	€245	63%	Beef	€19	52%
Production	€134	81%	Maintenance	-€16	42%
Fertility	€87	45%	Managment	-€5	19%
Carbon	-€7	64%	Health	€7	64%

Dam: Moanfuné Touch Fiorlawn VG 86							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
4th Lact.	8954	385	347	732	4.30	3.87	358
Avg of 4	8208	341	313	654	4.14	3.81	372

GDam: Moanfuné Gleanna Fiorlawn							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
8th Lact.	10459	449	368	817	4.30	3.52	420
Avg of 8	8612	334	310	644	3.89	3.60	374



Dam: Moanfuné Touch Fiorlawn VG 86

FR1900**PED****FR 13%****aAa 432**Intl ID: HOLIRLM218391283295
FR9358 X FR5704 X CURRA PATSY**GENOMIC****BALLYGOWN PETE**

S. Knox, Piltown, Co. Kilkenny



Dam: Ballygown 5704 Sue 2720

- **High EBI, Milk, Solids & Fertility**
- **+37 Kgs Milk & 28 Kgs Solids**
- **Dam Delivered 613 Kgs Solids at 3.75% Protein on Avg in her first 3 Lactations**
- **Exceptional Mammary & High Health**

Production		Calving	
Milk Kg	37	Gestation	-4.70
Fat Kg	15	Dairy Cow (rel.)	2.40 (95%)
Protein Kg	13	Dairy Heifer (rel.)	4.92 (92%)
Solids Kg	28	Fertility	
Fat %	0.24	Calving Interval	-5.14
Protein %	0.21	Survival	1.80%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€43	94%
EBI	€275	63%	Beef	€6	52%
Production	€118	81%	Maintenance	€11	43%
Fertility	€91	45%	Managment	-€8	18%
Carbon	€1	64%	Health	€12	63%

Dam: Ballygown 5704 Sue 2720							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
3rd Lact.	8360	392	316	708	4.88	3.78	358
Avg of 3	7354	337	276	613	4.58	3.75	365

GDam: Ballygown Curra 7 Sue 1875							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
5th Lact.	8515	482	328	810	5.66	3.85	296
Avg of 6	7238	369	273	641	5.06	3.76	383



GGam: Hillsdale YGB Lass EX 90

FR2844**PED****FR 22%****aAa 156**Intl ID: HOLIRLM222782211206
FR9819 X FR5857 X FR4154**GENOMIC****CLONAMOHAN COMMANDER**

M. Kennedy, Cloughjordan, Co. Tipperary



Dam: Clonamohan Tiernan Emily 968 VG 85

- **Positive Milk, 30 Kgs Solids, +0.37% Fat**
- **Will Breed Medium Sized, Strong Correct Daughters**
- **VG85 & VG87 GDam Both Young Cows still Milking**
- **Dam Averaging a Massive 5.46% Fat & 4.26% Protein**

Production		Calving	
Milk Kg	2	Gestation	-4.04
Fat Kg	21	Dairy Cow (rel.)	2.23 (69%)
Protein Kg	9	Dairy Heifer (rel.)	5.06 (66%)
Solids Kg	30	Fertility	
Fat %	0.37	Calving Interval	-5.16
Protein %	0.16	Survival	1.60%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€33	55%
EBI	€268	56%	Beef	-€2	48%
Production	€109	77%	Maintenance	€24	38%
Fertility	€89	40%	Managment	€4	12%
Carbon	€6	57%	Health	€5	62%

Dam: Clonamohan Tiernan Emily 968 VG 85							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
3rd Lact.	6590	360	277	637	5.46	4.21	356
Avg of 3	5645	307	240	547	5.46	4.26	365

GDam: Clonamohan Franko Emily 791 VG 87							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
5th Lact.	8019	390	308	698	4.86	3.85	405
Avg of 6	7076	328	274	602	4.63	3.87	369



Dam: Clonamohan Tiernan Emily 968 VG 85

FR2820**PED****FR 13%****aAa 513**Intl ID: HOLIRLM225185561607
FR9358 X FZC X AYD**GENOMIC****CRAGANOIR RUTHLESS**

S. Carrigg, Ennis, Co. Clare



Dam: Craganoir FZC Kenny VG 87

- **Highest EBI Pedigree Bull Available in Ireland**
- **+22 Kgs Solids at +0.25% Fat & +0.20% Protein**
- **VG87 Dam Avg 3.87% Protein Delivered over her first 9 Lactations**
- **Will Breed Medium Sized, Strong, Healthy Daughters**

Dam: Craganoir FZC Kenny VG 87							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
3rd Lact.	6960	338	283	621	4.85	4.07	365
Avg of 9	6769	313	262	575	4.63	3.87	367

GDam: Craganoir AYD Kenny							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
4th Lact.	7242	323	290	613	4.46	4.00	358
Avg of 7	7280	331	280	610	4.54	3.84	369



Production		Calving	
Milk Kg	-52	Gestation	-4.47
Fat Kg	12	Dairy Cow (rel.)	2.19 (69%)
Protein Kg	10	Dairy Heifer (rel.)	4.83 (66%)
Solids Kg	22	Fertility	
Fat %	0.25	Calving Interval	-6.41
Protein %	0.20	Survival	2.32%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€40	62%
EBI	€327	62%	Beef	€14	52%
Production	€97	82%	Maintenance	€26	46%
Fertility	€115	48%	Managment	€3	20%
Carbon	€10	64%	Health	€23	64%



GGDam: Castleblagh Keet Ruth EX 90

FR1849**PED****FR 19%****aAa 432**Intl ID: HOLIRLM217146745036
FR9016 X FR4720 X SFU**GENOMIC****BUNACLOY DETROIT**

M. Magan, Killashee, Co. Longford

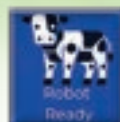


Dam: Caliber FR4720 Deborah 2172 VG 88

- **Massive €299 EBI Sire**
- **+0.30% Fat & +0.20% Protein**
- **Excellent Width Through the Bull along with a VG88 Dam**
- **Robot Suitable & Longer Teats**

Dam: Caliber FR4720 Deborah 2172 VG 88							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
3rd Lact.	8164	327	301	628	4.00	3.69	347
Avg of 5	7206	298	263	561	4.16	3.65	364

GDam: Caliber SFU Deborah 920							
Lact	Milk kg	Fat Kg	Prot Kg	Solids Kg	Fat %	Prot %	Calv. Int.
4th Lact.	6498	226	218	444	3.47	3.36	347
Avg of 14	6068	221	208	429	3.64	3.42	361



Production		Calving	
Milk Kg	-85	Gestation	-4.60
Fat Kg	13	Dairy Cow (rel.)	2.27 (95%)
Protein Kg	8	Dairy Heifer (rel.)	5.02 (84%)
Solids Kg	21	Fertility	
Fat %	0.30	Calving Interval	-6.97
Protein %	0.20	Survival	2.09%

Sept. 26 Eval	Source: ICBF	Rel	Calving	€39	93%
EBI	€299	65%	Beef	€2	55%
Production	€95	82%	Maintenance	€11	49%
Fertility	€120	46%	Managment	€6	20%
Carbon	€10	66%	Health	€17	62%



GGDam: Olcastletown Justice Celestine EX 92

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Rathlyon Olaf BB8226

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€140	€186	26kg	6.0%	14.1%



Drumline S 1185 LM9577

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€218	€236	35.7kg	4.6%	10.5%



Carrowboy Vegas AA1506

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€165	€126	17.1kg	2.7%	7.0%



Balleen Some Machine HH HE2700

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€124	€124	15kg	4.1%	10.4%



Knockmahon Opel CH6292

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€131	€179	30.6kg	6.2%	15.3%



Briarhill Emblem A172 ET AA2746

DBI	Beef SI	Carc Wt	Cow C.D.	Hfr C.D.
€160	€134	20kg	3.7%	10.9%

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