Dairy Sires
Spring 2025

100% Irish Farmer Owned

Welcome to our 2025 Spring Dairy Catalogue

We at Progressive Genetics are excited to introduce our Spring 2025 Dairy Catalogue. Our mission is to advance the dairy industry's future through exceptional genetics, innovative breeding solutions and services that align with your farming practices. We believe that the bulls featured in our breeding programmes represent the finest quality and diversity available, playing a crucial role in making your farm profitable and sustainable. This year, our catalogue highlights bulls from our Irish breeding programme managed by the National Cattle Breeding Centre (NCBC), but also handpicked sires from our international partners including ABS, Semex, and Synetics. These sires offer you access to the best genetics on the market. Progressive Genetics is an Irish farmer-owned cooperative and we understand that each farm has unique requirements. That is why we have dedicated substantial resources to create the broadest selection of bulls to meet our customers' specific selection criteria. We proudly offer the largest range of sexed semen available in Ireland, made possible by our investment in a state-of-the-art sexing laboratory located at NCBC in Naas, Co. Kildare. This facility enhances our capacity to meet growing demand effectively.

For your convenience, we have organized our catalogue into three main categories: Component, Production, and High Type sires. This structure will help you easily identify the bulls that best fit your farming system. We are delighted to highlight some of our most exciting and sought after sires available in this catalogue; ***Olcastletown Mojo*** stands out as the highest EBI bull in Ireland, setting a benchmark for excellence. ***Ballydehob Ringo*** displays remarkable functionality, production, and fertility, backed by an exceptional dam line with multiple EX classifications. Additionally, ***Tankardsrock Teak*** has proven to be one of our most successful sires over recent seasons, offering a perfect combination of production, health, and fertility. We are also proud to present our newest dairy G1 sires selected by the NCBC breeding programme. These sires demonstrate the quality of genetics chosen to ensure significant genetic progress for your herd.

The landscape of breeding dairy beef calves has transformed in recent years. We can now produce a dairy beef calf from our dairy herd that meets the needs of beef finishers. Our focus is on providing solutions that enable dairy farmers to maintain calving ease and calving intervals while enhancing the value of their calf sales. At the same time, we aim to deliver added value for finishers through high carcass weights and reduced days to slaughter, leading to increased profitability. In recent years, we have made significant investments in our Dairy Beef programme, and we encourage all farmers to explore our beef pages to enhance their understanding of the Dairy Beef Index (DBI) and the Commercial Beef Value (CBV). Our Proven Premium Beef Sires makes it easy for farmers to identify dairy beef sires that will produce high CBV calves. We are proud to offer a diverse selection of sires, including Angus, Hereford, Limousin, British/Belgian Blues, Longhorn, Speckle Park, Wagyu, Charolais, and Aubrac, ensuring a variety of options.

At Progressive Genetics, we believe in strong relationships with our customers. We are committed to partnering with you to achieve your breeding goals. Thank you for your continued support, and we wish you a successful 2025 breeding season.

Brendan Scanlon.
Chief Executive Officer.

Catalogue Symbols Guide

Test Sire	**New test sire available, low reliability for calving and no field fertility.**
Milk Solids	**Selected sires expected to produce >30 kgs Milk Solids.**
Daughter Proven	**Sires with milking daughter production.**
ORDER NOW PRE-ORDER	**Pre-Ordered Sires Due to increased lead time for delivery.**
Robot Right	**Sires selected for robotic systems, based on teat length, milking speed & teat placement.**
Red Sire	**Red Sire.**
New	**New Sire.**
Health	**Sires with superior Health Sub Index >15.**
Easy Calving	**Sires identified with high reliability for calving ease.**
KG Low Maintenance	**Sires identified to have a lower mature liveweight.**
Sexed Female	**Available Sexed Female.**
Type	**Sires selected to improve udders, feet & legs & overall conformation.**
Red Carrier	**Selected sires that carry the red gene coat colour.**
Components	**Selected sires are expected to increase fat and protein percentages.**
TB Resistance	**Sires with TB breeding value ≤ 8%**

Milk recording provides valuable information for your herd...

Benefits of Milk Recording

1. Genetic Improvement.
2. Breeding management.
2. Milk Quality – SCC and mastitis control.
3. Livestock Sales – Increased value.
4. Essential in valuation for TB breakdown.
5. Annual Reports (Minimum 4 tests/ Year)

Milk Recording Options

1. EDIY – We provide equipment for your recording.
2. Manual Recording – Herd owners have their own equipment and we provide a recorder.

Additional Herd Management Tools

1. Pregnancy Diagnosis.
2. Johnes and other disease testing.

SIGN UP TODAY

Call: 046 954 0606
milkrecording@progressivegenetics.ie

All Milk Recording results are sent by email and all milk recording data is available on AgriNet HerdApp.

AgriNet HerdApp

The No.1 Farm Management Tool

Download AgriNet HerdApp today to start your 30 day FREE trial !!

Giving You A Competitive Advantage & A More Profitable Future

Here For You

We operate the largest dairy and beef stud in Ireland and provide a full range of bulls from all breeds, for both dairy and beef producers.

Visit our website for full details of all services and our terms & conditions of trading; www.progressivegenetics.ie

Our Services

- Dairy and Beef DIY Semen Sales
- AI Technician Service
- Milk Recording
- Disease Testing through milk samples, incl. Johne's (with iML)
- Milk Pregnancy Testing
- Heat Detection with a range of products
- AgriNet HerdApp for efficient management
- Sire Advice and Breeding Plans
- Dairy Female Selection Programme

Our Breeding Advisors will help you select the best sires in line with your breeding objectives. The 'Sire Advice' platform on ICBF will match individual females to the selected bull team to maximise genetic gain, as well as ruling out any inbreeding.

National Dairy Council

NATIONAL CATTLE BREEDING CENTRE

ABS

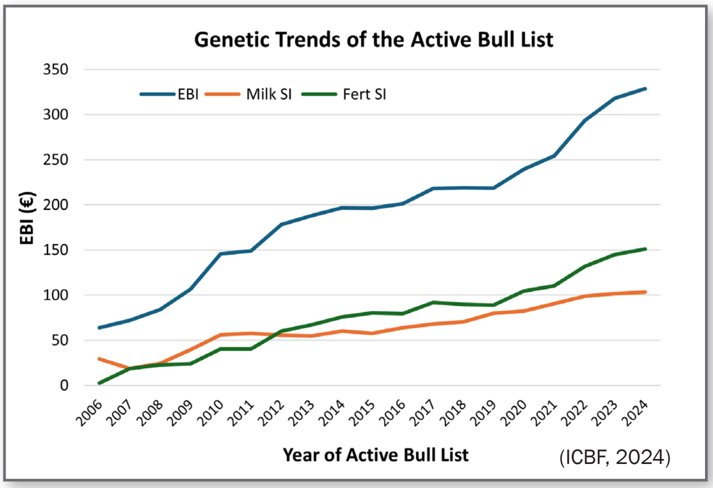
SEMEX

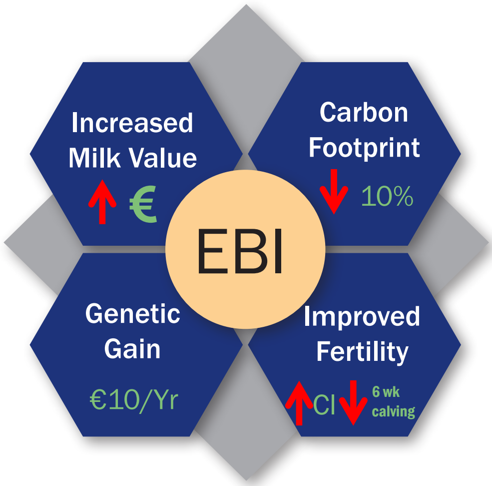
SYNETICS

AgriNet HerdApp

***Progressive Genetics are committed to excellent semen quality and good on-farm fertility results. Progressive Genetics will not be held responsible for the actual fertility achieved from the use of its products.*

Progress to Improved Genetic Gain & Profit





EBI is selecting for a more profitable & environmentally efficient cow for Irish farmers!

Progress to Better Milk Price - Herd Difference (100 Cows)

VS

Milk Yield: 600,000
Fat%: 4.20
Protein%: 3.50
Milk Value: €309,540
Cent/Litre: €0.51

Milk Yield: 600,000
Fat%: 4.50
Protein%: 3.75
Milk Value: €330,165
Cent/Litre: €0.55

KEY MESSAGE

Breeding for fat & protein results in increased milk value.

Difference: €20,625 / 100 cow herd

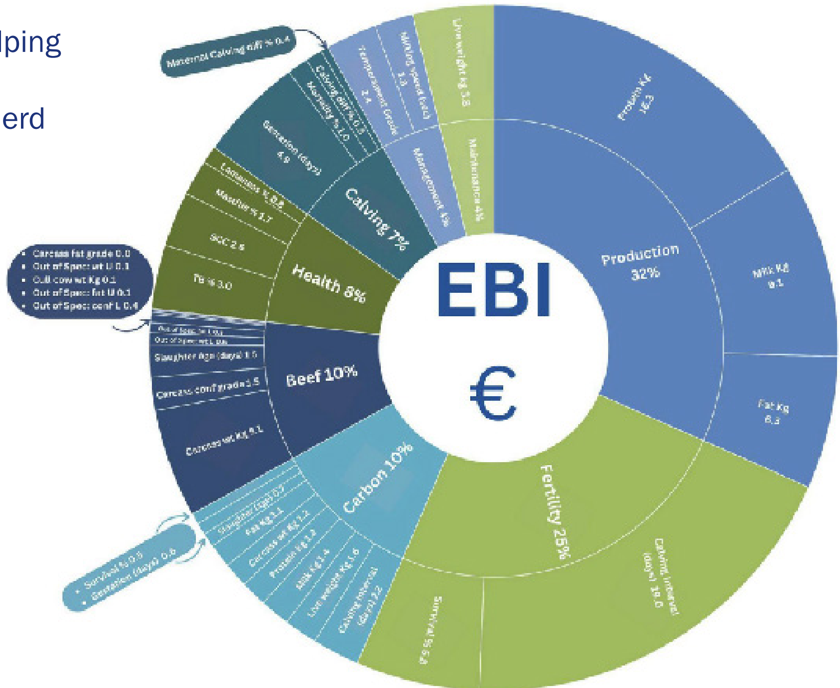
Note: A+B-C is (€8.97 + €4.57 – €0.04 c/L)

Understanding the EBI

EBI is a single figure profit index aimed at helping farmers identify the most profitable bulls and cows for breeding dairy herd replacements.

It comprises of eight sub-indexes related to profitable milk production;

1. **Production**
2. **Fertility**
3. **Calving Performance**
4. **Beef**
5. **Carbon**
6. **Maintenance**
7. **Health**
8. **Management**



Dairy Female Selection Programme

Dairy Female Selection Programme is a data driven service designed for dairy herds to select the best cows and heifers for dairy breeding. By utilising milk recording data, the service helps farmers make informed breeding decisions, ultimately improving herd genetics, milk production, and profitability.

Contact your local breeding advisor for this service or call the office on: 046-9541230

Key Features & Benefits

- Selects your top performing females based on milk recordings to match with dairy sires.
- Identification of cows suitable for dairy beef to maximise the commercial beef value of your calf crop. Ultimately increasing the calf value coming from your herd.
- Sire selection to suit your herds breeding goal and requirements.
- Generation of sire advice report and breeding chart with cows selected for either a dairy or a beef mating.
- One to one consultation with breeding advisor or dairy/beef specialist to discuss your needs.
- Saves you time as we do all the work.

PROGRESSIVE GENETICS

Introducing a **Revolutionary New Milk Test** for SCC to Irish Dairy Farmers

genocells

Genocells will allow Milk Recording customers to identify the **highest contributors to Bulk Tank SCC** by analysing a single bulk tank milk sample.

It is based on matching the genotype (DNA code) of the cow to her DNA in the somatic cells in the bulk tank sample.

This service is only available to Milk Recording customers whose herds are genotyped and need additional SCC surveillance throughout the year.

QUICK, SIMPLE AND ACCURATE:

1. Genotype cows
2. Send us a bulk milk sample
3. Receive a report of your highest contributors

3488	3467	3477	3428
15.2%	11.8%	10.1%	8.4%

Genocells will be available as a service to Milk Recording Customers next Spring 2025

What must I do to take part in Genocells?

- All cows must be Genotyped prior to participating in the GenoCells programme.
- The herd must be a member of ICBF herd plus.
- The herd must be signed up to complete 4 milk recordings in the calendar year.
- At least one milk recording must be completed before a GenoCell test can take place.

For more info or to register your interest in signing up for Genocells contact us today 046 9540606

IN ASSOCIATION WITH icbf

milkrecording@progressivegenetics.ie progressivegenetics.ie

High EBI Genomic Bulls

November '24 icbf

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree		
Code	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR8709	Mojo	GS	375	68	117	166	10	16	12	-10	21	12	33	0.37	0.22	5.1	-5.0	PED	-1.4	Frank Joseph
FR9959	Canelo	GS	359	57	69	215	28	9	24	-86	12	6	18	0.28	0.16	6.0	-2.9	SRM	-1.0	Starwar
FR5816	Pinatubo	GS	359	59	121	138	0	35	9	109	22	15	36	0.30	0.19	5.8	-4.9	PED	-0.9	Teak
FR8466	Exude	GS	351	68	113	148	11	20	21	75	23	12	35	0.35	0.17	4.4	-3.8	SRM	-1.6	Pivotal
FR1194	Quest	GS	348	57	118	142	1	11	10	133	22	14	36	0.29	0.16	5.1	-4.7	PED	-2.9	Boy
FR1185	Linesman	GS	347	59	137	144	1	17	5	111	23	17	40	0.33	0.22	6.9	-4.3	PED	-1.3	Oberon
FR7929	Teak	GS	345	72	107	150	1	36	9	197	20	14	34	0.21	0.12	6.7	-4.1	PED	-0.5	Ring O
FR7907	Ballintosig	GS	345	70	88	151	2	21	3	115	15	11	27	0.18	0.13	4.9	-6.5	PED	-0.5	Ring O
FR9848	Kaolin	GS	345	55	132	145	1	10	5	62	24	15	39	0.37	0.22	6.3	-3.7	SRM	-0.8	Mister Man
FR7296	Aramax	DP-IRL	341	80	91	166	11	9	14	103	17	11	28	0.23	0.13	4.8	-5.2	PED	-1.0	Pivotal
FR9010	Girvin	GS	340	66	102	155	17	13	14	-138	20	8	28	0.45	0.23	3.4	-4.0	SRM	-1.2	Components
FR9872	Hukum	GS	339	60	103	150	11	22	15	-2	17	11	29	0.30	0.20	6.6	-3.1	SRM	-0.7	Pistol
FR9016	Grandslam	GS	339	66	121	126	12	11	21	49	18	15	33	0.28	0.23	5.1	-5.6	PED	0.0	Stark
FR9034	Captain	GS	338	66	114	150	4	17	8	70	21	13	34	0.32	0.18	6.9	-4.2	SRM	-0.8	Trooper
FR8388	Swoop	GS	338	71	110	165	5	5	8	103	18	14	32	0.24	0.18	7.4	-3.9	PED	-1.3	Harold
FR8010	Argile	GS	338	68	107	152	12	2	8	-156	14	11	25	0.35	0.29	4.9	-5.1	SRM	-0.7	Seville
FR7869	Kingman	GS	333	69	103	150	14	12	10	-130	20	8	28	0.45	0.23	5.0	-5.1	PED	-2.1	Pivotal
FR9022	Mollify	GS	333	64	97	160	11	14	13	10	19	10	29	0.33	0.17	7.9	-4.3	SRM	-0.8	Aramax
FR5813	Mack	GS	331	60	91	161	15	11	12	-129	15	8	23	0.36	0.22	5.7	-5.1	PED	-1.0	Superdry
FR9259	Alibaba	GS	328	65	94	149	9	13	18	129	18	12	30	0.22	0.12	5.1	-4.3	PED	-0.8	Xaar
FR9842	Ringo	GS	328	65	111	130	-5	37	0	154	22	13	35	0.27	0.14	6.3	-4.9	PED	0.5	Ring O
FR8820	Moher	GS	327	60	94	148	21	13	21	-115	16	9	24	0.36	0.22	6.9	-5.2	SRM	-0.6	Lunasa
FR8811	Redsimba	GS	327	65	97	150	12	10	14	83	17	12	29	0.24	0.15	4.6	-5.6	SRM	-1.6	Xaar
FR9289	Rory	GS	325	66	127	131	-11	22	1	334	23	18	42	0.17	0.12	6.3	-4.5	PED	0.9	Amax
FR5822	Janzen	GS	323	58	114	134	11	8	14	-65	19	11	31	0.39	0.24	5.3	-4.0	SRM	-0.4	Casper
FR9148	Lobster	GS	322	66	115	131	1	9	12	101	22	13	35	0.31	0.17	4.5	-4.9	PED	-0.3	Stark
FR7995	Boum	GS	322	70	114	155	4	9	4	17	21	12	34	0.36	0.20	7.5	-4.9	PED	-1.5	Pivotal
FR9839	Patchwork	GS	321	58	110	147	6	19	9	79	16	14	31	0.23	0.20	5.0	-3.7	PED	-0.1	Milton
FR8658	Historic	GS	321	68	120	130	4	16	12	165	17	17	34	0.18	0.19	5.3	-4.0	PED	-1.1	Harold
FR7047	Pistol	DP-IRL	320	88	104	154	10	3	7	6	19	11	30	0.33	0.19	6.6	-3.3	SRM	-0.8	Pivotal
FR8637	Reuben	GS	319	64	101	140	17	9	21	-103	16	10	26	0.35	0.24	6.8	-4.1	SRM	-0.2	Deano
FR9406	Alaska	GS	316	64	100	139	13	14	15	19	15	12	27	0.24	0.20	5.9	-3.5	SRM	0.1	Jacob
FR5825	Squire	GS	315	58	105	142	8	12	9	3	14	13	27	0.25	0.22	7.7	-3.8	SRM	0.1	Reuben
FR9001	Paulson	GS	313	67	118	138	4	8	12	90	19	15	34	0.26	0.20	6.3	-3.8	PED	1.0	Phoenix
FR8403	Milton	GS	313	69	108	134	7	17	9	-26	16	12	28	0.29	0.23	5.9	-4.3	PED	-0.4	Neart
FR9316	Dan	GS	313	67	121	130	-1	17	7	211	26	15	40	0.29	0.13	4.1	-4.2	PED	0.5	Denman
FR7890	Eli	GS	313	70	91	134	17	7	27	-43	16	9	25	0.30	0.19	5.4	-4.5	SRM	-2.7	Dandyman
FR9145	Justify	GS	312	64	105	144	5	24	7	68	17	13	30	0.25	0.18	5.0	-2.6	SRM	-0.4	Wilding
FR8361	Redsky	GS	309	70	96	144	6	20	9	161	15	13	28	0.15	0.13	5.7	-4.8	SRM	-0.5	Pivotal
FR9262	Resilient	GS	308	65	113	125	11	8	17	-113	19	11	30	0.42	0.26	6.9	-5.7	SRM	-1.0	Fable
FR7926	Zakery	GS	305	70	91	143	14	4	19	-31	15	10	25	0.29	0.19	6.3	-4.1	SRM	-0.5	Stark
FR7356	Neilly	DP-IRL	305	78	107	140	6	10	10	63	14	14	28	0.21	0.21	6.8	-2.8	SRM	-1.4	Diamond
FR9361	Flately	GS	304	67	96	134	8	22	18	111	19	11	30	0.25	0.13	5.5	-3.7	SRM	-0.7	Stark
FR7932	Newton	GS	304	70	114	140	18	4	24	-28	16	13	29	0.30	0.25	7.2	-3.0	SRM	-1.6	Andrew
FR6960	Xaar	DP-IRL	301	86	79	140	15	7	20	96	13	10	23	0.16	0.12	6.1	-5.0	PED	-1.8	Pivotal
FR7904	Blandford	GS	300	71	123	132	5	7	9	4	20	14	34	0.34	0.24	5.7	-4.2	PED	-0.9	Pivotal
FR7881	Siamsa	GS	300	71	123	118	3	7	7	-12	16	15	31	0.29	0.27	5.4	-4.7	PED	-0.9	Seville
FR1188	Masonary	GS	300	62	125	109	2	6	7	11	20	14	34	0.35	0.24	5.9	-5.2	PED	-1.6	Turbo
FR8835	Truman	GS	298	66	114	132	4	12	7	-59	21	11	32	0.42	0.23	6.2	-3.8	SRM	-0.4	Jody
FR6778	Sugarhill	DP-IRL	297	86	112	129	-2	7	4	143	23	13	36	0.29	0.14	5.5	-5.1	SRM	-1.7	Pivotal
FR6844	Fable	DP-IRL	296	86	110	121	7	6	15	18	15	14	29	0.25	0.23	6.1	-6.6	SRM	-0.8	Ebony
FR9863	Citation	GS	295	58	87	130	-3	34	2	174	17	12	28	0.17	0.10	4.1	-3.9	PED	2.6	Napavalley
FR9881	Napoleon	GS	292	57	117	129	-10	24	-7	250	20	17	37	0.17	0.14	4.5	-4.4	PED	2.6	Napavalley
FR9124	Ledger	GS	284	64	111	114	-2	10	6	158	22	14	36	0.27	0.14	4.2	-5.3	PED	-0.3	Larry
FR8331	Skyfall	GS	282	68	117	131	-1	2	4	100	19	14	34	0.27	0.19	7.6	-3.2	SRM	-0.6	Bond
FR4600	Dandyman	DP-IRL	281	97	96	105	5	14	17	129	13	14	26	0.13	0.16	5.6	-4.6	PED	-2.3	Reliable
FR6853	Chessman	DP-IRL	268	89	110	93	5	7	18	14	16	13	29	0.28	0.22	6.2	-4.8	PED	-1.3	Dandyman
FR7359	Navajo	DP-IRL	267	82	115	126	-6	4	3	200	23	15	37	0.25	0.13	7.4	-3.4	PED	0.1	Supreme
FR7923	Francis	GS	241	70	120	85	-14	13	3	304	20	18	38	0.14	0.13	6.7	-4.7	PED	1.6	Jeronimo

Proof: G1 = Genomic Year 1 (no field fertility) GS = Genomic, DP = Daughter, C = Converted, P = Parental, C.diff = Dairy Heifer Calving Difficulty,
PED=Full Pedigree Registered Animal, SRM = Supplementary Registered Male, NPED = Non Pedigree Registered

Active Daughter Proven EBI Bulls

November '24 icbf

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree		
CODE	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR7398	Romel	DP-IRL	347	69	109	167	15	17	4	-70	13	13	26	0.27	0.27	6.2	-3.9	SRM	-0.7	Diamond
FR7296	Aramax	DP-IRL	341	80	91	166	11	9	14	103	17	11	28	0.23	0.13	4.8	-5.2	PED	-1.0	Pivotal
FR6439	Zeus	DP-IRL	324	88	89	162	13	22	16	122	15	12	27	0.17	0.13	5.5	-4.0	PED	-0.9	Pivotal
FR7047	Pistol	DP-IRL	320	88	104	154	10	3	7	6	19	11	30	0.33	0.19	6.6	-3.3	SRM	-0.8	Pivotal
FR6547	Lunasa	DP-IRL	306	85	70	144	20	8	18	-94	9	7	17	0.23	0.18	8.2	-5.2	SRM	-0.7	Early
FR7356	Neilly	DP-IRL	305	78	107	140	6	10	10	63	14	14	28	0.21	0.21	6.8	-2.8	SRM	-1.4	Diamond
FR6778	Sugarhill	DP-IRL	297	86	112	129	-2	7	4	143	23	13	36	0.29	0.14	5.5	-5.1	SRM	-1.7	Pivotal
FR4600	Dandyman	DP-IRL	281	97	96	105	5	14	17	129	13	14	26	0.13	0.16	5.6	-4.6	PED	-2.3	Reliable
FR6853	Chessman	DP-IRL	268	89	110	93	5	7	18	14	16	13	29	0.28	0.22	6.2	-4.8	PED	-1.3	Dandyman
FR7359	Navajo	DP-IRL	267	82	115	126	-6	4	3	200	23	15	37	0.25	0.13	7.4	-3.4	PED	0.1	Supreme
FR6960	Xaar	DP-IRL	301	86	79	140	15	7	20	96	13	10	23	0.16	0.12	6.1	-5.0	PED	-1.8	Pivotal

Active Friesian Bulls

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree		
CODE	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR9940	Excalibur	GS	254	59	48	128	11	22	12	173	11	7	18	0.07	0.02	7.1	-2.9	PED	-0.5	Excalibur
FR9947	Deadly	GS	244	59	48	91	6	22	15	103	10	6	16	0.11	0.05	6.0	-4.4	PED	-0.7	GTW
FR6667	GTW	DP-IRL	209	84	9	98	20	22	19	-61	0	1	1	0.04	0.05	6.8	-4.9	PED	-1.1	Centurion
FR9334	Samson	DP-INT	204	71	1	98	22	27	19	-70	-2	0	-2	0.01	0.04	5.4	-2.8	SRM	0.4	Chad
YMZ	Marty	DP-IRL	184	93	15	77	20	12	17	-98	2	1	2	0.10	0.07	5.1	-4.8	PED	-0.4	Martell
SHK	Macy	DP-IRL	135	98	49	43	8	15	16	2	6	6	12	0.10	0.11	8.4	-1.9	PED	-1.3	Carthy
XGA	Adema	DP-IRL	87	97	19	47	-2	6	-3	31	2	3	5	0.01	0.04	8.7	-2.3	PED	-1.4	Adema
FR1084	Tornado	GS	169	56	-3	83	20	25	18	-122	4	-4	0	0.15	0.01	7.9	-3.8	PED	-0.9	GTW

Active High Type & Milk Bulls

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree		
CODE	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR1500	Groves	GS	239	55	126	82	-20	19	-4	487	24	20	44	0.08	0.06	5.3	-4.7	PED	2.4	Gardner
FR6445	Raptor	DP-IRL	228	85	113	74	-16	11	-5	378	26	16	42	0.18	0.05	5.5	-5.2	PED	2.1	Altalawson
FR4187	Perseus	DP-IRL	224	97	135	70	-28	13	-4	591	22	24	46	-0.02	0.07	5.3	-2.7	PED	2.1	Penmanship
FR8733	Hailstone	GS	224	63	134	66	-25	22	-6	364	27	19	46	0.21	0.11	6.9	-3.3	PED	1.8	Heroic
FR1449	Percy	GS	216	60	133	63	-17	22	2	395	30	18	48	0.23	0.08	8.1	-5.0	PED	3.2	Prince
FR7806	Rocknroll	DP-INT	215	69	128	102	-25	24	-18	547	26	21	47	0.08	0.04	7.1	-3.6	PED	3.2	Pyramid
FR9743	Metallica	DP-INT	207	75	153	47	-27	39	-13	470	29	23	52	0.17	0.12	7.6	-5.0	PED	2.6	Altaexplosion
FR8079	Pro	GS	203	64	146	53	-27	30	-11	372	32	19	51	0.28	0.11	6.8	-4.3	PED	2.3	Prince
FR9734	Earlybird	GS	202	62	125	72	-28	18	-14	432	28	18	46	0.19	0.05	6.4	-3.8	PED	2.4	Einstein
FR9727	Conan	DP-IRL	190	91	84	56	-7	32	12	295	13	14	27	0.02	0.07	7.0	-3.5	PED	1.2	Speedo
FR9815	Peptalk	GS	189	58	120	56	-19	32	-7	265	25	15	41	0.25	0.11	6.5	-3.5	PED	2.9	Blizzard
FR1617	Coverboy	GS	184	59	140	36	-30	21	-4	582	32	21	53	0.14	0.03	5.6	-3.5	PED	3.7	Conway
FR9702	Almamater	DP-INT	175	82	103	66	-22	19	-13	389	19	17	36	0.07	0.06	7.2	-3.6	PED	2.9	Alcove
FR1077	Mat Red Pp	GS	174	57	120	26	-29	27	-10	515	24	20	44	0.06	0.04	5.1	-4.8	PED	3.0	Matty
FR8223	Pursuit	DP-INT	172	78	104	62	-20	15	-8	513	20	18	39	0.00	0.02	7.2	-4.0	PED	2.9	Imax
FR9803	Envoy	DP-INT	167	69	132	15	-27	23	-16	241	25	17	43	0.27	0.15	4.9	-5.2	PED	2.2	Escalate
FR4368	Yamaska	DP-IRL	160	95	126	35	-22	15	-1	328	23	18	42	0.18	0.12	7.8	-3.4	PED	2.0	Afterburner
FR8697	Midmarch	GS	152	63	124	10	-30	32	-11	344	27	17	44	0.23	0.08	4.8	-3.4	PED	3.1	Zasberilla
FR9746	Hampshire	GS	119	60	97	29	-26	12	-13	422	23	15	38	0.11	0.01	5.2	-4.3	PED	3.9	Parfect
FR8691	Dropbox	GS	91	61	108	-4	-30	33	-14	418	23	17	39	0.10	0.04	7.2	-3.5	PED	3.9	Highjump
FR9830	Ambrose	GS	80	57	94	11	-31	13	-11	629	22	18	40	-0.05	-0.05	7.4	-4.2	PED	3.5	Ranger Red
FR9740	Rubels Red	DP-INT	79	80	112	-4	-34	24	-10	601	24	20	43	0.00	-0.01	8.0	-2.6	PED	2.6	Argo
FR1091	Anahita	GS	34	59	84	-27	-32	16	-6	646	21	17	38	-0.07	-0.08	8.1	-3.9	PED	3.8	Alcove

Proof: G1 = Genomic Year 1 (no field fertility) GS = Genomic, DP = Daughter, C = Converted, P = Parental, C.diff = Dairy Heifer Calving Difficulty, PED=Full Pedigree Registered Animal, SRM = Supplementary Registered Male, NPED = Non Pedigree Registered

Easy Calving

Mojo FR8709

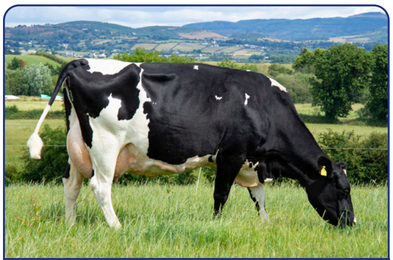
Bull Details		EBI & Sub-Indexes						Production					
CODE	Name	EBI	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR8709	Mojo	375	117	166	10	16	12	-10	21	12	33	0.37	0.22
FR8466	Exude	351	113	148	11	20	21	75	23	12	35	0.35	0.17
FR7907	Ballintosig	345	88	151	2	21	3	115	15	11	27	0.18	0.13
FR9010	Girvin	340	102	155	17	13	14	-138	20	8	28	0.45	0.23
FR9016	Grandslam	339	121	126	12	11	21	49	18	15	33	0.28	0.23
FR7869	Kingman	333	103	150	14	12	10	-130	20	8	28	0.45	0.23
FRX134	Endurance	331	108	135	17	13	30	94	18	13	32	0.25	0.18
FR8811	Redsimba	327	97	150	12	10	14	83	17	12	29	0.24	0.15
FR6439	Zeus	324	89	162	13	22	16	122	15	12	27	0.17	0.13
FR9148	Lobster	322	115	131	1	9	12	101	22	13	35	0.31	0.17
	TEAM	339	105	147	11	15	15	36	19	12	31	0.31	0.18

Milk Solids & Components

Bull Details		EBI & Sub-Indexes						Production					
CODE	Name	EBI	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR8709	Mojo	375	117	166	10	16	12	-10	21	12	33	0.37	0.22
FR5816	Pinatubo	359	121	138	0	35	9	109	22	15	36	0.30	0.19
FR1185	Linesman	347	137	144	1	17	5	111	23	17	40	0.33	0.22
FR9848	Kaolin	345	132	145	1	10	5	62	24	15	39	0.37	0.22
FR9010	Girvin	340	102	155	17	13	14	-138	20	8	28	0.45	0.23
FR9034	Captain	338	114	150	4	17	8	70	21	13	34	0.32	0.18
FR7869	Kingman	333	103	150	14	12	10	-130	20	8	28	0.45	0.23
FR5822	Janzen	323	114	134	11	8	14	-65	19	11	31	0.39	0.24
FR7995	Boum	322	114	155	4	9	4	17	21	12	34	0.36	0.20
FR9839	Patchwork	321	110	147	6	19	9	79	16	14	31	0.23	0.20
	TEAM	340	116	148	7	16	9	11	21	13	33	0.36	0.21

Pinatubo FR5816

Milk Solids & Production



Teak FR7929

Bull Details		EBI & Sub-Indexes						Production					
CODE	Name	EBI	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR1194	Quest	348	118	142	1	11	10	133	22	14	36	0.29	0.16
FR7929	Teak	345	107	150	1	36	9	197	20	14	34	0.21	0.12
FR7907	Ballintosig	345	88	151	2	21	3	115	15	11	27	0.18	0.13
FR8388	Swoop	338	110	165	5	5	8	103	18	14	32	0.24	0.18
FR9842	Ringo	328	111	130	-5	37	0	154	22	13	35	0.27	0.14
FR9289	Rory	325	127	131	-11	22	1	334	23	18	42	0.17	0.12
FR9148	Lobster	322	115	131	1	9	12	101	22	13	35	0.31	0.17
FR8658	Historic	321	120	130	4	16	12	165	17	17	34	0.18	0.19
	TEAM	334	112	141	0	20	7	163	20	14	34	0.23	0.15

Milk Solids & Low Liveweight

Bull Details		EBI & Sub-Indexes						Production					
CODE	Name	EBI	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR8466	Exude	351	113	148	11	20	21	75	23	12	35	0.35	0.17
FR9010	Girvin	340	102	155	17	13	14	-138	20	8	28	0.45	0.23
FR9872	Hukum	339	103	150	11	22	15	-2	17	11	29	0.30	0.20
FR9016	Grandslam	339	121	126	12	11	21	49	18	15	33	0.28	0.23
FR8637	Reuben	319	101	140	17	9	21	-103	16	10	26	0.35	0.24
FR9262	Resilient	308	113	125	11	8	17	-113	19	11	30	0.42	0.26
FR7926	Zakery	305	91	143	14	4	19	-31	15	10	25	0.29	0.19
FR6853	Chessman	268	110	93	5	7	18	14	16	13	29	0.28	0.22
	TEAM	321	107	135	12	12	18	-31	18	11	29	0.34	0.22

Grandslam FR9016

Milk Solids & Conformation

Rory FR9289

Bull Details		EBI & Sub-Indexes						Production					
CODE	Name	EBI	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot
FR9842	Ringo	328	111	130	-5	37	0	154	22	13	35	0.27	0.14
FR9289	Rory	325	127	131	-11	22	1	334	23	18	42	0.17	0.12
FR9406	Alaska	316	100	139	13	14	15	19	15	12	27	0.24	0.20
FR5825	Squire	315	105	142	8	12	9	3	14	13	27	0.25	0.22
FR9001	Paulson	313	118	138	4	8	12	90	19	15	34	0.26	0.20
FR9316	Dan	313	121	130	-1	17	7	211	26	15	40	0.29	0.13
FR9881	Napoleon	292	117	129	-10	24	-7	250	20	17	37	0.17	0.14
FR7860	Redcliff	284	97	126	0	14	2	24	16	11	27	0.27	0.18
	TEAM	311	112	133	0	18	5	136	19	14	34	0.24	0.17

New G1 Dairy Sires

The National Cattle Breeding Centre is the largest Dairy Breeding Programme in Ireland and is dedicated to driving the genetic progress of your future herd. The objective of the NCBC breeding programme is to deliver the highest genetic merit bulls with exceptional balanced indexes. The 2025 list of G1 sires represents our strongest lineup to date. The list showcases the wide range of bulls available with exceptional combinations of milk solids, components percentages, fertility, health, maintenance, and conformation. We would like to thank and congratulate the breeders who have bred these sires and taken part in our planned mating programmes. NCBC aims to drive genetic gain on Irish dairy herds by improving the genetic profile of our bull offering year on year.

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree		
Code	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
	Shakleton	G1	375	58	104	174	3	35	8	197	19	14	33	0.18	0.13	6.2	-5.0	PED	-0.7	Teak
	Rhodin	G1	369	57	129	159	3	22	12	120	23	16	38	0.31	0.20	5.4	-4.2	0	-1.4	Milton
	Mixto	G1	364	59	110	157	12	6	18	-52	19	11	30	0.38	0.23	4.6	-4.9	0	0.0	Eli
	Grassleaf	G1	362	57	144	135	1	6	12	162	24	18	43	0.31	0.22	4.4	-5.2	SRM	-0.3	Casper
	Magical	G1	359	57	136	147	3	13	9	138	22	17	40	0.29	0.22	5.5	-4.0	PED	-0.8	Mojo
	Jetara	G1	359	56	111	146	14	21	18	-120	19	10	29	0.42	0.26	5.5	-3.8	0	0.0	Roger
	Frank	G1	353	59	112	160	4	36	6	52	19	13	32	0.30	0.19	6.7	-3.6	PED	0.0	Teak
	Golfer	G1	352	57	117	141	8	27	14	10	19	13	33	0.33	0.22	5.0	-4.4	0	-0.7	Milton
	Mediator	G1	351	57	119	160	5	9	12	93	22	14	36	0.31	0.19	6.2	-3.7	SRM	-1.4	Starwar
	Archive	G1	350	56	117	156	20	23	26	7	20	13	33	0.35	0.22	7.9	-3.4	SRM	-1.2	Topgun
	Roosevelt	G1	347	57	108	167	-2	12	4	201	20	14	35	0.21	0.13	5.8	-4.2	PED	-1.0	Teak
	Lucky	G1	346	54	105	153	12	16	14	142	17	14	31	0.20	0.15	5.1	-4.8	PED	0.0	Grandslam
	Justintime	G1	340	56	127	142	9	16	14	20	24	14	37	0.40	0.22	4.4	-3.4	SRM	-1.6	Girvin
	Matisse	G1	339	59	133	136	2	16	7	126	23	16	39	0.31	0.20	7.8	-4.2	0	-1.7	Oberon
	Leader	G1	339	55	106	150	15	7	18	-113	16	11	26	0.36	0.26	5.5	-4.7	SRM	-0.9	Argile
FR1191	Stevo	G1	337	63	108	170	9	25	12	9	21	11	32	0.35	0.19	4.9	-3.1	PED	-0.8	Zeus
	Starkey	G1	336	55	118	142	8	8	15	102	19	15	34	0.26	0.20	6.4	-4.8	PED	0.0	Shunter
	Lily	G1	332	56	120	142	10	9	17	-69	19	12	32	0.39	0.26	5.5	-4.0	PED	0.0	Milton
FR9866	Paddington	G1	328	62	93	154	7	19	3	-87	17	9	26	0.36	0.20	5.5	-5.2	PED	-0.2	Frank Joseph
	Fantasy	G1	325	58	115	156	7	19	6	28	19	13	33	0.32	0.21	6.4	-4.4	PED	1.8	Star Trek
	Cashback	G1	283	55	120	137	-8	19	-3	236	23	16	39	0.23	0.13	5.1	-3.1	0	0.0	Mcgraw

Proof: G1 = Genomic Year 1 (no field fertility) GS = Genomic, DP = Daughter, C = Converted, P = Parental, C.diff = Dairy Heifer Calving Difficulty,
PED=Full Pedigree Registered Animal, SRM = Supplementary Registered Male, NPED = Non Pedigree Registered

Grassleaf

(IG)KILVURRA GRASSLEAF SRM — SRM 75% HO

Casper x Pivotal

HB No.: HOLIRLM212421212516

Bred by: John Cullinane, Ballineen, Co. Cork

aAa:

Beta Casein:

New | Milk Solids | TB Resistance

G1-Limited, No Field Fertility

Pivotal Dam

- Very exciting new high EBI sire.
- 42kg milk solids with incredible components.
- VG85 dam produced 592kg milk solids in 2nd lactation, VG87 Gdam produced 617kg at 4.08% protein in 4th lactation.
- Great feet and legs.

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€362**	**57**
Production	€144	76
Fertility	€135	33
Carbon	€1	54
Calving	€66	59
Beef	€-5	46
Maintenance	€12	39
Management	€3	57
Health	€6	73

HEALTH		
Lameness	0.03	Below Average
SCC	-0.06	Average
Mastitis	-0.03	Good
TB%	6.93	Average

MANAGEMENT		
Temperament	0.04	Average
Milking Speed	-6.02	Average

CALVING	REL%	REC
Heifer Calv. Diff	4.4	64
Heifer Calv. Risk	Low	
Cow Calv	1.9	67
Gest (Days)	-5.19	59
Calf Mort.	-0.9	47

PRODUCTION		
Milk (Kg)	162	Daus
Fat (Kg)	24	Herds
Protein (Kg)	18	
Fat (%)	0.31	
Protein (%)	0.22	

BEEF		
Carcass Wt	-4.1	Average
Carcass Conf	-0.63	Average

FERTILITY	
Calving Int (days)	-7.6
Survival (%)	3.2

TYPE		
Overall	Udder	Feet & Legs
-0.27	-0.27	0.64

KILVURRA DARKIE 2069 VG 85	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	7187	318	274	592	4.42	3.81	361
Ave	6286	278	239	516	4.42	3.79	361
Life (2)	11598	507	432	939	4.37	3.72	-

Magical

(IG)PARKDUV MAGICAL — PED 81% HO

Mojo x Tiernan

HB No.: HOLIRLM222061943347

Bred by: Kevin Downing, Whitechurch, Co. Cork

aAa:

Beta Casein:

New | Milk Solids | TB Resistance

G1-Limited, No Field Fertility

GDam - Olcastletown Afric Sarah VG87

- Very impressive, all-rounder Mojo son.
- Dam did 501kg solids in 1st lactation.
- Almost 40kg milk solids.

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€359**	**57**
Production	€136	74
Fertility	€147	36
Carbon	€3	54
Calving	€50	58
Beef	€1	43
Maintenance	€9	42
Management	€0	58
Health	€13	73

HEALTH		
Lameness	-0.03	Good
SCC	-0.01	Average
Mastitis	-0.04	Good
TB%	5.64	Good

MANAGEMENT		
Temperament	0.06	Average
Milking Speed	7.29	Average

CALVING	REL%	REC
Heifer Calv. Diff	5.5	68
Heifer Calv. Risk	Low	
Cow Calv	2.2	64
Gest (Days)	-4.03	59
Calf Mort.	-0.77	47

PRODUCTION		
Milk (Kg)	138	Daus
Fat (Kg)	22	Herds
Protein (Kg)	17	
Fat (%)	0.29	
Protein (%)	0.22	

BEEF		
Carcass Wt	-3.5	Average
Carcass Conf	-0.54	Average

FERTILITY	
Calving Int (days)	-9
Survival (%)	2.7

TYPE		
Overall	Udder	Feet & Legs
-0.82	-0.54	-0.38

PARKDUV JERRI 148	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 1	6266	270	231	501	4.31	3.68	-
Ave	6266	270	231	501	4.31	3.68	-
Life (1)	6266	270	231	501	4.31	3.68	-

Justintime

Girvin x Pivotal
HB No.:
Bred by: Nicholas Kearney, Killeagh, Co. Offaly

SRM
72% HO
aAa:
Beta Casein:

New | Milk Solids | Health | TB Resistance

G1-Limited, No Field Fertility

Dam of Justintime

- Balanced index with no faults.
- 0.42% fat and 0.22% protein.
- Dam produced 638kg solids with 5% fat in 2nd lactation.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€340**	**56**
Production	€127	76
Fertility	€142	32
Carbon	€9	53
Calving	€42	58
Beef	€-13	42
Maintenance	€14	39
Management	€3	55
Health	€16	70

HEALTH		
Lameness	0	Average
SCC	-0.07	Average
Mastitis	-0.02	Good
TB%	4.5	Good

MANAGEMENT		
Temperament	0.04	Average
Milking Speed	-3.57	Average

CALVING	REL%	REC
Heifer Calv. Diff	4.4	58
Heifer Calv. Risk	Low	
Cow Calv	2.1	65
Gest (Days)	-3.35	60
Calf Mort.	-0.91	45

PRODUCTION		
Milk (Kg)	20	Daus
Fat (Kg)	24	Herds
Protein (Kg)	14	
Fat (%)	0.42	
Protein (%)	0.22	

BEEF		
Carcass Wt	-8.8	Average
Carcass Conf	-0.52	Average

FERTILITY	
Calving Int (days)	-8.2
Survival (%)	3.1

TYPE		
Overall	Udder	Feet & Legs
-1.57	-1.76	-0.52

372216417363124							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	7350	370	268	638	5.03	3.65	369
Ave	6410	310	234	544	4.79	3.65	369
Life (2)	12820	619	467	1086	4.79	3.65	-

Golfer

Milton x Dandyman
HB No.:
Bred by: Edward Horgan, Ballybunion, Gortnaskehy, Co. Kerry

81% HO
aAa:
Beta Casein:

New | Milk Solids | Health | TB Resistance

G1-Limited, No Field Fertility

GDam - Aghernbridge Lucy 1997

- Nicely balanced EBI profile.
- Very high component dam.
- Excellent health traits €27.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	€352	57
Production	€117	76
Fertility	€141	36
Carbon	€8	55
Calving	€55	60
Beef	€-12	44
Maintenance	€14	38
Management	€2	58
Health	€27	73

HEALTH		
Lameness	-0.08	Good
SCC	-0.1	Good
Mastitis	-0.12	Good
TB%	5.94	Good

MANAGEMENT		
Temperament	0	Average
Milking Speed	-5.45	Average

CALVING	REL%	REC
Heifer Calv. Diff	5	65
Heifer Calv. Risk	Low	
Cow Calv	1.9	67
Gest (Days)	-4.4	60
Calf Mort.	-0.32	47

PRODUCTION		
Milk (Kg)	10	Daus
Fat (Kg)	19	Herds
Protein (Kg)	13	
Fat (%)	0.33	
Protein (%)	0.22	

BEEF		
Carcass Wt	-5.4	Average
Carcass Conf	-0.78	Average

FERTILITY	
Calving Int (days)	-8.1
Survival (%)	3.1

TYPE		
Overall	Udder	Feet & Legs
-0.68	-0.43	-0.81

372217290840809							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	6356	312	256	568	4.91	4.03	329
Ave	5658	269	221	490	4.73	3.90	329
Life (2)	11316	537	442	979	4.73	3.90	-

Shakleton

(IG)CLUAIN SHACKLETON
Teak x Mo Salah
HB No.: HOLIRLM213761311903
Bred by: Stephen Curtis, Wellingtonbridge, Co. Wexford

PED
91% HO

G1-Limited, No Field Fertility

GDam - Tankardsrock LHZ Twinkle VG88

Genomic ICBF November 2024		
Index	€	Rel
EBI	€375	58
Production	€104	74
Fertility	€174	38
Carbon	€3	55
Calving	€58	59
Beef	€-9	46
Maintenance	€8	39
Management	€1	63
Health	€35	76

PRODUCTION	
Milk (Kg)	197
Fat (Kg)	19
Protein (Kg)	14
Fat (%)	0.18
Protein (%)	0.13

HEALTH		
Lameness	-0.12	Good
SCC	-0.13	Good
Mastitis	-0.1	Good
TB%	4.2	Good

FERTILITY	
Calving Int (days)	-10.3
Survival (%)	3.6

CALVING	REL%	REC
Heifer Calv. Diff	6.2	65
Heifer Calv. Risk	Low	
Cow Calv	2.4	66
Gest (Days)	-4.99	60
Calf Mort.	-1.23	47

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	0.15	Average

TYPE		
Overall	Udder	Feet & Legs
-0.69	-0.57	-0.57

BEEF		
Carcass Wt	-1.6	Average
Carcass Conf	-0.76	Average

Mixto

Eli x Harry
HB No.:
Bred by: Garrett Barry, Kyle House, Herbertstown, Co. Limerick

SRM
88% HO

G1-Limited, No Field Fertility

Mixto Grandam

Genomic ICBF November 2024		
Index	€	Rel
EBI	€364	59
Production	€110	78
Fertility	€157	38
Carbon	€12	56
Calving	€64	59
Beef	€-8	45
Maintenance	€18	39
Management	€4	59
Health	€6	74

PRODUCTION	
Milk (Kg)	-52
Fat (Kg)	19
Protein (Kg)	11
Fat (%)	0.38
Protein (%)	0.23

HEALTH		
Lameness	-0.05	Good
SCC	-0.05	Average
Mastitis	-0.08	Good
TB%	9.62	Average

FERTILITY	
Calving Int (days)	-8.1
Survival (%)	4.4

CALVING	REL%	REC
Heifer Calv. Diff	4.6	64
Heifer Calv. Risk	Low	
Cow Calv	2	67
Gest (Days)	-4.93	60
Calf Mort.	-1	47

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	-14.43	Fast

TYPE		
Overall	Udder	Feet & Legs
-1.44	-1.45	-0.40

BEEF		
Carcass Wt	-4.2	Average
Carcass Conf	-0.59	Average

Frank

(IG)KNOCKLUCY FRANK
Teak x Dandyman
HB No.: HOLIRLM224998481688
Bred by: Eamon Walsh, Knocklucy, Ballinhassig, Co. Cork

PED
91% HO

G1-Limited, No Field Fertility

3rd Dam - CLorane Debbie VG85

Genomic ICBF November 2024		
Index	€	Rel
EBI	€353	59
Production	€112	78
Fertility	€160	38
Carbon	€4	56
Calving	€42	59
Beef	€-11	47
Maintenance	€6	39
Management	€4	58
Health	€36	74

PRODUCTION	
Milk (Kg)	52
Fat (Kg)	19
Protein (Kg)	13
Fat (%)	0.30
Protein (%)	0.19

HEALTH		
Lameness	-0.07	Good
SCC	-0.17	Good
Mastitis	-0.13	Good
TB%	4.05	Good

FERTILITY	
Calving Int (days)	-9
Survival (%)	3.8

CALVING	REL%	REC
Heifer Calv. Diff	6.7	64
Heifer Calv. Risk	Low	
Cow Calv	2.4	66
Gest (Days)	-3.59	60
Calf Mort.	-0.65	47

MANAGEMENT		
Temperament	-0.07	Average
Milking Speed	-21.6	Fast

TYPE		
Overall	Udder	Feet & Legs
-0.16	+0.19	-1.29

BEEF		
Carcass Wt	-3.8	Average
Carcass Conf	-0.84	Average

Lucky

(IG)SWIFTSHEATH LUCKY
Grandslam x Omega
HB No.: HOLIRLM222407412379
Bred by: Tom Murphy, Jenkinstown, Co. Kilkenny

PED
81% HO

G1-Limited, No Field Fertility

Dam - Richvale Profit Mona 1197

Genomic ICBF November 2024		
Index	€	Rel
EBI	€346	54
Production	€105	74
Fertility	€153	32
Carbon	€12	52
Calving	€58	52
Beef	€-15	42
Maintenance	€14	38
Management	€2	56
Health	€16	71

PRODUCTION	
Milk (Kg)	142
Fat (Kg)	17
Protein (Kg)	14
Fat (%)	0.20
Protein (%)	0.15

HEALTH		
Lameness	-0.03	Good
SCC	-0.09	Average
Mastitis	-0.07	Good
TB%	6.63	Average

FERTILITY	
Calving Int (days)	-8.7
Survival (%)	3.5

CALVING	REL%	REC
Heifer Calv. Diff	5.1	60
Heifer Calv. Risk	Low	
Cow Calv	2.2	64
Gest (Days)	-4.8	48
Calf Mort.	-0.85	46

MANAGEMENT		
Temperament	-0.04	Average
Milking Speed	-12.64	Fast

TYPE		
Overall	Udder	Feet & Legs
-1.02	-0.58	-0.72

BEEF		
Carcass Wt	-8.6	Average
Carcass Conf	-0.62	Average

Archive

(IG)KILLALOUGH ARCHIVE

SRM
69% HO

Topgun x Samir
HB No.: HOLIRLM224229513562
Bred by: John Aherne, Killalough, Glanmire, Co. Cork

Dam - Killalough Ada 2704

Genomic ICBF November 2024		
Index	€	Rel
EBI	€350	56
Production	€117	77
Fertility	€156	33
Carbon	€20	53
Calving	€33	51
Beef	€-31	42
Maintenance	€26	38
Management	€5	58
Health	€23	70

PRODUCTION	
Milk (Kg)	7
Fat (Kg)	20
Protein (Kg)	13
Fat (%)	0.35
Protein (%)	0.22

HEALTH		
Lameness	-0.04	Good
SCC	-0.04	Average
Mastitis	-0.04	Good
TB%	3.38	Good

FERTILITY	
Calving Int (days)	-9.1
Survival (%)	3.3

CALVING	REL%	REC
Heifer Calv. Diff	7.9	57
Heifer Calv. Risk	Moderate	
Cow Calv	2.8	64
Gest (Days)	-3.44	47
Calf Mort.	-1.14	43

MANAGEMENT		
Temperament	0.05	Average
Milking Speed	-11.68	Fast

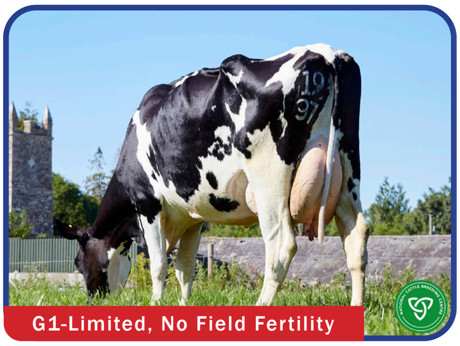
TYPE		
Overall	Udder	Feet & Legs
-1.22	-1.62	-0.56

BEEF		
Carcass Wt	-14.7	Lighter
Carcass Conf	-0.72	Average

Rhodin

PED
84% HO

Milton x Aramax
HB No.:
Bred by:PJ Murphy, Ballyragget, Co. Kilkenny



GDam - Aghernbridge Lucy 1997

Genomic ICBF November 2024		
Index	€	Rel
EBI	€369	57
Production	€129	74
Fertility	€159	36
Carbon	€3	54
Calving	€55	59
Beef	€-12	44
Maintenance	€12	37
Management	€0	61
Health	€22	74

PRODUCTION	
Milk (Kg)	120
Fat (Kg)	23
Protein (Kg)	16
Fat (%)	0.31
Protein (%)	0.20

HEALTH		
Lameness	-0.04	Good
SCC	-0.06	Average
Mastitis	-0.08	Good
TB%	5.08	Good

FERTILITY	
Calving Int (days)	-9.5
Survival (%)	3.1

CALVING	REL%	REC
Heifer Calv. Diff	5.4	68
Heifer Calv. Risk	Low	
Cow Calv	2.1	65
Gest (Days)	-4.19	60
Calf Mort.	-0.8	47

MANAGEMENT		
Temperament	-0.08	Average
Milking Speed	-10.8	Fast

TYPE		
Overall	Udder	Feet & Legs
-1.43	-1.64	-1.1

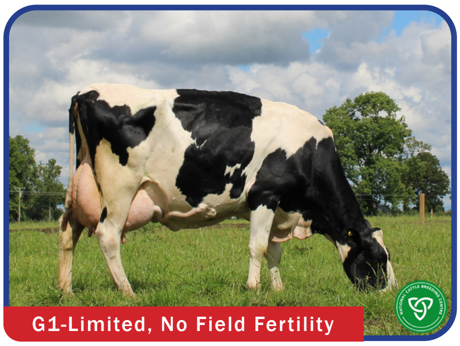
BEEF		
Carcass Wt	-4	Average
Carcass Conf	-0.08	Average

Fantasy

(IG)BUNACLOY FANTASY

PED
88% HO

Star Trek x Leo
HB No.: HOLIRLM217146785188
Bred by: Mike & Mick Magan, Kilashee, Co. Longford



Fantasy Grandam

Genomic ICBF November 2024		
Index	€	Rel
EBI	€325	58
Production	€115	78
Fertility	€156	34
Carbon	€7	56
Calving	€46	60
Beef	€-23	45
Maintenance	€6	44
Management	€0	58
Health	€19	72

PRODUCTION	
Milk (Kg)	28
Fat (Kg)	19
Protein (Kg)	13
Fat (%)	0.32
Protein (%)	0.21

HEALTH		
Lameness	-0.07	Good
SCC	-0.11	Good
Mastitis	-0.11	Good
TB%	7.69	Average

FERTILITY	
Calving Int (days)	-9.5
Survival (%)	2.9

CALVING	REL%	REC
Heifer Calv. Diff	6.4	63
Heifer Calv. Risk	Low	
Cow Calv	2.6	68
Gest (Days)	-4.36	61
Calf Mort.	-0.78	47

MANAGEMENT		
Temperament	-0.07	Average
Milking Speed	-6.9	Average

TYPE		
Overall	Udder	Feet & Legs
1.79	0.77	2.92

BEEF		
Carcass Wt	-8.4	Average
Carcass Conf	-0.79	Average

Starkey

(IG)GREENHILLS STARKEY

PED
78% HO

Shunter x Stark
HB No.: HOLIRLM215485232642
Bred by: Kevin Clare Jnr, Greenhills, Drumconrath, Co. Meath

Starkey Grandam

Genomic ICBF November 2024		
Index	€	Rel
EBI	€336	55
Production	€118	75
Fertility	€142	33
Carbon	€8	53
Calving	€51	52
Beef	€-14	45
Maintenance	€15	39
Management	€8	57
Health	€8	72

PRODUCTION	
Milk (Kg)	102
Fat (Kg)	19
Protein (Kg)	15
Fat (%)	0.26
Protein (%)	0.20

HEALTH		
Lameness	-0.04	Good
SCC	-0.09	Average
Mastitis	-0.06	Good
TB%	8.83	Average

FERTILITY	
Calving Int (days)	-7.9
Survival (%)	3.5

CALVING	REL%	REC
Heifer Calv. Diff	6.4	60
Heifer Calv. Risk	Low	
Cow Calv	2.7	64
Gest (Days)	-4.76	48
Calf Mort.	-0.68	46

MANAGEMENT		
Temperament	0.31	Good
Milking Speed	10.44	Below Ave

TYPE		
Overall	Udder	Feet & Legs
-0.05	-0.67	-0.17

BEEF		
Carcass Wt	-7	Average
Carcass Conf	-0.58	Average

Stevo

FR1191
PED
81% HO

(IG)GEATABAN STEVO
ZEUS x CUDDY REEKS
HB No.: HOLIRLM217865393225
Bred by: Richard G Hinchion, Crookstown, Co Cork
aAa: 165243
Beta Casein:

New | Health | TB Resistance | Test Sire | Red Carrier

Grandam of Stevo

- Health Improver.
- Outstanding milk solid percentages.
- Dam & GDam now VG87.
- Dam produced an average of 527kg milk solids over 6 lactations with 4% protein.

Genomic, ICBF November 2024

Index	€	Rel
EBI	**€337**	**63**
Production	€108	82
Fertility	€170	42
Carbon	€9	61
Calving	€40	61
Beef	€-25	51
Maintenance	€12	49
Management	€-2	62
Health	€25	76

HEALTH

Lameness	-0.06	Good
SCC	-0.14	Good
Mastitis	-0.09	Good
TB%	5.90	Good

MANAGEMENT

Temperament	0.10	Average
Milking Speed	17.81	Below Ave

CALVING		REL%	REC
Heifer Calv. Diff	4.85	65	0
Heifer Calv. Risk	Low		
Cow Calv	2.30	68	
Gest (Days)	-3.11	61	
Calf Mort.	-0.10	48	

PRODUCTION

Milk (Kg)	9	Daus	0
Fat (Kg)	21	Herds	0
Protein (Kg)	11		
Fat (%)	0.35		
Protein (%)	0.19		

BEEF

Carcass Wt	-9	Average
Carcass Conf	-0.68	Average

FERTILITY

Calving Int (days)	-9.6	43
Survival (%)	4.0	69

TYPE

Overall	Udder	Feet & Legs
-0.84	-1.01	-0.16

GEATABAN GZY CARINA 1612 VG 87

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	6400	345	263	608	5.38	4.12	324
Ave	5858	296	231	527	5.02	3.96	360
Life (6)	35150	1774	1387	3161	5.05	3.95	-

Paddington

FR9866
PED
81% HO

(IG)GLENNY PADDINGTON
Frank Joseph x Pivotal
HB No.: HOLIRLM214853752284
Bred by: Daniel M O'Leary, Riverstick, Co. Cork
aAa:
Beta Casein:

Milk Solids | Health | TB Resistance

Grandam of Paddington

- High component pedigree sire.
- Bred from an exceptional line of cows.
- VG85 dam with 5.61% Fat.
- EX91 granddam with 5.57% Fat.

Genomic, ICBF November 2024

Index	€	Rel
EBI	**€328**	**62**
Production	€93	81
Fertility	€154	42
Carbon	€7	60
Calving	€59	59
Beef	€-8	49
Maintenance	€3	46
Management	€1	59
Health	€19	75

HEALTH

Lameness	-0.02	Average
SCC	-0.05	Average
Mastitis	-0.08	Good
TB%	5.33	Good

MANAGEMENT

Temperament	-0.04	Average
Milking Speed	-8.59	Average

CALVING		REL%	REC
Heifer Calv. Diff	5.54	64	
Heifer Calv. Risk	Low		
Cow Calv	2.46	65	
Gest (Days)	-5.21	60	
Calf Mort.	-0.48	47	

PRODUCTION

Milk (Kg)	-87	Daus	0
Fat (Kg)	17	Herds	0
Protein (Kg)	9		
Fat (%)	0.36		
Protein (%)	0.20		

BEEF

Carcass Wt	-3.50	Average
Carcass Conf	-0.57	Average

FERTILITY

Calving Int (days)	-8.9	44
Survival (%)	3.3	38

TYPE

Overall	Udder	Feet & Legs
-0.20	-0.46	0.43

GLENNY FR4728 PATSY 2084 VG 85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	6961	410	269	679	5.89	3.87	379
Ave	6399	358	249	607	5.57	3.89	379
Life (5)	12861	721	500	1221	5.61	3.89	-

Components

Component dairy sires are specialized bulls selected to be genetically superior for increasing fat and protein percentages and overall kgs milk solids. Increasing fat and protein content will increase milk value in an A+B-C milk payment system. The offspring of these sires not only produce milk with higher milk value, but also show improved health and longevity, allowing for increased survivability.

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree		
Code	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR8709	Mojo	GS	375	68	117	166	10	16	12	-10	21	12	33	0.37	0.22	5.1	-5.0	PED	-1.4	Frank Joseph
FR5816	Pinatubo	GS	359	59	121	138	0	35	9	109	22	15	36	0.30	0.19	5.8	-4.9	PED	-0.9	Teak
FR8466	Exude	GS	351	68	113	148	11	20	21	75	23	12	35	0.35	0.17	4.4	-3.8	SRM	-1.6	Pivotal
FR1185	Linesman	GS	347	59	137	144	1	17	5	111	23	17	40	0.33	0.22	6.9	-4.3	PED	-1.3	Oberon
FR7398	Romel	DP-IRL	347	69	109	167	15	17	4	-70	13	13	26	0.27	0.27	6.2	-3.9	SRM	-0.7	Diamond
FR9848	Kaolin	GS	345	55	132	145	1	10	5	62	24	15	39	0.37	0.22	6.3	-3.7	SRM	-0.8	Mister Man
FR9010	Girvin	GS	340	66	102	155	17	13	14	-138	20	8	28	0.45	0.23	3.4	-4.0	SRM	-1.2	Components
FR9872	Hukum	GS	339	60	103	150	11	22	15	-2	17	11	29	0.30	0.20	6.6	-3.1	SRM	-0.7	Pistol
FR9016	Grandslam	GS	339	66	121	126	12	11	21	49	18	15	33	0.28	0.23	5.1	-5.6	PED	0.0	Stark
FR9034	Captain	GS	338	66	114	150	4	17	8	70	21	13	34	0.32	0.18	6.9	-4.2	SRM	-0.8	Trooper
FR7869	Kingman	GS	333	69	103	150	14	12	10	-130	20	8	28	0.45	0.23	5.0	-5.1	PED	-2.1	Pivotal
FR5822	Janzen	GS	323	58	114	134	11	8	14	-65	19	11	31	0.39	0.24	5.3	-4.0	SRM	-0.4	Casper
FR9839	Patchwork	GS	321	58	110	147	6	19	9	79	16	14	31	0.23	0.20	5.0	-3.7	PED	-0.1	Milton
FR8637	Reuben	GS	319	64	101	140	17	9	21	-103	16	10	26	0.35	0.24	6.8	-4.1	SRM	-0.2	Deano
FR8403	Milton	GS	313	69	108	134	7	17	9	-26	16	12	28	0.29	0.23	5.9	-4.3	PED	-0.4	Neart
FR9145	Justify	GS	312	64	105	144	5	24	7	68	17	13	30	0.25	0.18	5.0	-2.6	SRM	-0.4	Wilding
FR9262	Resilient	GS	308	65	113	125	11	8	17	-113	19	11	30	0.42	0.26	6.9	-5.7	SRM	-1.0	Fable
FR7926	Zakery	GS	305	70	91	143	14	4	19	-31	15	10	25	0.29	0.19	6.3	-4.1	SRM	-0.5	Stark
FR7356	Neilly	DP-IRL	305	78	107	140	6	10	10	63	14	14	28	0.21	0.21	6.8	-2.8	SRM	-1.4	Diamond
FR7881	Siamsa	GS	300	71	123	118	3	7	7	-12	16	15	31	0.29	0.27	5.4	-4.7	PED	-0.9	Seville
FR1188	Masonary	GS	300	62	125	109	2	6	7	11	20	14	34	0.35	0.24	5.9	-5.2	PED	-1.6	Turbo
FR6853	Chessman	DP-IRL	268	89	110	93	5	7	18	14	16	13	29	0.28	0.22	6.2	-4.8	PED	-1.3	Dandyman

Proof: G1 = Genomic Year 1 (no field fertility) GS = Genomic, DP = Daughter, C = Converted, P = Parental, C.diff = Dairy Heifer Calving Difficulty,
PED=Full Pedigree Registered Animal, SRM = Supplementary Registered Male, NPED = Non Pedigree Registered

Mojo

FR8709

(IG)OLCASTLETOWN MOJO

PED

78% HO

FRANK JOSEPH x GLEANNA

HB No.: HOLIRLM218577542419

Bred by: Robert P Drake, Kildorrery, Co Cork

aAa: 516342

Beta Casein: A1/A2

Sexed Female | Easy Calving | Milk Solids | Health

Dam - Olcastletown Afric Sarah VG87

- Highest EBI sire on the active bull list (ICBF) Nov 2024.
- Outstanding milk solid percentages.
- Dam is classified VG87.
- Easy calving sire.

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€375**	**68**
Production	€117	82
Fertility	€166	47
Carbon	€10	65
Calving	€58	96
Beef	€-3	56
Maintenance	€12	47
Management	€0	62
Health	€16	79

HEALTH		
Lameness	-0.09	Good
SCC	-0.06	Average
Mastitis	-0.10	Good
TB%	8.18	Average

MANAGEMENT		
Temperament	0.01	Average
Milking Speed	0.02	Average

CALVING		REL%	REC
Heifer Calv. Diff	5.12	92	1094
Heifer Calv. Risk	Low		
Cow Calv	2.16	96	
Gest (Days)	-4.99	99	
Calf Mort.	-0.67	94	

PRODUCTION			
Milk (Kg)	-10	Daus	0
Fat (Kg)	21	Herds	0
Protein (Kg)	12		
Fat (%)	0.37		
Protein (%)	0.22		

BEEF		
Carcass Wt	-5	Average
Carcass Conf	-0.31	Above Ave

FERTILITY		
Calving Int (days)	-9.6	50
Survival (%)	3.6	70

TYPE		
Overall	Udder	Feet & Legs
-1.37	-1.29	-0.92

OLCASTLETOWN AFRIC SARAH VG 87	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7262	368	270	638	5.07	3.72	325
Ave	6098	318	241	558	5.21	3.99	346
Life (4)	24394	1271	963	2234	5.21	3.95	-

Pinatubo

FR5816

(IG)CLOONIGNEY PINATUBO

PED

88% HO

TEAK x DANDYMAN

HB No.: HOLIRLM217461831992

Bred by: Enda Barrett, Kilconnell, Ballinasloe Co Galway

aAa: 432561

Beta Casein:

New | Sexed Female | Milk Solids | Health | TB Resistance

Dam - Cloonigney Clorane Dara

- Great balance of production and fertility.
- Son of FR7929 Teak.
- Plenty of milk with strong components.
- 4% protein dam.

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€359**	**59**
Production	€121	77
Fertility	€138	38
Carbon	€0	57
Calving	€59	60
Beef	€-5	50
Maintenance	€9	40
Management	€0	59
Health	€35	73

HEALTH		
Lameness	-0.10	Good
SCC	-0.12	Good
Mastitis	-0.11	Good
TB%	3.82	Good

MANAGEMENT		
Temperament	-0.13	Below Ave
Milking Speed	-16.09	Fast

CALVING		REL%	REC
Heifer Calv. Diff	5.82	64	0
Heifer Calv. Risk	Low		
Cow Calv	2.25	68	
Gest (Days)	-4.89	60	
Calf Mort.	-0.34	47	

PRODUCTION			
Milk (Kg)	109	Daus	0
Fat (Kg)	22	Herds	0
Protein (Kg)	15		
Fat (%)	0.30		
Protein (%)	0.19		

BEEF		
Carcass Wt	-2	Average
Carcass Conf	-0.66	Average

FERTILITY		
Calving Int (days)	-7.8	41
Survival (%)	3.3	65

TYPE		
Overall	Udder	Feet & Legs
-0.85	-0.81	-0.37

CLOONIGNEY CLORANE DARA 1658 GP 83	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	6407	305	242	547	4.76	3.78	369
Ave	5840	269	229	498	4.58	3.94	369
Life (2)	11680	538	458	996	4.61	3.92	-

Exude

FR8466

(IG)DERRYMELEEN EXUDE SRM

SRM

66% HO

PIVOTAL x GRANDEUR

HB No.: HOLIRLM216751514919

aAa: 516324

Bred by: Thomas Garrett O'Neill, Ballineen, Co Cork

Beta Casein:

Sexed Female | Easy Calving | KG Low Maintenance | Milk Solids | Health | TB Resistance

Dam - Derrymeleen Avril VG85

- Low maintenance sire €21.
- Health improver €20.
- 35Kg solids with excellent percentages.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€351**	**68**
Production	€113	82
Fertility	€148	47
Carbon	€11	65
Calving	€52	91
Beef	€-20	56
Maintenance	€21	47
Management	€6	61
Health	€20	77

HEALTH		
Lameness	-0.05	Good
SCC	-0.04	Average
Mastitis	-0.07	Good
TB%	5.29	Good

MANAGEMENT		
Temperament	0.19	Good
Milking Speed	3.51	Average

CALVING		REL%	REC
Heifer Calv. Diff	4.39	76	245
Heifer Calv. Risk	Low		
Cow Calv	1.89	91	
Gest (Days)	-3.77	97	
Calf Mort.	-0.61	79	

PRODUCTION			
Milk (Kg)	75	Daus	0
Fat (Kg)	23	Herds	0
Protein (Kg)	12		
Fat (%)	0.35		
Protein (%)	0.17		

BEEF		
Carcass Wt	-9	Average
Carcass Conf	-0.61	Average

FERTILITY		
Calving Int (days)	-8.5	49
Survival (%)	3.4	69

TYPE		
Overall	Udder	Feet & Legs
-1.59	-2.02	-0.37

DERRYMELEEN AVRIL VG 85							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	6562	339	265	604	5.16	4.04	357
Ave	5991	302	237	539	5.05	3.95	367
Life (6)	35946	1813	1423	3236	5.04	3.96	-

Linesman

FR1185

(IG)KILLAVALLA LINESMAN

PED

75% HO

OBERON x RONALDO

HB No.: HOLIRLM223027586613

aAa:

Bred by: Michael Ryan, Latteragh, Nenagh Co Tipperary

Beta Casein:

New | Sexed Female | Milk Solids | Health | TB Resistance

Dam - Killavalla Lily 19

- Bred from Irelands No.1 proven bull Oberon.
- Plenty of milk with strong components.
- Health improver.
- Great balance of production and fertility.
- Milk Sub-Index €137.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€347**	**59**
Production	€137	79
Fertility	€144	37
Carbon	€1	57
Calving	€46	60
Beef	€-8	48
Maintenance	€5	40
Management	€5	58
Health	€17	74

HEALTH		
Lameness	-0.03	Good
SCC	-0.10	Good
Mastitis	-0.03	Good
TB%	5.59	Good

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	-15.21	Fast

CALVING		REL%	REC
Heifer Calv. Diff	6.94	63	0
Heifer Calv. Risk	Moderate		
Cow Calv	2.74	67	
Gest (Days)	-4.32	61	
Calf Mort.	-0.41	47	

PRODUCTION			
Milk (Kg)	111	Daus	0
Fat (Kg)	23	Herds	0
Protein (Kg)	17		
Fat (%)	0.33		
Protein (%)	0.22		

BEEF		
Carcass Wt	-7	Average
Carcass Conf	-0.41	Average

FERTILITY		
Calving Int (days)	-8.0	39
Survival (%)	3.4	68

TYPE		
Overall	Udder	Feet & Legs
-1.31	-2.06	-0.21

KILLAVALLA LILY 19							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	9245	423	356	779	4.58	3.85	337
Ave	6465	307	249	556	4.8	3.85	369
Life (3)	19394	922	746	1668	4.75	3.85	-

Romel

FR7398

(IG)GLENCROW ROMEL SRM

SRM
72% HO

DIAMOND x CUDDY REEKS
HB No.: HOLIRLM219928391355
Bred by: Sean Lynch, Moville, Lifford Co Donegal
aAa:
Beta Casein: A1/A2

Health | Daughter Proven | TB Resistance

Dam - Glencrow Marigold 1080

- Protein improver +0.27%.
- Health improver €17.
- Dam produced over 600kgs milk solids on her 4th lactation at 4%.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€347**	**69**
Production	€109	74
Fertility	€167	49
Carbon	€15	68
Calving	€44	96
Beef	€-6	84
Maintenance	€4	54
Management	€-4	62
Health	€17	79

HEALTH		
Lameness	-0.04	Good
SCC	-0.08	Average
Mastitis	-0.07	Good
TB%	6.39	Average

MANAGEMENT		
Temperament	-0.17	Below Ave
Milking Speed	-6.80	Average

CALVING		REL%	REC
Heifer Calv. Diff	6.17	88	1140
Heifer Calv. Risk	Low		
Cow Calv	2.65	97	
Gest (Days)	-3.87	99	
Calf Mort.	-0.21	95	

PRODUCTION			
Milk (Kg)	-70	Daus	3
Fat (Kg)	13	Herds	2
Protein (Kg)	13		
Fat (%)	0.27		
Protein (%)	0.27		

BEEF		
Carcass Wt	-7	Average
Carcass Conf	-0.72	Average

FERTILITY		
Calving Int (days)	-9.4	52
Survival (%)	4.0	83

TYPE		
Overall	Udder	Feet & Legs
-0.72	-0.1	-1.13

GLENCROW MARIGOLD 1080	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	6819	354	286	640	5.20	4.19	335
Ave	6231	290	248	537	4.64	3.98	368
Life (7)	43619	2027	1735	3762	4.65	3.98	-

Kaolin

FR9848

(IG)KILLALOUGH KAOLIN SRM

SRM
75% HO

MISTER MAN x PIVOTAL
HB No.: HOLIRLM224229563229
Bred by: John Ahern, Glanmire, Co Cork
aAa: 345126
Beta Casein:

New | Sexed Female | Milk Solids | Robot Right | TB Resistance

Pivotal Dam

- Outstanding milk sub-index €132.
- 39kg of milk solids with +0.37% Fat.
- Dam projected to complete 661 kg of milk solids in the 2nd lactation.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€345**	**55**
Production	€132	73
Fertility	€145	34
Carbon	€1	53
Calving	€44	52
Beef	€1	48
Maintenance	€5	40
Management	€8	57
Health	€10	72

HEALTH		
Lameness	0.01	Average
SCC	-0.10	Good
Mastitis	-0.07	Good
TB%	7.65	Average

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	-22.04	Fast

CALVING		REL%	REC
Heifer Calv. Diff	6.27	67	0
Heifer Calv. Risk	Low		
Cow Calv	2.41	65	
Gest (Days)	-3.69	48	
Calf Mort.	-0.14	47	

PRODUCTION			
Milk (Kg)	62	Daus	0
Fat (Kg)	24	Herds	0
Protein (Kg)	15		
Fat (%)	0.37		
Protein (%)	0.22		

BEEF		
Carcass Wt	-3	Average
Carcass Conf	-0.54	Average

FERTILITY		
Calving Int (days)	-8.3	36
Survival (%)	3.2	66

TYPE		
Overall	Udder	Feet & Legs
-0.81	-0.56	-0.97

KILLALOUGH CLARE 2804	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	7819	381	308	689	4.88	3.94	384
Ave	7305	336	278	614	4.58	3.79	384
Life (2)	13896	636	523	1159	4.58	3.76	-

Girvin

FR9010

(IG)NEXTGEN GIRVIN SRM — **SRM** — **72% HO**

COMPONENTS x CANDY

HB No.: HOLIRLM212999284620 — **aAa:** 543612

Bred by: Keith Kennedy, Clonakilty Ag College, Co Cork — **Beta Casein:** A2/A2

Easy Calving | Low Maintenance | Milk Solids | Health | TB Resistance

Dam - Nextgen FR2385 Teresa 1493

- Great balance of production and fertility.
- Strong components.
- Dam averaged 5.09% fat and 3.82% protein across 5 lactations.
- Easy calving sire.

Genomic, ICBF November 2024

Index	€	Rel
EBI	**€340**	**66**
Production	€102	83
Fertility	€155	41
Carbon	€17	64
Calving	€55	90
Beef	€-16	55
Maintenance	€14	52
Management	€0	58
Health	€13	73

PRODUCTION

Milk (Kg)	-138	Daus	0
Fat (Kg)	20	Herds	0
Protein (Kg)	8		
Fat (%)	0.45		
Protein (%)	0.23		

FERTILITY

Calving Int (days)	-8.9	42
Survival (%)	3.4	69

HEALTH

Lameness	-0.02	Average
SCC	-0.06	Average
Mastitis	-0.02	Good
TB%	5.63	Good

MANAGEMENT

Temperament	-0.05	Average
Milking Speed	-5.13	Average

CALVING

		REL%	REC
Heifer Calv. Diff	3.44	70	230
Heifer Calv. Risk	Low		
Cow Calv	1.57	91	
Gest (Days)	-4.04	97	
Calf Mort.	-0.02	80	

BEEF

Carcass Wt	-9	Average
Carcass Conf	-0.60	Average

TYPE

Overall	Udder	Feet & Legs
-1.24	-1.08	-0.78

NEXTGEN FR2385 TERESA 1493 GP 82

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	6270	319	243	562	5.09	3.88	345
Ave	5590	285	213	498	5.09	3.82	368
Life (5)	27951	1424	1066	2490	5.09	3.81	-

Hukum

FR9872

(IG)BALLYHALWICK HUKUM SRM — **SRM** — **75% HO**

PISTOL x MAESTRO

HB No.: HOLIRLM213260563293 — **aAa:** 561432

Bred by: Neil A Collins, Dunmanway, Co Cork — **Beta Casein:**

New | Sexed Female | Low Maintenance | Health | TB Resistance

Grandam of Hukum

- Outstanding milk solid percentages.
- Health improver.
- Positive beef sub-index.

Genomic, ICBF November 2024

Index	€	Rel
EBI	**€339**	**60**
Production	€103	78
Fertility	€150	39
Carbon	€11	59
Calving	€37	59
Beef	€2	50
Maintenance	€15	48
Management	€0	57
Health	€22	71

PRODUCTION

Milk (Kg)	-2	Daus	0
Fat (Kg)	17	Herds	0
Protein (Kg)	11		
Fat (%)	0.30		
Protein (%)	0.20		

FERTILITY

Calving Int (days)	-8.5	40
Survival (%)	3.4	69

HEALTH

Lameness	-0.06	Good
SCC	-0.04	Average
Mastitis	-0.08	Good
TB%	5.25	Good

MANAGEMENT

Temperament	-0.14	Below Ave
Milking Speed	-15.33	Fast

CALVING

		REL%	REC
Heifer Calv. Diff	6.57	63	0
Heifer Calv. Risk	Moderate		
Cow Calv	2.68	66	
Gest (Days)	-3.10	60	
Calf Mort.	-0.40	48	

BEEF

Carcass Wt	-4	Average
Carcass Conf	-0.33	Above Ave

TYPE

Overall	Udder	Feet & Legs
-0.72	-0.36	-0.33

BALLYHALWICK HEATHER 2463

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7038	289	243	532	4.11	3.45	0
Ave	7038	289	243	532	4.11	3.45	0
Life (4)	7038	289	243	532	4.11	3.45	-

Grandslam

FR9016

(IG)TINNAKILL GRANDSLAM PED

STARK x EBONY 75% HO

HB No.: HOLIRLM216059772354 aAa: 435261

Bred by: Thomas G Fennelly, Tinnakill, Portarlington Co Laois **Beta Casein:**A2/A2

Sexed Female | Easy Calving | Low Maintenance | Milk Solids | TB Resistance

Dam - Tinnaklilll FR4481 Zandra

- Exceptionally balanced bull.
- Maintenance €21 & positive udder conformation.
- Breeding low maintenance cows.
- Medium sized dam with high solids.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€339**	**66**
Production	€121	81
Fertility	€126	42
Carbon	€12	64
Calving	€61	93
Beef	€-12	55
Maintenance	€21	51
Management	€-1	60
Health	€11	76

HEALTH		
Lameness	0.03	Below Average
SCC	-0.12	Good
Mastitis	-0.07	Good
TB%	7.08	Average

MANAGEMENT		
Temperament	-0.06	Average
Milking Speed	-4.50	Average

CALVING		REL%	REC
Heifer Calv. Diff	5.11	82	535
Heifer Calv. Risk	Low		
Cow Calv	2.33	94	
Gest (Days)	-5.60	98	
Calf Mort.	-0.74	90	

PRODUCTION			
Milk (Kg)	49	Daus	0
Fat (Kg)	18	Herds	0
Protein (Kg)	15		
Fat (%)	0.28		
Protein (%)	0.23		

BEEF		
Carcass Wt	-8	Average
Carcass Conf	-0.47	Average

FERTILITY		
Calving Int (days)	-7.3	44
Survival (%)	2.8	70

TYPE		
Overall	Udder	Feet & Legs
-0.04	0.43	-0.09

TINNAKILL FR4481 ZANDRA 1860 G 78							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	6423	280	247	527	4.36	3.84	367
Ave	5518	237	216	453	4.28	3.92	367
Life (2)	10677	456	416	872	8.54	7.81	-

Captain

FR9034

(IG)OLCASTLETOWN CAPTAIN SRM SRM

TROOPER x SEBASTAIN 81% HO

HB No.: HOLIRLM218577522508 aAa: 432561

Bred by: Robert P Drake, Kildorrery, Co Cork **Beta Casein:** A1/A1

Sexed Female | Milk Solids | Health | Robot Right | TB Resistance | Red Carrier

KOZ Dam

- Red Carrier.
- Outstanding milk solid percentages.
- Teat length improver.
- Health improver.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€338**	**66**
Production	€114	81
Fertility	€150	45
Carbon	€4	64
Calving	€44	91
Beef	€-3	54
Maintenance	€8	46
Management	€2	61
Health	€17	75

HEALTH		
Lameness	0.00	Average
SCC	-0.09	Average
Mastitis	-0.04	Good
TB%	4.90	Good

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	-9.82	Average

CALVING		REL%	REC
Heifer Calv. Diff	6.87	74	247
Heifer Calv. Risk	Moderate		
Cow Calv	2.77	92	
Gest (Days)	-4.21	97	
Calf Mort.	-0.58	83	

PRODUCTION			
Milk (Kg)	70	Daus	0
Fat (Kg)	21	Herds	0
Protein (Kg)	13		
Fat (%)	0.32		
Protein (%)	0.18		

BEEF		
Carcass Wt	-3	Average
Carcass Conf	-0.68	Average

FERTILITY		
Calving Int (days)	-8.7	48
Survival (%)	3.3	69

TYPE		
Overall	Udder	Feet & Legs
-0.83	-0.32	-0.88

OLCASTLETOWN ANIKA CELESTINE GP 82							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	5778	394	291	685	6.82	5.04	330
Ave	4850	292	228	520	5.94	4.66	345
Life (3)	14550	876	684	1560	6.02	4.70	-

Janzen

FR5822

(IG)COGRAN JANZEN SRM

SRM

69% HO

CASPER x ART

HB No.: HOLIRLM218270841840

aAa: 342156

Bred by: Jeremiah Glynn, Lusmagh, Banagher Co Offaly

Beta Casein:

New

Sexed Female

Dam - Cogran FR2249 Janette VG86

- Great balance of production and fertility.
- Outstanding milk solid percentages.
- Very fast milking speed.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€323**	**58**
Production	€114	77
Fertility	€134	34
Carbon	€11	56
Calving	€50	60
Beef	€-12	51
Maintenance	€14	40
Management	€6	56
Health	€8	71

HEALTH		
Lameness	-0.04	Good
SCC	-0.06	Average
Mastitis	-0.09	Good
TB%	9.33	Average

MANAGEMENT		
Temperament	0.00	Average
Milking Speed	-18.62	Fast

CALVING		REL%	REC
Heifer Calv. Diff	5.28	63	0
Heifer Calv. Risk	Low		
Cow Calv	2.31	67	
Gest (Days)	-3.95	61	
Calf Mort.	-0.54	47	

PRODUCTION			
Milk (Kg)	-65	Daus	0
Fat (Kg)	19	Herds	0
Protein (Kg)	11		
Fat (%)	0.39		
Protein (%)	0.24		

BEEF		
Carcass Wt	-7	Average
Carcass Conf	-0.69	Average

FERTILITY		
Calving Int (days)	-7.7	36
Survival (%)	3.0	64

TYPE		
Overall	Udder	Feet & Legs
-0.37	-0.22	-0.32

COGRAN FR2249 JANETTE 71372 VG 86							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 5	7416	307	288	595	4.14	3.88	354
Ave	6854	281	255	536	4.09	3.72	363
Life (5)	34271	1404	1275	2679	4.1	3.72	-

Kingman

FR7869

(IG)CARRIGLEAGH KINGMAN

PED

88% HO

PIVOTAL x HARRY

HB No.: HOLIRLM214158632213

aAa: 156342

Bred by: John Reidy, Kildorrery, Co Cork

Beta Casein: A1/A2

Sexed Female

Easy Calving

TB Resistance

Dam - Carrigleagh Katie 1732

- Outstanding milk solid percentages.
- Easy calving sire.
- 5% fat and 4% protein dam.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€333**	**69**
Production	€103	82
Fertility	€150	48
Carbon	€14	66
Calving	€60	96
Beef	€-12	57
Maintenance	€10	48
Management	€-3	62
Health	€12	80

HEALTH		
Lameness	-0.06	Good
SCC	-0.05	Average
Mastitis	-0.06	Good
TB%	7.78	Average

MANAGEMENT		
Temperament	-0.08	Average
Milking Speed	1.75	Average

CALVING		REL%	REC
Heifer Calv. Diff	4.98	93	1684
Heifer Calv. Risk	Low		
Cow Calv	2.31	97	
Gest (Days)	-5.12	99	
Calf Mort.	-0.28	96	

PRODUCTION			
Milk (Kg)	-130	Daus	0
Fat (Kg)	20	Herds	0
Protein (Kg)	8		
Fat (%)	0.45		
Protein (%)	0.23		

BEEF		
Carcass Wt	-8	Average
Carcass Conf	-0.48	Average

FERTILITY		
Calving Int (days)	-8.1	50
Survival (%)	4.0	70

TYPE		
Overall	Udder	Feet & Legs
-2.12	-1.66	-1.12

CARRIGLEAGH KATIE 1723 GP 84							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	6986	378	286	664	5.41	4.1	350
Ave	6349	320	256	575	5.05	4.03	364
Life (5)	31744	1598	1279	2877	5.03	4.03	-

Patchwork

FR9839

(IG)BELLVIEW PATCHWORK

PED
81% HO

MILTON x VIRGINIA

HB No.: HOLIRLM212174281404

aAa: 234165

Beta Casein:

Bred by: Trevor Beamish, Carrigtwohill, Co Cork

New | Sexed Female | Health | TB Resistance

Dam - Bellview 4760 Patch

- Great balance of production and fertility.
- Health improver.
- Sired by FR8403 Milton.
- Positive udder conformation.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€321**	**58**
Production	€110	76
Fertility	€147	36
Carbon	€6	55
Calving	€48	60
Beef	€-16	44
Maintenance	€9	39
Management	€-1	59
Health	€19	74

HEALTH		
Lameness	-0.03	Good
SCC	-0.07	Average
Mastitis	-0.07	Good
TB%	5.56	Good

MANAGEMENT		
Temperament	-0.07	Average
Milking Speed	-5.11	Average

PRODUCTION			
Milk (Kg)	79	Daus	0
Fat (Kg)	16	Herds	0
Protein (Kg)	14		
Fat (%)	0.23		
Protein (%)	0.20		

CALVING		REL%	REC
Heifer Calv. Diff	4.99	69	0
Heifer Calv. Risk	Low		
Cow Calv	2.07	66	
Gest (Days)	-3.67	60	
Calf Mort.	-0.42	47	

BEEF		
Carcass Wt	-7	Average
Carcass Conf	-0.82	Average

FERTILITY		
Calving Int (days)	-8.3	39
Survival (%)	3.4	63

TYPE		
Overall	Udder	Feet & Legs
-0.1	0.33	0.02

BELLVIEW 4760 PATCH	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	5464	247	203	450	4.52	3.71	375
Ave	5422	258	201	458	4.80	3.70	375
Life (2)	10843	515	401	916	4.75	3.70	-

Reuben

FR8637

(IG)SHANTULLIG REUBEN SRM

SRM
78% HO

DEANO x LUKE

HB No.: HOLIRLM212237871732

aAa: 561432

Bred by: John Moynihan, Dunbeacon Durrus, Bantry Co Cork

Beta Casein: A2/A2

Sexed Female | KG Low Maintenance

Dam - Shantullig Susan

- Breeding low maintenance cows.
- Outstanding milk solid percentages.
- Dam averaged 568kg milk solids across 5 lactations.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€319**	**64**
Production	€101	81
Fertility	€140	38
Carbon	€17	61
Calving	€40	95
Beef	€-11	54
Maintenance	€21	41
Management	€1	59
Health	€9	73

HEALTH		
Lameness	-0.06	Good
SCC	-0.07	Average
Mastitis	-0.09	Good
TB%	9.49	Average

MANAGEMENT		
Temperament	-0.05	Average
Milking Speed	-9.39	Average

PRODUCTION			
Milk (Kg)	-103	Daus	0
Fat (Kg)	16	Herds	0
Protein (Kg)	10		
Fat (%)	0.35		
Protein (%)	0.24		

CALVING		REL%	REC
Heifer Calv. Diff	6.81	88	645
Heifer Calv. Risk	Low		
Cow Calv	2.57	94	
Gest (Days)	-4.06	99	
Calf Mort.	0.03	91	

BEEF		
Carcass Wt	-8	Average
Carcass Conf	-0.54	Average

FERTILITY		
Calving Int (days)	-7.3	40
Survival (%)	3.9	67

TYPE		
Overall	Udder	Feet & Legs
-0.15	-0.13	-0.43

SHANTULLIG SUSAN FR 2079 GP 80	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7188	346	284	630	4.82	3.95	330
Ave	6514	310	259	568	4.75	3.96	344
Life (4)	26058	1238	1035	2273	4.75	3.97	-

Milton

FR8403

(IG)AGHERNBRIDGE MILTON

PED
78% HO

NEART x ACE
HB No.: HOLIRLM218883322477
Bred by: William Joyce, Conna, Co Cork.

aAa: 243165
Beta Casein: A1/A2

Easy Calving | Health | TB Resistance

Dam - Aghernbridge Lucy 1997

- Great balance of production and fertility.
- Health improver.
- 4% protein dam.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€313**	**69**
Production	€108	82
Fertility	€134	46
Carbon	€7	67
Calving	€52	98
Beef	€-9	66
Maintenance	€9	50
Management	€-5	62
Health	€17	78

HEALTH		
Lameness	-0.01	Average
SCC	-0.08	Average
Mastitis	-0.09	Good
TB%	6.20	Average

MANAGEMENT		
Temperament	-0.13	Below Ave
Milking Speed	1.70	Average

CALVING		REL%	REC
Heifer Calv. Diff	5.94	99	8805
Heifer Calv. Risk	Low		
Cow Calv	2.40	99	
Gest (Days)	-4.29	99	
Calf Mort.	-0.22	99	

PRODUCTION			
Milk (Kg)	-26	Daus	0
Fat (Kg)	16	Herds	0
Protein (Kg)	12		
Fat (%)	0.29		
Protein (%)	0.23		

BEEF		
Carcass Wt	-4	Average
Carcass Conf	-0.84	Average

FERTILITY		
Calving Int (days)	-7.9	48
Survival (%)	2.8	70

TYPE		
Overall	Udder	Feet & Legs
-0.36	-0.25	0.26

AGHERNBRIDGE LUCY 1997 GP 81							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	7785	353	320	673	4.54	4.11	349
Ave	6412	285	255	540	4.47	3.98	369
Life (5)	32062	1426	1273	2699	4.45	3.97	-

Justify

FR9145

(IG)DERRYMELEEN JUSTIFY SRM

SRM
84% HO

WILDING x HAROLD
HB No.: HOLIRLM216751535225
Bred by: Thomas Garrett O'Neill, Ballineen, Co Cork

aAa: 432651
Beta Casein: A1/A2

Health | TB Resistance

Harold Daughter

- Outstanding milk solid percentages.
- Health improver.
- Dam is classified VG85.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€312**	**64**
Production	€105	81
Fertility	€144	38
Carbon	€5	61
Calving	€37	91
Beef	€-2	52
Maintenance	€7	41
Management	€-8	59
Health	€24	74

HEALTH		
Lameness	-0.09	Good
SCC	-0.06	Average
Mastitis	-0.11	Good
TB%	6.28	Average

MANAGEMENT		
Temperament	-0.31	Below Ave
Milking Speed	-10.53	Fast

CALVING		REL%	REC
Heifer Calv. Diff	5.01	74	222
Heifer Calv. Risk	Low		
Cow Calv	2.03	91	
Gest (Days)	-2.55	97	
Calf Mort.	0.53	83	

PRODUCTION			
Milk (Kg)	68	Daus	0
Fat (Kg)	17	Herds	0
Protein (Kg)	13		
Fat (%)	0.25		
Protein (%)	0.18		

BEEF		
Carcass Wt	-4	Average
Carcass Conf	-0.63	Average

FERTILITY		
Calving Int (days)	-7.5	40
Survival (%)	4.0	66

TYPE		
Overall	Udder	Feet & Legs
-0.4	-0.24	0.41

DERRYMELEEN JOSIE 1503 VG 85							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	6195	277	247	524	4.48	3.99	364
Ave	5779	256	228	484	4.43	3.95	369
Life (4)	23116	1022	914	1936	4.42	3.95	-

Resilient

FR9262

(IG) RATHARD RESILIENT SRM

SRM
78% HO

FABLE x DANDYMAN

HB No.: HOLIRLM224650212350

Bred by: Peter Hynes, Aherla, Co. Cork

aAa: 243165
Beta Casein: A2/A2

Sexed Female | Low Maintenance | TB Resistance

Dam - Rathard Dandy Blossom VG85

- Great balance of production and fertility.
- Breeding low maintenance cows.
- Outstanding milk solid percentages.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€308**	**65**
Production	€113	81
Fertility	€125	39
Carbon	€11	62
Calving	€55	92
Beef	€-29	53
Maintenance	€17	49
Management	€8	59
Health	€8	73

HEALTH		
Lameness	-0.03	Good
SCC	0.03	Average
Mastitis	-0.01	Average
TB%	6.14	Average

MANAGEMENT		
Temperament	0.12	Average
Milking Speed	-12.73	Fast

CALVING		REL%	REC
Heifer Calv. Diff	6.94	78	347
Heifer Calv. Risk	Moderate		
Cow Calv	2.65	94	
Gest (Days)	-5.74	98	
Calf Mort.	-0.15	85	

PRODUCTION			
Milk (Kg)	-113	Daus	0
Fat (Kg)	19	Herds	0
Protein (Kg)	11		
Fat (%)	0.42		
Protein (%)	0.26		

BEEF		
Carcass Wt	-9	Average
Carcass Conf	-0.81	Average

FERTILITY		
Calving Int (days)	-7.7	40
Survival (%)	2.3	68

TYPE		
Overall	Udder	Feet & Legs
-0.98	0.18	-2.94

RATHARD DANDY BLOSSOM 1932 VG 85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	5168	361	169	530	6.98	3.27	360
Ave	5013	287	180	467	5.72	3.59	372
Life (3)	15038	861	540	1401	5.73	3.59	-

Zakery

FR7926

(IG)STAMULLEN ZAKERY SRM

SRM
75% HO

STARK x LOCHINVAR

HB No.: HOLIRLM224757423457

Bred by: Brendan Meade, Stamullen, Co Meath

aAa:
Beta Casein: A2/A2

Sexed Female | Easy Calving | Low Maintenance

Dam - Stamullen Rebecca B1942

- Outstanding milk solid percentages.
- Breeding low maintenance cows.
- Dam averaged 578kg milk solids across 9 lactations.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€305**	**70**
Production	€91	83
Fertility	€143	44
Carbon	€14	69
Calving	€49	97
Beef	€-16	75
Maintenance	€19	53
Management	€1	60
Health	€4	77

HEALTH		
Lameness	-0.03	Good
SCC	-0.01	Average
Mastitis	-0.04	Good
TB%	8.24	Average

MANAGEMENT		
Temperament	0.03	Average
Milking Speed	1.41	Average

CALVING		REL%	REC
Heifer Calv. Diff	6.25	97	3027
Heifer Calv. Risk	Low		
Cow Calv	2.62	98	
Gest (Days)	-4.09	99	
Calf Mort.	-0.35	98	

PRODUCTION			
Milk (Kg)	-31	Daus	0
Fat (Kg)	15	Herds	0
Protein (Kg)	10		
Fat (%)	0.29		
Protein (%)	0.19		

BEEF		
Carcass Wt	-8	Average
Carcass Conf	-0.41	Average

FERTILITY		
Calving Int (days)	-7.9	46
Survival (%)	3.5	74

TYPE		
Overall	Udder	Feet & Legs
-0.45	-0.64	-0.91

STAMULLEN REBECCA B 1942

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 6	7370	379	320	699	5.14	4.35	348
Ave	6166	322	256	578	5.22	4.14	363
Life (9)	55497	2894	2307	5201	5.21	4.16	-

Neilly
FR7356

(IG)GARRYNAGREE NEILLY SRM
SRM
63% HO

DIAMOND NUA x PRIMO

HB No.: HOLIRLM215584221346
aAa:

Bred by: James Flavin, Ring, Dungarvan Co. Waterford
Beta Casein: A1/A1

Daughter Proven

PBM daughter

- High EBI daughter proven sire.
- Excellent kgs milk solids.
- Outstanding milk solid percentages with 0.21% protein.
- Milking speed improver.

Genomic, ICBF November 2024

Index	€	Rel
EBI	**€305**	**78**
Production	€107	92
Fertility	€140	55
Carbon	€6	77
Calving	€37	97
Beef	€-8	87
Maintenance	€10	55
Management	€2	64
Health	€10	79

HEALTH		
Lameness	-0.05	Good
SCC	-0.12	Good
Mastitis	-0.04	Good
TB%	8.37	Average

MANAGEMENT		
Temperament	-0.13	Below Ave
Milking Speed	-22.37	Fast

CALVING		REL%	REC
Heifer Calv. Diff	6.82	93	1797
Heifer Calv. Risk	Low		
Cow Calv	2.57	98	
Gest (Days)	-2.80	99	
Calf Mort.	-0.78	97	

PRODUCTION			
Milk (Kg)	63	Daus	39
Fat (Kg)	14	Herds	34
Protein (Kg)	14		
Fat (%)	0.21		
Protein (%)	0.21		

BEEF		
Carcass Wt	-6	Average
Carcass Conf	-0.43	Average

FERTILITY		
Calving Int (days)	-7.4	56
Survival (%)	3.8	81

TYPE		
Overall	Udder	Feet & Legs
-1.41	-0.9	-1.08

GARRYNAGREE LUCY 907

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	6134	275	222	497	4.49	3.61	347
Ave	5107	241	188	429	4.71	3.66	372
Life (5)	25533	1205	938	2143	4.72	3.67	-

Siamsa
FR7881

(IG)BAINNEMORE SIAMSA
PED
72% HO

SEVILLE x EIMER

HB No.: HOLIRLM213359341833
aAa:

Bred by: Mary C Johnson, Dungeel Upper, Killorglin Co. Kerry
Beta Casein:A2/A2

Easy Calving | TB Resistance

Dam - Bainnemore Susie

- Pedigree components improver.
- Easy calving.
- Positive for feet & legs.
- Pedigree components improver with 31kgs milk solids at 0.27% protein.

Genomic, ICBF November 2024

Index	€	Rel
EBI	**€300**	**71**
Production	€123	82
Fertility	€118	47
Carbon	€3	69
Calving	€51	97
Beef	€-11	75
Maintenance	€7	52
Management	€2	62
Health	€7	80

HEALTH		
Lameness	0.01	Average
SCC	-0.05	Average
Mastitis	-0.04	Good
TB%	7.04	Average

MANAGEMENT		
Temperament	0.09	Average
Milking Speed	5.16	Average

CALVING		REL%	REC
Heifer Calv. Diff	5.36	97	3234
Heifer Calv. Risk	Low		
Cow Calv	2.42	98	
Gest (Days)	-4.74	99	
Calf Mort.	-0.34	98	

PRODUCTION			
Milk (Kg)	-12	Daus	0
Fat (Kg)	16	Herds	0
Protein (Kg)	15		
Fat (%)	0.29		
Protein (%)	0.27		

BEEF		
Carcass Wt	-5	Average
Carcass Conf	-0.63	Average

FERTILITY		
Calving Int (days)	-6.0	49
Survival (%)	3.5	73

TYPE		
Overall	Udder	Feet & Legs
-0.86	-0.99	0.15

BAINNEMORE SUSIE 1604 GP 83

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	6131	291	246	537	4.75	4.02	340
Ave	5481	264	217	481	4.84	3.96	368
Life (4)	21925	1056	868	1924	4.82	3.96	-

Masonary

FR1188

(IG)BROADMORE MASONARY

PED

72% HO

TURBO x SPIDER

HB No.: HOLIRLM216372762152

Bred by: John Bogue, Callan, Co Kilkenny

aAa:

Beta Casein:

New | Milk Solids | TB Resistance

Albert Dam

- 34kgs milk solids.
- Great production profile.
- 5.1% fat and 4.1% protein dam across 5 lactations.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€300**	**62**
Production	€125	82
Fertility	€109	40
Carbon	€2	60
Calving	€55	60
Beef	€-5	50
Maintenance	€7	46
Management	€1	58
Health	€6	73

HEALTH		
Lameness	-0.05	Good
SCC	0.02	Average
Mastitis	0.00	Average
TB%	6.87	Average

MANAGEMENT		
Temperament	-0.05	Average
Milking Speed	-7.77	Average

CALVING		REL%	REC
Heifer Calv. Diff	5.93	63	0
Heifer Calv. Risk	Low		
Cow Calv	2.25	65	
Gest (Days)	-5.21	61	
Calf Mort.	-0.47	47	

PRODUCTION			
Milk (Kg)	11	Daus	0
Fat (Kg)	20	Herds	0
Protein (Kg)	14		
Fat (%)	0.35		
Protein (%)	0.24		

BEEF		
Carcass Wt	-4	Average
Carcass Conf	-0.62	Average

FERTILITY		
Calving Int (days)	-6.5	41
Survival (%)	2.2	68

TYPE		
Overall	Udder	Feet & Legs
-1.62	-1.98	-0.86

BROADMORE MAISCE 18

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7856	390	313	703	4.96	3.99	317
Ave	7078	354	286	640	5	4.05	372
Life (5)	35389	1769	1429	3198	5	4.04	-

Chessman

FR6853

(IG)KNOCKENRIGHT CHESSMAN

PED

81% HO

DANDYMAN x RONNIE

HB No.: HOLIRLM212223131314

Bred by: Denis Enright, Castleisland, Co Kerry

aAa: 423156

Beta Casein: A2/A2

Sexed Female | Easy Calving | Low Maintenance | Daughter Proven

Dam - Knockenright Aine 1124 VG86

- New daughter proven sire with flawless proof.
- Very correct daughters with easy size and maintenance €18.
- Dam VG86.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€268**	**89**
Production	€110	98
Fertility	€93	74
Carbon	€5	90
Calving	€51	99
Beef	€-16	98
Maintenance	€18	87
Management	€0	69
Health	€7	84

HEALTH		
Lameness	-0.01	Average
SCC	-0.16	Good
Mastitis	-0.06	Good
TB%	9.43	Average

MANAGEMENT		
Temperament	-0.04	Average
Milking Speed	-3.65	Average

CALVING		REL%	REC
Heifer Calv. Diff	6.18	99	13572
Heifer Calv. Risk	Low		
Cow Calv	2.35	99	
Gest (Days)	-4.82	99	
Calf Mort.	-0.08	99	

PRODUCTION			
Milk (Kg)	14	Daus	539
Fat (Kg)	16	Herds	234
Protein (Kg)	13		
Fat (%)	0.28		
Protein (%)	0.22		

BEEF		
Carcass Wt	-7	Average
Carcass Conf	-0.47	Average

FERTILITY		
Calving Int (days)	-4.9	72
Survival (%)	2.6	97

TYPE		
Overall	Udder	Feet & Legs
-1.26	-1.29	-1.36

KNOCKENRIGHT AINE 1124 VG 86

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7020	370	273	643	5.27	3.89	357
Ave	6838	342	264	606	5.01	3.87	368
Life (4)	27350	1369	1057	2426	5.01	3.86	-

Production

Production dairy sires are carefully selected for their exceptional genetics, which play a crucial role in increasing milk yield and overall herd performance. These sires are selected based on a combination of traits, including; milk kgs, fat and protein content, fertility and overall health. These sires also exhibit functional traits that are evaluated based on a criteria including body structure, udder quality and feet and leg strength - all of which are essential for optimal performance.

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree		
Code	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR1194	Quest	GS	348	57	118	142	1	11	10	133	22	14	36	0.29	0.16	5.1	-4.7	PED	-2.9	Boy
FR7929	Teak	GS	345	72	107	150	1	36	9	197	20	14	34	0.21	0.12	6.7	-4.1	PED	-0.5	Ring O
FR7907	Ballintosig	GS	345	70	88	151	2	21	3	115	15	11	27	0.18	0.13	4.9	-6.5	PED	-0.5	Ring O
FR7296	Aramax	DP-IRL	341	80	91	166	11	9	14	103	17	11	28	0.23	0.13	4.8	-5.2	PED	-1.0	Pivotal
FR8388	Swoop	GS	338	71	110	165	5	5	8	103	18	14	32	0.24	0.18	7.4	-3.9	PED	-1.3	Harold
FR9842	Ringo	GS	328	65	111	130	-5	37	0	154	22	13	35	0.27	0.14	6.3	-4.9	PED	0.5	Ring O
FR8811	Redsimba	GS	327	65	97	150	12	10	14	83	17	12	29	0.24	0.15	4.6	-5.6	SRM	-1.6	Xaar
FR9289	Rory	GS	325	66	127	131	-11	22	1	334	23	18	42	0.17	0.12	6.3	-4.5	PED	0.9	Amax
FR9148	Lobster	GS	322	66	115	131	1	9	12	101	22	13	35	0.31	0.17	4.5	-4.9	PED	-0.3	Stark
FR8658	Historic	GS	321	68	120	130	4	16	12	165	17	17	34	0.18	0.19	5.3	-4.0	PED	-1.1	Harold
FR9001	Paulson	GS	313	67	118	138	4	8	12	90	19	15	34	0.26	0.20	6.3	-3.8	PED	1.0	Phoenix
FR9316	Dan	GS	313	67	121	130	-1	17	7	211	26	15	40	0.29	0.13	4.1	-4.2	PED	0.5	Denman
FR8361	Redsky	GS	309	70	96	144	6	20	9	161	15	13	28	0.15	0.13	5.7	-4.8	SRM	-0.5	Pivotal
FR6778	Sugarhill	DP-IRL	297	86	112	129	-2	7	4	143	23	13	36	0.29	0.14	5.5	-5.1	SRM	-1.7	Pivotal
FR9881	Napoleon	GS	292	57	117	129	-10	24	-7	250	20	17	37	0.17	0.14	4.5	-4.4	PED	2.6	Napavalley
FR9124	Ledger	GS	284	64	111	114	-2	10	6	158	22	14	36	0.27	0.14	4.2	-5.3	PED	-0.3	Larry
FR4600	Dandyman	DP-IRL	281	97	96	105	5	14	17	129	13	14	26	0.13	0.16	5.6	-4.6	PED	-2.3	Reliable
FR7359	Navajo	DP-IRL	267	82	115	126	-6	4	3	200	23	15	37	0.25	0.13	7.4	-3.4	PED	0.1	Supreme

Proof: G1 = Genomic Year 1 (no field fertility) GS = Genomic, DP = Daughter, C = Converted, P = Parental, C.diff = Dairy Heifer Calving Difficulty,
PED=Full Pedigree Registered Animal, SRM = Supplementary Registered Male, NPED = Non Pedigree Registered

Quest

FR1194

(IG)SULAN QUEST

PED
63% HO

CLONLAHY BOY x PRIMO

HB No.: HOLIRLM217303540580

Bred by: Donal Quill, Coolea, Macroom Co Cork

aAa:
Beta Casein:

New | Milk Solids | TB Resistance

Pivotal Dam

- Great balance of production and fertility.
- Plenty of milk with strong components.
- 4% protein dam.
- High beef sub-index.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€348**	**57**
Production	€118	77
Fertility	€142	33
Carbon	€1	55
Calving	€61	59
Beef	€10	48
Maintenance	€10	40
Management	€-4	56
Health	€11	69

HEALTH		
Lameness	-0.02	Average
SCC	-0.05	Average
Mastitis	-0.03	Good
TB%	6.28	Average

MANAGEMENT		
Temperament	-0.04	Average
Milking Speed	9.72	Average

CALVING		REL%	REC
Heifer Calv. Diff	5.12	61	0
Heifer Calv. Risk	Low		
Cow Calv	1.85	65	
Gest (Days)	-4.71	61	
Calf Mort.	-0.42	47	

PRODUCTION			
Milk (Kg)	133	Daus	0
Fat (Kg)	22	Herds	0
Protein (Kg)	14		
Fat (%)	0.29		
Protein (%)	0.16		

BEEF		
Carcass Wt	0	Average
Carcass Conf	-0.28	Above Ave

FERTILITY		
Calving Int (days)	-8.5	35
Survival (%)	2.8	65

TYPE		
Overall	Udder	Feet & Legs
-2.92	-3.22	-0.27

MALACHYS QUEEN 963	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	9124	360	367	727	3.94	4.02	333
Ave	8369	338	330	667	4.04	3.94	361
Life (7)	50213	2025	1977	4002	4.03	3.94	-

Teak

FR7929

(IG)TANKARDSROCK TEAK

PED
94% HO

RING O x EVERT

HB No.: HOLIRLM218058631394

Bred by: Stephen Mcshane, Kilkerley, Dundalk Co Louth

aAa: 432516
Beta Casein: A1/A2

Sexed Female | Milk Solids | Health | TB Resistance

Dam - Tankardsrock LHZ Twinkle VG88

- Plenty of milk with strong components.
- Dam is classified VG88.
- Outstanding health sub index with one of the best PTA's for TB Resistance.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€345**	**72**
Production	€107	83
Fertility	€150	47
Carbon	€1	70
Calving	€48	98
Beef	€-10	78
Maintenance	€9	53
Management	€4	65
Health	€36	79

HEALTH		
Lameness	-0.1	Good
SCC	-0.15	Good
Mastitis	-0.06	Good
TB%	2.91	Good

MANAGEMENT		
Temperament	0.01	Average
Milking Speed	-13.28	Fast

CALVING		REL%	REC
Heifer Calv. Diff	6.67	99	7878
Heifer Calv. Risk	Low		
Cow Calv	2.58	99	
Gest (Days)	-4.09	99	
Calf Mort.	-0.6	99	

PRODUCTION			
Milk (Kg)	197	Daus	0
Fat (Kg)	20	Herds	0
Protein (Kg)	14		
Fat (%)	0.21		
Protein (%)	0.12		

BEEF		
Carcass Wt	-3	Average
Carcass Conf	-0.83	Average

FERTILITY		
Calving Int (days)	-8.8	49
Survival (%)	3.2	75

TYPE		
Overall	Udder	Feet & Legs
-0.48	-0.37	0.31

TANKARDSROCK LHZ TWINKLE VG 88	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 8	8407	409	322	731	4.86	3.83	353
Ave	7256	350	285	635	4.84	3.94	364
Life (8)	58045	2799	2279	5078	4.82	3.93	-

Ballintosig

FR7907
PED
88% HO

(IG)GREENHILLS BALLINTOSIG
RING O x VINCENT
HB No.: HOLIRLM215485232287
Bred by: Kevin Clare Jnr, Drumconrath, Co Meath
aAa: 246351
Beta Casein: A1/A2

Sexed Female | Easy Calving | Health | TB Resistance

Dam - Greenhills Vincent Becky VG85

- OTS son with 115kgs milk.
- Positive beef sub-index.
- Dam is classified VG85.
- Easy calving sire.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€345**	**70**
Production	€88	82
Fertility	€151	46
Carbon	€2	68
Calving	€69	96
Beef	€11	69
Maintenance	€3	54
Management	€-1	63
Health	€21	77

HEALTH		
Lameness	-0.03	Good
SCC	-0.1	Good
Mastitis	-0.04	Good
TB%	4.48	Good

MANAGEMENT		
Temperament	-0.04	Average
Milking Speed	-2.2	Average

CALVING		REL%	REC
Heifer Calv. Diff	4.88	92	1491
Heifer Calv. Risk	Low		
Cow Calv	2.21	97	
Gest (Days)	-6.48	99	
Calf Mort.	-0.59	96	

PRODUCTION			
Milk (Kg)	115	Daus	0
Fat (Kg)	15	Herds	0
Protein (Kg)	11		
Fat (%)	0.18		
Protein (%)	0.13		

BEEF		
Carcass Wt	3	Average
Carcass Conf	-0.54	Average

FERTILITY		
Calving Int (days)	-8.7	48
Survival (%)	3.4	70

TYPE		
Overall	Udder	Feet & Legs
-0.49	-0.72	0.71

GREENHILLS VINCENT BECKY VG 85							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 5	9173	355	329	684	3.87	3.58	344
Ave	7894	299	286	585	3.79	3.63	367
Life (6)	47361	1793	1719	3512	3.79	3.63	-

Aramax

FR7296
PED
84% HO

(IG)CAPPAUNIAC ARAMAX
PIVOTAL x STAN
HB No.: HOLIRLM216498212559
Bred by: John Quinlan, Cahir, Co Tipperary
aAa:
Beta Casein: A1/A2

Easy Calving | Daughter Proven | TB Resistance

Dam - Cappauniac Avril 20 VG87

- Now daughter proven, €341 EBI.
- Teat length improver (+1.53).
- Dam classified VG87.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€341**	**80**
Production	€91	92
Fertility	€166	59
Carbon	€11	79
Calving	€62	98
Beef	€-12	95
Maintenance	€14	57
Management	€1	66
Health	€9	81

HEALTH		
Lameness	-0.03	Good
SCC	-0.06	Average
Mastitis	-0.03	Good
TB%	7.22	Average

MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	-5.61	Average

CALVING		REL%	REC
Heifer Calv. Diff	4.81	97	5673
Heifer Calv. Risk	Low		
Cow Calv	2.11	99	
Gest (Days)	-5.15	99	
Calf Mort.	-0.67	99	

PRODUCTION			
Milk (Kg)	103	Daus	38
Fat (Kg)	17	Herds	29
Protein (Kg)	11		
Fat (%)	0.23		
Protein (%)	0.13		

BEEF		
Carcass Wt	-5	Average
Carcass Conf	-0.59	Average

FERTILITY		
Calving Int (days)	-10.2	59
Survival (%)	3	91

TYPE		
Overall	Udder	Feet & Legs
-1.01	-1.66	-0.13

CAPPAUNIAC AVRIL 20 VG 87							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	8989	379	324	703	4.22	3.6	345
Ave	7588	305	267	573	4.01	3.52	371
Life (9)	68291	2749	2405	5154	4.03	3.52	-

Swoop

FR8388

(IG)KNOCKSOUNA SWOOP

PED
84% HO

HAROLD x RELIABLE
HB No.: HOLIRLM223340863009
aAa: 345216
Bred by: Declan Flynn, Kilmallock, Co Limerick
Beta Casein: A2/A2

Sexed Female | Milk Solids | TB Resistance

Dam - Knocksouna Kay 77

- Great pedigree, FR2233 Harold son.
- Positive beef sub-index.
- Fast milking speed.
- Nice combination of milk kg and percentages.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€338**	**71**
Production	€110	82
Fertility	€165	50
Carbon	€5	68
Calving	€38	97
Beef	€4	65
Maintenance	€8	51
Management	€2	62
Health	€5	80

HEALTH		
Lameness	-0.02	Average
SCC	0.05	Average
Mastitis	-0.04	Good
TB%	7.21	Average

MANAGEMENT		
Temperament	-0.13	Below Ave
Milking Speed	-21.88	Fast

CALVING		REL%	REC
Heifer Calv. Diff	7.35	96	2629
Heifer Calv. Risk	Low		
Cow Calv	2.84	98	
Gest (Days)	-3.91	99	
Calf Mort.	0.24	98	

PRODUCTION			
Milk (Kg)	103	Daus	0
Fat (Kg)	18	Herds	0
Protein (Kg)	14		
Fat (%)	0.24		
Protein (%)	0.18		

BEEF		
Carcass Wt	-1	Average
Carcass Conf	-0.46	Average

FERTILITY		
Calving Int (days)	-9.2	52
Survival (%)	4	70

TYPE		
Overall	Udder	Feet & Legs
-1.32	-0.87	-1.81

KNOCKSOUNA KAY 77 GP 82	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	6470	270	237	507	4.17	3.67	366
Ave	5459	236	198	434	4.36	3.65	388
Life (3)	16378	708	595	1303	4.32	3.63	-

Ringo

FR9842

(IG)BALLYDEHOB RINGO

PED
97% HO

RING O x YAMASKA
HB No.: HOLIRLM224529752742
aAa: 243615
Bred by: Robert Shannon, Ballydehob, Co Cork
Beta Casein:

Sexed Female | Milk Solids | Health | Robot Right | Type | TB Resistance

Paternal grandam of Ringo

- The full package of milk, fertility and conformation.
- Outstanding dam line; Dam EX90, MGD EX92, 3rd Dam EX90, 4th Dam EX94.
- Massive health sub index.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€328**	**65**
Production	€111	82
Fertility	€130	49
Carbon	€-5	62
Calving	€52	61
Beef	€0	49
Maintenance	€0	46
Management	€3	64
Health	€37	78

HEALTH		
Lameness	-0.12	Good
SCC	-0.19	Good
Mastitis	-0.13	Good
TB%	5.25	Good

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	-8.57	Average

CALVING		REL%	REC
Heifer Calv. Diff	6.26	65	0
Heifer Calv. Risk	Low		
Cow Calv	2.58	68	
Gest (Days)	-4.88	61	
Calf Mort.	-0.52	48	

PRODUCTION			
Milk (Kg)	154	Daus	0
Fat (Kg)	22	Herds	0
Protein (Kg)	13		
Fat (%)	0.27		
Protein (%)	0.14		

BEEF		
Carcass Wt	0	Average
Carcass Conf	-0.73	Average

FERTILITY		
Calving Int (days)	-7.3	52
Survival (%)	3	69

TYPE		
Overall	Udder	Feet & Legs
0.47	0.71	0.93

BALLYDEHOB YAMASK TRIXIE EX 90	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	9510	517	356	873	5.44	3.74	344
Ave	9033	469	336	806	5.19	3.72	359
Life (3)	27100	1408	1009	2417	5.2	3.72	-

Redsimba FR8811

(IG)BALLYDUNNE REDSIMBA SRM SRM
XAAR x TORNADO 69% HO
HB No.: HOLIRLM223733771035 **aAa:** 432516
Bred by: Shane Patrick Murphy, Rathmoyle, Co Kilkenny **Beta Casein:** A2/A2

Easy Calving | TB Resistance | Red Sire

Dam - Ballydunne FR4338 Nancy

- Red Sire.
- Breeding low maintenance cows.
- Easy calving sire.
- 4% protein dam.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€327**	**65**
Production	€97	81
Fertility	€150	40
Carbon	€12	62
Calving	€59	92
Beef	€-19	53
Maintenance	€14	45
Management	€5	58
Health	€10	74

HEALTH		
Lameness	-0.04	Good
SCC	-0.06	Average
Mastitis	-0.02	Good
TB%	6.86	Average

MANAGEMENT		
Temperament	-0.07	Average
Milking Speed	-23.84	Fast

CALVING		REL%	REC
Heifer Calv. Diff	4.64	79	328
Heifer Calv. Risk	Low		
Cow Calv	2.08	93	
Gest (Days)	-5.56	97	
Calf Mort.	0.34	84	

PRODUCTION			
Milk (Kg)	83	Daus	0
Fat (Kg)	17	Herds	0
Protein (Kg)	12		
Fat (%)	0.24		
Protein (%)	0.15		

BEEF		
Carcass Wt	-10	Average
Carcass Conf	-0.42	Average

FERTILITY		
Calving Int (days)	-8.9	41
Survival (%)	3.1	68

TYPE		
Overall	Udder	Feet & Legs
-1.56	-2.12	-0.9

BALLYDUNNE FR4338 NANCY 0744 GP 83

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	6960	339	287	626	4.87	4.12	335
Ave	6237	291	258	550	4.67	4.15	356
Life (3)	18710	874	775	1649	4.67	4.14	-

Rory FR9289

(IG) JOHNSWELL RORY PED
AMAX x SEBASTAIN 94% HO
HB No.: HOLIRLM217088671347 **aAa:**
Bred by: Fintan W Flanagan, Johnswell, Co Kilkenny **Beta Casein:** A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Type | TB Resistance

Dam - Johnswell FR2314 Beauty EX90

- Brilliant balance of fertility, production and conformation.
- Very strong feet and legs and positive chest width.
- Dam is EX90 and has averaged 4.8% fat and 3.7% protein.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€325**	**66**
Production	€127	81
Fertility	€131	48
Carbon	€-11	63
Calving	€52	87
Beef	€3	52
Maintenance	€1	40
Management	€1	59
Health	€22	74

HEALTH		
Lameness	-0.08	Good
SCC	-0.11	Good
Mastitis	-0.06	Good
TB%	6.07	Average

MANAGEMENT		
Temperament	-0.11	Below Ave
Milking Speed	-14.86	Fast

CALVING		REL%	REC
Heifer Calv. Diff	6.29	70	150
Heifer Calv. Risk	Low		
Cow Calv	2.34	89	
Gest (Days)	-4.47	94	
Calf Mort.	-0.78	72	

PRODUCTION			
Milk (Kg)	334	Daus	0
Fat (Kg)	23	Herds	0
Protein (Kg)	18		
Fat (%)	0.17		
Protein (%)	0.12		

BEEF		
Carcass Wt	1	Average
Carcass Conf	-0.71	Average

FERTILITY		
Calving Int (days)	-7.1	51
Survival (%)	3.4	67

TYPE		
Overall	Udder	Feet & Legs
0.91	0.27	0.98

JOHNSWELL FR2314 BEAUTY 1027 EX 90

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	7355	356	276	632	4.84	3.76	360
Ave	6693	320	249	570	4.78	3.72	362
Life (3)	20080	961	748	1709	4.79	3.73	-

Lobster

FR9148

(IG)CLOONIGNEY LOBSTER — PED 81% HO

STARK x PIVOTAL

HB No.: HOLIRLM217461891916 — **aAa:** 342156

Bred by: Enda Barrett, Kilconnell, Ballinasloe Co Galway — **Beta Casein:** A2/A2

Sexed Female | Easy Calving | Milk Solids | TB Resistance

Dam - Cloonigny Pivotal Lily

- Outstanding milk solids.
- Excellent feet and legs.
- Dam produced 617kg milk solids in 3rd lactation.
- Short gestation sire.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€322**	**66**
Production	€115	82
Fertility	€131	43
Carbon	€1	63
Calving	€60	91
Beef	€-6	52
Maintenance	€12	47
Management	€-1	62
Health	€9	78

HEALTH		
Lameness	-0.02	Average
SCC	-0.07	Average
Mastitis	-0.01	Average
TB%	6.74	Average

MANAGEMENT		
Temperament	-0.01	Average
Milking Speed	0.61	Average

CALVING		REL%	REC
Heifer Calv. Diff	4.48	79	243
Heifer Calv. Risk	Low		
Cow Calv	1.93	92	
Gest (Days)	-4.92	97	
Calf Mort.	-0.78	81	

PRODUCTION			
Milk (Kg)	101	Daus	0
Fat (Kg)	22	Herds	0
Protein (Kg)	13		
Fat (%)	0.31		
Protein (%)	0.17		

BEEF		
Carcass Wt	-3	Average
Carcass Conf	-0.32	Above Ave

FERTILITY		
Calving Int (days)	-6.7	45
Survival (%)	3.8	70

TYPE		
Overall	Udder	Feet & Legs
-0.27	-0.88	1.14

CLOONIGNEY PIVOTAL LILY 1720 GP 82

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	5660	268	197	465	4.74	3.49	368
Ave	5553	260	200	460	4.68	3.62	368
Life (2)	11106	519	401	920	4.67	3.61	-

Historic

FR8658

(IG)TUOHY HISTORIC — PED 78% HO

HAROLD x ART

HB No.: HOLIRLM225235141074 — **aAa:** 432561

Bred by: Padraig Costigan, Templetuohy, Thurles Co Tipperary — **Beta Casein:** A1/A2

Sexed Female | Easy Calving | Milk Solids | Health | TB Resistance

Dam of Historic

- Easy calving.
- Harold FR2233 son with 165kgs milk.
- Health improver.
- 4% protein dam.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€321**	**68**
Production	€120	82
Fertility	€130	47
Carbon	€4	65
Calving	€50	94
Beef	€-11	54
Maintenance	€12	47
Management	€0	61
Health	€16	77

HEALTH		
Lameness	-0.02	Average
SCC	0.01	Average
Mastitis	-0.01	Average
TB%	3.73	Good

MANAGEMENT		
Temperament	-0.11	Below Ave
Milking Speed	-14.29	Fast

CALVING		REL%	REC
Heifer Calv. Diff	5.31	85	527
Heifer Calv. Risk	Low		
Cow Calv	2.26	93	
Gest (Days)	-3.97	99	
Calf Mort.	-0.72	90	

PRODUCTION			
Milk (Kg)	165	Daus	0
Fat (Kg)	17	Herds	0
Protein (Kg)	17		
Fat (%)	0.18		
Protein (%)	0.19		

BEEF		
Carcass Wt	-7	Average
Carcass Conf	-0.54	Average

FERTILITY		
Calving Int (days)	-7.7	48
Survival (%)	2.7	69

TYPE		
Overall	Udder	Feet & Legs
-1.12	-0.89	-0.3

TUOHY LADY 656 GP 83

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	8619	388	335	723	4.5	3.89	343
Ave	7526	351	304	655	4.74	4.06	372
Life (4)	30105	1405	1215	2620	4.67	4.04	-

Paulson

FR9001

(IG)DOONMANAGH PAULSON

PHOENIX x ART

PED 84% HO

HB No.: HOLIRLM214299461567

aAa: 243165

Bred by: John P Galvin, Lispole, Co Kerry

Beta Casein: A1/A2

Sexed Female | Milk Solids | Type

LHZ Daughter

- Great balance of production and fertility.
- Overall type +1.04.
- Dam produced 696kg milk solids in 5th lactation.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€313**	**67**
Production	€118	83
Fertility	€138	42
Carbon	€4	64
Calving	€45	92
Beef	€-17	54
Maintenance	€12	46
Management	€6	61
Health	€8	76

PRODUCTION			
Milk (Kg)	90	Daus	0
Fat (Kg)	19	Herds	0
Protein (Kg)	15		
Fat (%)	0.26		
Protein (%)	0.20		

FERTILITY		
Calving Int (days)	-7.9	44
Survival (%)	3.1	70

HEALTH		
Lameness	-0.02	Average
SCC	-0.06	Average
Mastitis	-0.07	Good
TB%	8.49	Average

MANAGEMENT		
Temperament	0.1	Average
Milking Speed	-7.84	Average

CALVING		REL%	REC
Heifer Calv. Diff	6.25	74	293
Heifer Calv. Risk	Low		
Cow Calv	2.61	93	
Gest (Days)	-3.76	98	
Calf Mort.	-0.78	85	

BEEF		
Carcass Wt	-7	Average
Carcass Conf	-0.76	Average

TYPE		
Overall	Udder	Feet & Legs
1.04	0.89	0.97

DOONMANAGH FR2249CHERRY VG 85	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	8109	329	321	650	4.05	3.96	354
Ave	7303	284	282	566	3.88	3.86	365
Life (4)	29211	1134	1129	2263	3.88	3.86	-

Dan

FR9316

(IG)DUNGRANGE DAN

DENMAN x PERSEUS

PED 91% HO

HB No.: HOLIRLM224346475963

aAa: 432561

Bred by: Donal Dunne, Grange Castletown, Navan Co Meath

Beta Casein: A2/A2

Sexed Female | Easy Calving | Milk Solids | Health | Type | TB Resistance

Dam - Dungrange Perseus Brona VG85

- Great balance of production and fertility.
- Plenty of milk with strong components.
- Easy calving sire.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€313**	**67**
Production	€121	82
Fertility	€130	45
Carbon	€-1	64
Calving	€53	91
Beef	€-17	52
Maintenance	€7	49
Management	€4	60
Health	€17	75

PRODUCTION			
Milk (Kg)	211	Daus	0
Fat (Kg)	26	Herds	0
Protein (Kg)	15		
Fat (%)	0.29		
Protein (%)	0.13		

FERTILITY		
Calving Int (days)	-7.2	48
Survival (%)	3.2	69

HEALTH		
Lameness	-0.03	Good
SCC	-0.17	Good
Mastitis	-0.07	Good
TB%	7.33	Average

MANAGEMENT		
Temperament	-0.04	Average
Milking Speed	-17.38	Fast

CALVING		REL%	REC
Heifer Calv. Diff	4.12	76	306
Heifer Calv. Risk	Low		
Cow Calv	2.05	93	
Gest (Days)	-4.21	97	
Calf Mort.	0.28	83	

BEEF		
Carcass Wt	-7	Average
Carcass Conf	-0.87	Average

TYPE		
Overall	Udder	Feet & Legs
0.47	1.03	0.11

DUNGRANGE PERSEUS BRONA VG 85	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	7561	309	274	583	4.08	3.63	379
Ave	7054	295	242	537	4.18	3.42	396
Life (3)	21161	885	726	1611	4.18	3.43	-

Redsky

FR8361

(IG)CORROVOLLEY REDSKY SRM

SRM
81% HO

PIVOTAL x ANTON
HB No.: HOLIRLM213868182580
Bred by: John Richard Sweetnam, Aughadown, Ballydehob Co Cork
aAa: 243165
Beta Casein: A2/A2

Easy Calving | Health | Red Sire | TB Resistance

Dam - Corrovolley 2239 Karen

- Red Sire.
- Health Improver €20.
- Easy calving.
- Positive for feet and legs.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€309**	**70**
Production	€96	81
Fertility	€144	50
Carbon	€6	68
Calving	€55	97
Beef	€-24	65
Maintenance	€9	51
Management	€3	62
Health	€20	80

HEALTH		
Lameness	-0.1	Good
SCC	-0.12	Good
Mastitis	-0.08	Good
TB%	7.7	Average

MANAGEMENT		
Temperament	-0.01	Average
Milking Speed	-12.34	Fast

CALVING		REL%	REC
Heifer Calv. Diff	5.73	95	1514
Heifer Calv. Risk	Low		
Cow Calv	2.4	97	
Gest (Days)	-4.83	99	
Calf Mort.	0.36	96	

PRODUCTION			
Milk (Kg)	161	Daus	0
Fat (Kg)	15	Herds	0
Protein (Kg)	13		
Fat (%)	0.15		
Protein (%)	0.13		

BEEF		
Carcass Wt	-9	Average
Carcass Conf	-0.61	Average

FERTILITY		
Calving Int (days)	-8.7	53
Survival (%)	2.8	70

TYPE		
Overall	Udder	Feet & Legs
-0.54	-1.12	0.15

CORROVOLLEY 2239KAREN	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	4983	234	181	415	4.69	3.63	365
Ave	4922	227	172	400	4.61	3.5	365
Life (2)	9844	454	345	799	4.61	3.5	-

Sugarhill

FR6778

(IG)KILBALLY SUGARHILL SRM

SRM
75% HO

PIVOTAL x HAZE
HB No.: HOLIRLM215840041710
Bred by: Thomas Baldwin, Knockanore, Tallow Co. Waterford
aAa: 423156
Beta Casein: A1/A2

Easy Calving | Milk Solids | Daughter Proven | TB Resistance

Pivotal Dam

- 34kgs milk solids.
- Great balance of production and fertility.
- Dam EX90.
- Dam averaged 613kgs of milk solids across 9 lactations!

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€297**	**86**
Production	€112	97
Fertility	€129	69
Carbon	€-2	87
Calving	€55	97
Beef	€-7	94
Maintenance	€4	80
Management	€0	67
Health	€7	81

HEALTH		
Lameness	-0.04	Good
SCC	-0.07	Average
Mastitis	0.01	Average
TB%	7.35	Average

MANAGEMENT		
Temperament	-0.1	Average
Milking Speed	-12.07	Fast

CALVING		REL%	REC
Heifer Calv. Diff	5.53	96	1704
Heifer Calv. Risk	Low		
Cow Calv	2.32	98	
Gest (Days)	-5.07	99	
Calf Mort.	0.21	96	

PRODUCTION			
Milk (Kg)	143	Daus	185
Fat (Kg)	23	Herds	98
Protein (Kg)	13		
Fat (%)	0.29		
Protein (%)	0.14		

BEEF		
Carcass Wt	-4	Average
Carcass Conf	-0.38	Above Ave

FERTILITY		
Calving Int (days)	-7.8	67
Survival (%)	2.5	93

TYPE		
Overall	Udder	Feet & Legs
-1.7	-1.59	-1.61

KILBALLY KOZ GEENA EX 90	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 9	9425	393	315	708	4.17	3.34	333
Ave	7824	337	276	613	4.33	3.54	415
Life (9)	70414	3030	2488	5518	4.3	3.53	-

Napoleon

FR9881

(IG)LISDUFF NAPOLEON ET

PED

NAPAVALLEY x MOD CADE

100% HO

HB No.: HOLIRLM224508748032

aAa:

Bred by: John J O'Sullivan, Whitechurch, Cork Co Cork

Beta Casein:

Sexed Female | Milk Solids | Health | Type | TB Resistance

Dam - Lisduff Letale VG85

- Great balanced bull; fertility, milk, solids and conformation.
- Overall type +2.59.
- From an excellent cow family; Dam VG86 2yo.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€292**	**57**
Production	€117	74
Fertility	€129	39
Carbon	€-10	54
Calving	€57	53
Beef	€-17	46
Maintenance	€-7	36
Management	€-1	60
Health	€24	75

HEALTH		
Lameness	-0.04	Good
SCC	-0.22	Good
Mastitis	-0.13	Good
TB%	7.69	Average

MANAGEMENT		
Temperament	-0.25	Below Ave
Milking Speed	-25.75	Fast

CALVING		REL%	REC
Heifer Calv. Diff	4.53	63	0
Heifer Calv. Risk	Low		
Cow Calv	2.13	66	
Gest (Days)	-4.41	48	
Calf Mort.	-0.07	45	

PRODUCTION			
Milk (Kg)	250	Daus	0
Fat (Kg)	20	Herds	0
Protein (Kg)	17		
Fat (%)	0.17		
Protein (%)	0.14		

BEEF		
Carcass Wt	-2	Average
Carcass Conf	-1.33	Below Ave

FERTILITY		
Calving Int (days)	-7.4	43
Survival (%)	2.9	61

TYPE		
Overall	Udder	Feet & Legs
2.59	2.42	1.5

LISDUFF LETALE 55 VG 85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 1	6394	296	238	534	4.63	3.72	0
Ave	6394	296	238	534	4.63	3.72	0
Life (1)	6394	296	238	534	4.63	3.72	-

Ledger

FR9124

(IG)BALMLAG LEDGER

PED

LAWSON LARRY x ALBERT

88% HO

HB No.: HOLIRLM212228032155

aAa: 432516

Bred by: Alan Farrell, Churchtown, Mallow Co Cork

Beta Casein: A1/A2

Sexed Female | Milk Solids | Robot Right | Easy Calving

Dam - Balmlag FR4513 IVY VG85

- Plenty of milk with strong components.
- Fast milking speed.
- Short gestation sire.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€284**	**64**
Production	€111	81
Fertility	€114	38
Carbon	€-2	61
Calving	€62	89
Beef	€-15	51
Maintenance	€6	43
Management	€-3	58
Health	€10	73

HEALTH		
Lameness	-0.03	Good
SCC	-0.16	Good
Mastitis	-0.04	Good
TB%	8.48	Average

MANAGEMENT		
Temperament	-0.25	Below Ave
Milking Speed	-20.09	Fast

CALVING		REL%	REC
Heifer Calv. Diff	4.22	71	163
Heifer Calv. Risk	Low		
Cow Calv	1.98	89	
Gest (Days)	-5.31	96	
Calf Mort.	-0.62	76	

PRODUCTION			
Milk (Kg)	158	Daus	0
Fat (Kg)	22	Herds	0
Protein (Kg)	14		
Fat (%)	0.27		
Protein (%)	0.14		

BEEF		
Carcass Wt	-6	Average
Carcass Conf	-0.74	Average

FERTILITY		
Calving Int (days)	-7	40
Survival (%)	2.1	67

TYPE		
Overall	Udder	Feet & Legs
-0.34	0.09	-0.37

BALMLAG FR4513 IVY 1909 VG 85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	8170	335	290	625	4.1	3.55	390
Ave	7664	321	269	590	4.19	3.51	390
Life (2)	15329	642	538	1180	4.19	3.51	-

Dandyman

FR4600

PED

75% HO

(IG) CLORANE DANDYMAN

RELIABLE x PRIMO

HB No.: HOLIRLM241458532742

Bred by: Thomas Relihan, Adare, Co Limerick

aAa:

Beta Casein: A2/A2

Easy Calving | Low Maintenance | Health | Daughter Proven

Dam - Clorane Debbie VG85

- Lovely balance of fertility and production.
- Breeding low maintenance cows.
- Easy calving.
- Daughter Proven.

Genomic, ICBF November 2024

Index	€	Rel
EBI	**€281**	**97**
Production	€96	99
Fertility	€105	95
Carbon	€5	98
Calving	€53	99
Beef	€-9	99
Maintenance	€17	99
Management	€0	73
Health	€14	96

PRODUCTION

Milk (Kg)	129	Daus	8647
Fat (Kg)	13	Herds	2521
Protein (Kg)	14		
Fat (%)	0.13		
Protein (%)	0.16		

FERTILITY

Calving Int (days)	-5.2	95
Survival (%)	3.2	99

HEALTH

Lameness	-0.01	Average
SCC	-0.26	Good
Mastitis	-0.09	Good
TB%	9.32	Average

MANAGEMENT

Temperament	-0.18	Below Ave
Milking Speed	-20.92	Fast

CALVING		REL%	REC
Heifer Calv. Diff	5.59	99	17312
Heifer Calv. Risk	Low		
Cow Calv	2.17	99	
Gest (Days)	-4.63	99	
Calf Mort.	0.24	99	

BEEF

Carcass Wt	-6	Average
Carcass Conf	-0.4	Above Ave

TYPE

Overall	Udder	Feet & Legs
-2.25	-1.7	-2.6

CLORANE DEBBIE -60 VG 85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 5	9726	452	332	784	4.65	3.42	348
Ave	9012	368	325	693	4.08	3.61	460
Life (5)	45062	1842	1625	3467	4.09	3.61	-

Navajo

FR7359

PED

81% HO

(IG)MOORABBY NAVAJO

SUPREME x HAZE

HB No.: HOLIRLM213927082593

Bred by: Timothy Blackburn, Galbally, Co Tipperary

aAa: 324156

Beta Casein: A1/A2

Milk Solids | Daughter Proven | Type

Grandam of Navajo

- Flawless daughter proven sire with great percentages.
- Correct udders - Robot suitable.
- Daughters have excellent fertility.
- Dam classified EX90.

Genomic, ICBF November 2024

Index	€	Rel
EBI	**€267**	**82**
Production	€115	95
Fertility	€126	64
Carbon	€-6	81
Calving	€33	97
Beef	€-1	92
Maintenance	€3	57
Management	€-6	65
Health	€4	80

PRODUCTION

Milk (Kg)	200	Daus	84
Fat (Kg)	23	Herds	66
Protein (Kg)	15		
Fat (%)	0.25		
Protein (%)	0.13		

FERTILITY

Calving Int (days)	-7.6	63
Survival (%)	2.4	90

HEALTH

Lameness	0.02	Average
SCC	-0.2	Good
Mastitis	-0.08	Good
TB%	10.6	Below Ave

MANAGEMENT

Temperament	-0.27	Below Ave
Milking Speed	-12.81	Fast

CALVING		REL%	REC
Heifer Calv. Diff	7.41	93	1692
Heifer Calv. Risk	Moderate		
Cow Calv	2.87	98	
Gest (Days)	-3.42	99	
Calf Mort.	-0.6	97	

BEEF

Carcass Wt	-1	Average
Carcass Conf	-0.73	Average

TYPE

Overall	Udder	Feet & Legs
0.05	0.31	-0.09

MOORABBY KOZ LAURA 1542 EX 90

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 6	8599	400	319	719	4.65	3.71	343
Ave	7459	348	270	617	4.66	3.61	365
Life (10)	74592	3475	2698	6173	4.66	3.62	-

Excalibur

Friesian

FR9940

(IG)BARROWVALE EXCALIBUR

PED

100% FR

EXCALIBUR x PATROL

HB No.: HOLIRLM224530151113

aAa:

Bred by: Oliver Dempsey, Ballybrittas, Co Laois

Beta Casein:

Sexed Female | Health | TB Resistance

Dam - Barrowvale Sabrina 73 VG87

- High EBI, outcross and pedigree registered.
- High milk kilos with positive percentages.
- Very fast milking speed.
- One of the best PTA's for TB Resistance.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€254**	**59**
Production	€48	80
Fertility	€128	36
Carbon	€11	59
Calving	€24	57
Beef	€8	52
Maintenance	€12	48
Management	€1	53
Health	€22	63

HEALTH		
Lameness	-0.02	Average
SCC	-0.11	Good
Mastitis	-0.03	Good
TB%	3.87	Good

MANAGEMENT		
Temperament	-0.13	Below Ave
Milking Speed	-19.32	Fast

CALVING		REL%	REC
Heifer Calv. Diff	7.07	55	0
Heifer Calv. Risk	Moderate		
Cow Calv	2.93	61	
Gest (Days)	-2.94	60	
Calf Mort.	-0.2	46	

PRODUCTION			
Milk (Kg)	173	Daus	0
Fat (Kg)	11	Herds	0
Protein (Kg)	7		
Fat (%)	0.07		
Protein (%)	0.02		

BEEF		
Carcass Wt	-5	Average
Carcass Conf	-0.06	Above Ave

FERTILITY		
Calving Int (days)	-7.3	37
Survival (%)	2.9	65

TYPE		
Overall	Udder	Feet & Legs
-0.49	-0.7	0.29

BARROWVALE SABRINA 73 VG 87							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	7035	344	269	613	4.89	3.82	358
Ave	6784	311	257	568	4.58	3.78	364
Life (3)	20351	934	770	1704	4.59	3.78	-

Deadly

Friesian

FR9947

(IG)BARROWVALE DEADLY

PED

97% FR

GTW x KABANA

HB No.: HOLIRLM224530111092

aAa:

Bred by: Oliver Dempsey, Ballybrittas, Co Laois

Beta Casein:

Sexed Female | Low Maintenance | Health | TB Resistance

Dam - Barrowvale Dheaty 92 VG87

- Positive milk kilos and percentages.
- Health improver.
- Plenty of chest and rump width.

Genomic, ICBF November 2024		
Index	**€**	**Rel**
EBI	**€244**	**59**
Production	€48	81
Fertility	€91	35
Carbon	€6	58
Calving	€47	57
Beef	€9	52
Maintenance	€15	41
Management	€6	56
Health	€22	65

HEALTH		
Lameness	0	Average
SCC	-0.08	Average
Mastitis	-0.07	Good
TB%	4.28	Good

MANAGEMENT		
Temperament	0.01	Average
Milking Speed	-17.97	Fast

CALVING		REL%	REC
Heifer Calv. Diff	5.95	58	0
Heifer Calv. Risk	Low		
Cow Calv	2.33	61	
Gest (Days)	-4.39	60	
Calf Mort.	-0.18	46	

PRODUCTION			
Milk (Kg)	103	Daus	0
Fat (Kg)	10	Herds	0
Protein (Kg)	6		
Fat (%)	0.11		
Protein (%)	0.05		

BEEF		
Carcass Wt	0	Average
Carcass Conf	-0.34	Above Ave

FERTILITY		
Calving Int (days)	-4.6	37
Survival (%)	2.7	65

TYPE		
Overall	Udder	Feet & Legs
-0.69	-1.07	0.56

BARROWVALE DHEATY 92 VG 87							
	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	8378	359	291	650	4.28	3.48	362
Ave	7816	324	270	594	4.12	3.46	362
Life (2)	15632	647	541	1188	4.14	3.46	-

Jersey

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree	
CODE	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Sire
JE9986	(IG) Hillcap Famous	GS	313	57	143	118	33	9	55	-217	28	11	39	0.67	0.33	4.8	-2.1	Ped	Integrity
JE9989	(IG) Hillcap Assail	GS	320	55	112	136	50	11	71	-404	22	5	27	0.71	0.35	3.1	-0.7	Ped	Degree
JE8661	Ballyrichard Mike	GS	247	69	108	73	35	17	56	-239	26	6	32	0.63	0.25	4.6	-2.1	Ped	Degree

XBred

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree	
CODE	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Sire
JE7164	(IG) Suirhero Amato	DP-IRL	273	82	102	123	18	8	22	-120	19	9	28	0.42	0.23	5.27	-5.04	XSR	Superstition
FRX134	(IG)Leades Endurance	GS	331	68	108	135	17	13	30	94	18	13	32	0.25	0.18	5.48	-4.04	SRM	Stark
FRX272	(IG) Suirhero Dragon	GS	308	54	109	137	20	11	29	-73	18	11	29	0.36	0.24	5.74	-4.07		
JEX281	(IG) Zenta	GS	297	56	108	117	17	15	29	-108	18	10	28	0.39	0.25	6.8	-2.69		Reuben
FRX224	(IG) Modeligo Nutmeg	GS	347	64	99	171	22	14	18	-173	18	8	26	0.45	0.25	4.8	-4.31	XSR	Pivotal 874
FRX137	(IG)Sheanmore Albo	GS	304	68	105	125	7	7	11	105	15	14	29	0.19	0.18	5.37	-5.24	XSR	Albert

Ayrshire

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree	
CODE	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Sire
AY1290	Ravenhill Revolver	GS	135	47	3	64	26	6	43	-26	1	0	1	0.04	0.01	7.34	-1.92		Majestic
AY9708	Rosehill Vitality		19	50	-33	33	33	8	44	-130	-2	-7	-9	0.05	-0.04	8.65	-0.86	XSR	Reality
S855	Ardmore Crown Napier	DP-IRL	69	90	-33	78	33	12	36	-205	-5	-7	-12	0.05	0	7.25	0.34	PED	MEI

Brown Swiss

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree	
CODE	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Sire
S4577	La Champroniere Toronto	GS	13	42	1	-45	-2	30	32	3	-3	1	-2	-0.05	0.02	8.68	2.56	PED	Piston
S4169	Pactole	GS	28	46	12	-26	7	25	31	-104	-1	1	0	0.05	0.08	9.35	0.38	PED	Blower

Norwegian/Danish Reds

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree	
CODE	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Sire
SR9832	Vr Kyrkoryk Uppira Ulvar	GS	260	46	92	109	13	0	41	252	19	13	32	0.16	0.07	8.13	-3.49		Uppura
FJD	Flatjord 5388	DP-IRL	258	94	24	129	16	26	12	-213	4	-1	3	0.22	0.12	8.31	-3.05	PED	Husveg

Milking Shorthorn

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree	
CODE	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Sire
MS7371	Monasteroris Nearly	GS	47	59	-30	35	17	-5	17	5	-4	-4	-8	-0.07	-0.07	7.19	-1.5	PEM	Vipor
MS9547	Kuszmar Mercury Stargazer	GS	43	44	-59	48	28	22	29	-73	-17	-5	-22	-0.25	-0.05	6.92	0.52	PEM	Remington

MRI/Rotbunt

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree	
CODE	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Sire
MY1873	Wouter	DP INT	203	53	37	72	4	11	9	-93	3	4	7	0.11	0.13	5.4	-3.25		Harm
SIX335	De Vinkenhof Trojka	DP INT	167	45	15	92	0	0	-10	-39	4	0	4	0.10	0.03	5.99	-1.72		Raldi
S3118	Woeste Polder Jarko	DP INT	176	71	36	49	13	26	18	-240	1	2	3	0.19	0.18	8.88	-2.46		Remco

Fleckvieh

Irish Proofs, ICBF November 2024

Code	Name	Proof	EBI	Prod	Fert	Carbon	Calv	Beef	Health	Maint	Mgt	Milk kgs	Fat Kgs	Protein Kgs	Fat %	Protein %	CI	Surv	Heifer Calv Diff	Cow Calv Diff	
Pending	GS Hoeri	DP INT	149	90	37	-23	-7	48	16	-8	-5	245	16	13	0.11	0.08	-1.6	1.4	10.0	4.1	Hokuspokus
S3383	GS Hierher	DP INT	218	98	42	-27	56	55	16	-11	-13	199	15	14	0.13	0.13	-1.0	2.3	5.6	2.4	Hendorf
S3715	GS Der Beste	DP INT	155	70	60	-20	-1	50	7	2	-12	366	16	12	0.03	-0.01	-2.6	2.2	8.6	3.5	Dax
S3564	GS Renegade	DP INT	141	73	33	-24	15	49	7	-5	-8	262	18	10	0.14	0.02	-1.1	1.5	7.7	3.4	Ruksi
SI7917	Woward	DP INT	107	58	23	-20	12	42	7	-7	-7	212	14	8	0.09	0.02	-0.6	1.3	8.8	3.1	Wodonga
SI1419	Halox	DP INT	105	50	28	-21	11	45	12	-11	-10	147	9	8	0.06	0.04	-0.8	1.4	8.3	3.5	Zepter
SI8379	Zero One *TA	GS	101	68	61	-16	-53	36	25	-6	-14	83	13	8	0.16	0.10	-3.1	1.7	12.9	5.4	Hamlet

GS Zero One

SI8379 PDP
aAa: 561423
Beta Casein: A1/A2
HB No.: SIMDEUM000952479429

Health

- Great satisfaction with Zero One females.
- Overall yield and fat improver.
- Great longevity, robust, healthy cows.

Dam - Lala

GS Hoeri

PDP
aAa: 423651
Beta Casein: A2/A2
HB No.: SIMAUTM000196383369

New

- New daughter proven sire. Hokuspokus son.
- Top production sire – plenty of mik with great components.
- Great udders and feet and legs.

Dam - Sory

GS Woward

SI7917 PDP
aAa: 513642
Beta Casein: A1/A1
HB No.: SIMAUTM000824640769

Sexed Female

- Easy calving sire but breeding strong females with plenty of frame.
- Great all-rounder – milk, components and longevity.

Dam - Doris

GS Renegade

S3564 PDP
aAa: 534126
Beta Casein: A1/A1
HB No.: SIMAUTM000583231928

- Overall yield and fat improver
- Easy calving sire with great udders

Daughter: Renegade Lilli

TMI December 2024

Code	Name	Proof	TMI	Milk	Fat %	Fat Kg	Protein %	Protein Kg	Longevity	Persistency	Fertility	Calv Ease P	SCC	Frame	Muscul-arity	F&L	Udder	Sire
SI8379	Zero One *TA	DP INT	131	305	0.33	41	0.11	20	109	87	108	95	116	94	99	106	105	Zepter
SI1419	Halox	GS	131	528	0.11	31	-0.03	16	121	115	98	117	115	102	98	110	111	Hamlet
Pending	GS Hoeri	DP INT	134	392	0.43	53	0.04	17	111	103	118	112	107	100	99	114	112	Hokuspokus
S3383	GS Hierher	DP INT	126	266	0.15	24	0.16	23	105	102	109	121	107	92	79	105	97	Hendorf
SI7917	GS Woward	DP INT	121	399	0.29	41	-0.01	13	113	110	108	110	115	119	101	114	119	Wodonga
S3564	GS Renegade	DP INT	119	181	0.38	39	0.07	13	96	103	97	117	108	101	89	78	106	Ruksi
S3715	GS Der Beste	DP INT	114	563	0.08	30	-0.02	18	102	103	92	105	105	108	105	97	129	Dax

High Type Sires

We work with leading distributors of Bovine Genetics including ABS, Semex and Synetics to give you access to the best genetics available worldwide. This extensive range of high type sires are selected based on production, fertility and functional conformation traits that are essential to delivering improved longevity and performance.

Bull Details			EBI & Sub-Indexes							Production						Calv		Pedigree		
Code	Name	Proof	EBI	Rel	Prod	Fert	Carb	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR7806	Rocknroll	GS	215	69	128	102	-25	24	-18	547	26	21	47	0.08	0.04	7.1	-3.6	PED	3.2	Pyramid
FR1500	Groves	GS	239	55	126	82	-20	19	-4	487	24	20	44	0.08	0.06	5.3	-4.7	PED	2.4	Gardener
FR1449	Percy	GS	216	60	133	63	-17	22	2	395	30	18	48	0.23	0.08	8.1	-5.0	PED	3.2	Prince
FR1617	Coverboy	GS	184	59	140	36	-30	21	-4	582	32	21	53	0.14	0.03	5.6	-3.5	PED	3.7	Conway
FR4187	Perseus	DP-IRL	224	97	135	70	-28	13	-4	591	22	24	46	-0.02	0.07	5.3	-2.7	PED	2.1	Penmanship
FR4368	Yamaska	DP-IRL	160	95	126	35	-22	15	-1	328	23	18	42	0.18	0.12	7.8	-3.4	PED	2.0	Afterburner
FR9743	Metallica	DP-INT	207	75	153	47	-27	39	-13	470	29	23	52	0.17	0.12	7.6	-5.0	PED	2.6	Altaexplosion
FR8079	Pro	GS	203	64	146	53	-27	30	-11	372	32	19	51	0.28	0.11	6.8	-4.3	PED	2.3	Prince
FR9734	Earlybird	GS	202	62	125	72	-28	18	-14	432	28	18	46	0.19	0.05	6.4	-3.8	PED	2.4	Einstein
FR9815	Peptalk	GS	189	58	120	56	-19	32	-7	265	25	15	41	0.25	0.11	6.5	-3.5	PED	2.9	Blizzard
FR9702	Almamater	DP-INT	175	82	103	66	-22	19	-13	389	19	17	36	0.07	0.06	7.2	-3.6	PED	2.9	Alcove
FR9803	Envoy	DP-INT	167	69	132	15	-27	23	-16	241	25	17	43	0.27	0.15	4.9	-5.2	PED	2.2	Escalate
FR8697	Midmarch	GS	152	63	124	10	-30	32	-11	344	27	17	44	0.23	0.08	4.8	-3.4	PED	3.1	Zasberilla
FR6445	Raptor	DP-INT	228	85	113	74	-16	11	-5	378	26	16	42	0.18	0.05	5.5	-5.2	PED	2.1	Altalawson
FR9746	Hampshire	GS	119	60	97	29	-26	12	-13	422	23	15	38	0.11	0.01	5.2	-4.3	PED	3.9	Parfect
FR9727	Conan	DP-IRL	190	91	84	56	-7	32	12	295	13	14	27	0.02	0.07	7.0	-3.5	PED	1.2	Speedo
FR9740	Rubels	DP-INT	79	80	112	-4	-34	24	-10	601	24	20	43	0.00	-0.01	8.0	-2.6	PED	2.6	Argo
FR1077	Mat Red Pp	GS	174	57	120	26	-29	27	-10	515	24	20	44	0.06	0.04	5.1	-4.8	PED	3.0	Matty

Proof: G1 = Genomic Year 1 (no field fertility) GS = Genomic, DP = Daughter, C = Converted, P = Parental, C.diff = Dairy Heifer Calving Difficulty, PED=Full Pedigree Registered Animal, SRM = Supplementary Registered Male, NPED = Non Pedigree Registered

Rocknroll

WESTCOAST ROCKNROLL

FR7806
PED
100% HO

PYRAMID x ALCOVE
HB No.: HOLCANM000013442745
Bred by: Semex
aAa: 435
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Daughter Proven | Type

Grandam of Rocknroll VG87

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€215**	**69**
Production	€128	90
Fertility	€102	47
Carbon	€-25	66
Calving	€35	92
Beef	€-22	50
Health	€24	75
Maintenance	€-18	38
Management	€-9	60

PRODUCTION			
Milk (Kg)	547	Daus	0
Fat (Kg)	26	Fat %	0.08
Protein (Kg)	21	Prot. %	0.04

FERTILITY			
Calving Int (Days)	-5.1	Daus	0
Survival (%)	3	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	7.1	82	321 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.18		
Gest Len (Days)	-3.64	97	

TYPE	
Overall	3.21
Udder	2.57
Feet and Legs	2.80

USA, Dec '24			
TPI	**2901**		
NM$	**808**		
PRODUCTION			
Milk Lbs	852	Daus	227
Fat Lbs	84		
Protein lbs	55	% Rel	84
Fat %	0.19		
Protein (%)	0.11		

Other Traits	
DPR	1.9
Productive Life	4.7
SCC	2.82
Calving Ease	2.2
Milking Speed	93
Temperament	99

TYPE	
PTAT	0.91
Udder Composite	1.55
Feet & Legs Composite	0.13

Scan me for latest figures!

Irl Daus 0, Irl Herds 0	
O Type	3.21
O Mam	2.57
O F&L	2.80
Stature	1.25
Chest	2.50
Body Depth	0.80
Angularity	-0.50
Rump Ang	-0.20
Rump Wt	1.50
Leg Set	-2.70
Locomotion	4.20
Foot Angle	2.60
Fore Udder	3.90
Rear Udder	2.40
Ligament	2.30
Udder Depth	3.40
Teat Place	2.50
Teat Length	-1.00

- Now an Exceptional daughter sire.
- Fertility and components transmitter.
- Low stature with +2.5 chest width.

Dam - Westcoast Alcove Riza EX92

Groves

VATLAND GROVES-ET

FR1500
PED
100% HO

GARDNER x LEGACY
HB No.: HOL840M003236022687
Bred by: ABS
aAa:
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Type

Grandam of Groves - Vatland Brennan Liv EX90

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€239**	**55**
Production	€126	75
Fertility	€82	37
Carbon	€-20	51
Calving	€57	44
Beef	€-17	37
Health	€19	74
Maintenance	€-4	32
Management	€-4	59

PRODUCTION			
Milk (Kg)	487	Daus	0
Fat (Kg)	24	Fat %	0.08
Protein (Kg)	20	Prot. %	0.06

FERTILITY			
Calving Int (Days)	-3.6	Daus	0
Survival (%)	3	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	5.29	54	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.27		
Gest Len (Days)	-4.66	35	

TYPE	
Overall	2.40
Udder	2.33
Feet and Legs	1.52

USA, Dec '24			
TPI	**2923**		
NM$	**947**		
PRODUCTION			
Milk Lbs	955	Daus	0
Fat Lbs	89		
Protein lbs	62	% Rel	82
Fat %	0.20		
Protein (%)	0.12		

Other Traits	
DPR	0.2
Productive Life	5.4
SCC	2.89
Calving Ease	1.8
Milking Speed	104
Temperament	98

TYPE	
PTAT	0.98
Udder Composite	1.02
Feet & Legs Composite	0.40

Scan me for latest figures!

Irl Daus 0, Irl Herds 0	
O Type	2.40
O Mam	2.33
O F&L	1.52
Stature	1.97
Chest	-0.70
Body Depth	-0.70
Angularity	1.00
Rump Ang	-1.40
Rump Wt	0.00
Leg Set	-0.20
Locomotion	2.60
Foot Angle	2.60
Fore Udder	2.50
Rear Udder	3.10
Ligament	3.50
Udder Depth	3.00
Teat Place	0.50
Teat Length	0.10

- Strong, well attached udders with good teat placement.
- Almost 500kg milk.
- Health & fertility improver.
- Sexed and Conventional.

GDam - Pine Tree 7019 Medl 7883

Percy

FR1449

DENOVO 16703 PERCY-ET

PED

PRINCE x FRAZZLED

100% HO

HB No.: HOL840M003210133212

aAa:

Bred by: ABS

Beta Casein: A1/A2

New | Sexed Female | Milk Solids | Health | Type

5th Dam - De Su 520-ET EX90

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€216**	**60**
Production	€133	78
Fertility	€63	45
Carbon	€-17	56
Calving	€40	56
Beef	€-25	45
Health	€22	76
Maintenance	€2	35
Management	€-1	60

PRODUCTION			
Milk (Kg)	395	Daus	0
Fat (Kg)	30	Fat %	0.23
Protein (Kg)	18	Prot. %	0.08

FERTILITY			
Calving Int (Days)	-1.9	Daus	0
Survival (%)	3.1	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	8.11	63	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.51		
Gest Len (Days)	-5.02	45	

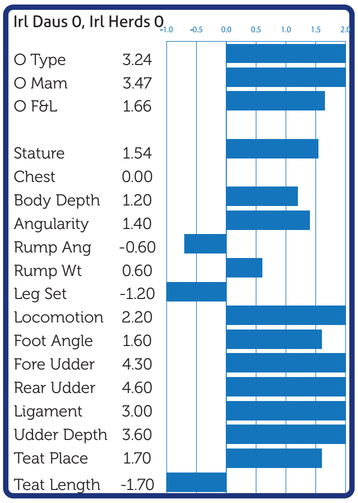
TYPE	
Overall	3.24
Udder	3.47
Feet and Legs	1.66

USA, Dec '24			
TPI	**2865**		
NM$	**833**		
PRODUCTION			
Milk Lbs	285	Daus	56
Fat Lbs	104		
Protein lbs	47	% Rel	90
Fat %	0.36		
Protein (%)	0.15		

Other Traits	
DPR	-1.4
Productive Life	4.4
SCC	2.66
Calving Ease	2.4
Milking Speed	99
Temperament	103

TYPE	
PTAT	1.31
Udder Composite	1.13
Feet & Legs Composite	0.02

Scan me for latest figures!



- Brings size and strength.
- Plenty of milk with strong components.
- Well attached udders and superb overall mammary function.
- Sexed and Conventional.

Denovo Percy

Coverboy

FR1617

WELCOME-TEL COVERBOY-ET

PED

CONWAY x LEGACY

100% HO

HB No.: HOL840M003214541180

aAa: 243165

Bred by: Synetics

Beta Casein: A2/A2

New | Sexed Female | Milk Solids | Health | Type | TB Resistance

Dam of Coverboy - Welcome Legacy Gaya-ET EX90

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€184**	**59**
Production	€140	76
Fertility	€36	44
Carbon	€-30	55
Calving	€42	51
Beef	€-21	45
Health	€21	74
Maintenance	€-4	35
Management	€0	60

PRODUCTION			
Milk (Kg)	582	Daus	0
Fat (Kg)	32	Fat %	0.14
Protein (Kg)	21	Prot. %	0.03

FERTILITY			
Calving Int (Days)	-0.1	Daus	0
Survival (%)	2.9	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	5.57	64	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.54		
Gest Len (Days)	-3.47	45	

TYPE	
Overall	3.72
Udder	3.03
Feet and Legs	2.57

USA, Dec '24			
TPI	**2962**		
NM$	**944**		
PRODUCTION			
Milk Lbs	702	Daus	0
Fat Lbs	98		
Protein lbs	55	% Rel	82
Fat %	0.27		
Protein (%)	0.13		

Other Traits	
DPR	0.2
Productive Life	6.1
SCC	2.8
Calving Ease	2.0
Milking Speed	
Temperament	

TYPE	
PTAT	1.08
Udder Composite	1.25
Feet & Legs Composite	0.44

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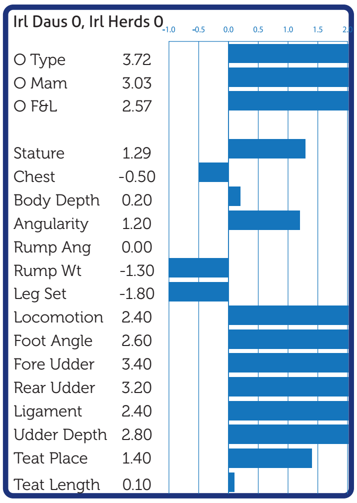


- Overall type +3.72.
- Plenty of milk with strong components.
- Excellent mammary scores.
- Sexed only.

GDam - Welcome Legendary EX90

Perseus
FR4187

WESTCOAST PERSEUS
PED
100% HO

PENMANSHIP x DOORMAN
HB No.: HOLCANM000012283318
aAa: 126345
Bred by: Semex
Beta Casein: A2/A2

Sexed Female | Easy Calving | Milk Solids | Robot Right | Daughter Proven | Type

Perseus Daughters

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€224**	**97**
Production	€135	99
Fertility	€70	95
Carbon	€-28	98
Calving	€39	99
Beef	€-3	99
Health	€13	95
Maintenance	€-4	99
Management	€2	74

PRODUCTION			
Milk (Kg)	591	Daus	5852
Fat (Kg)	22	Fat %	-0.02
Protein (Kg)	24	Prot. %	0.07

FERTILITY			
Calving Int (Days)	-3	Daus	958
Survival (%)	2.6	Herds	4311

CALVING		% Rel	Note
Heifer Calv. Diff	5.26	99	10315 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.32		
Gest Len (Days)	-2.71	99	

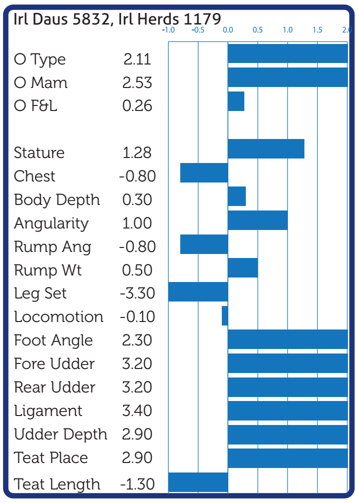
TYPE	
Overall	2.11
Udder	2.53
Feet and Legs	0.26

USA, Dec '24			
TPI	**2742**		
NM$	**737**		
PRODUCTION			
Milk Lbs	599	Daus	18542
Fat Lbs	51		
Protein lbs	47	% Rel	99
Fat %	0.11		
Protein (%)	0.11		

Other Traits	
DPR	2.6
Productive Life	4.3
SCC	2.76
Calving Ease	1.6
Milking Speed	97
Temperament	101

TYPE	
PTAT	0.65
Udder Composite	1.07
Feet & Legs Composite	0.09

Scan me for latest figures!



- Exceptional satisfaction with milking daughters.
- Topping sales across the country.
- Balanced type traits.
- Semex Immunity + Sire.


Daughter - Rockwella Farm Perseus Jewel

Yamaska
FR4368

WESTCOAST YAMASKA
PED
100% HO

AFTERBURNER x MOGUL
HB No.: HOLCANM000012371165
aAa: 432516
Bred by: Semex
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Daughter Proven | Type

Daughter - Willsbro Yamaska Amber 169 VG87 2yr

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€160**	**95**
Production	€126	99
Fertility	€35	92
Carbon	€-22	97
Calving	€33	99
Beef	€-28	99
Health	€15	92
Maintenance	€-1	98
Management	€2	72

PRODUCTION			
Milk (Kg)	328	Daus	3816
Fat (Kg)	23	Fat %	0.18
Protein (Kg)	18	Prot. %	0.12

FERTILITY			
Calving Int (Days)	-1.2	Daus	561
Survival (%)	1.6	Herds	2068

CALVING		% Rel	Note
Heifer Calv. Diff	7.78	99	8486 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.18		
Gest Len (Days)	-3.44	99	

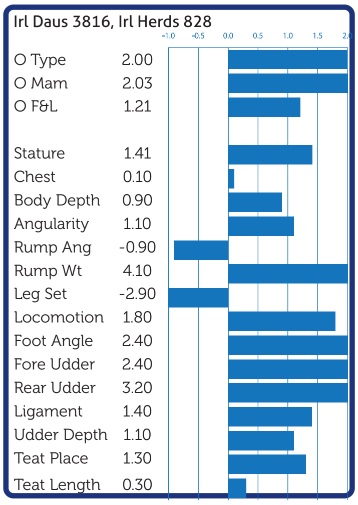
TYPE	
Overall	2.00
Udder	2.03
Feet and Legs	1.21

USA, Dec '24			
TPI	**2800**		
NM$	**743**		
PRODUCTION			
Milk Lbs	648	Daus	12071
Fat Lbs	75		
Protein lbs	61	% Rel	99
Fat %	0.19		
Protein (%)	0.15		

Other Traits	
DPR	-1.2
Productive Life	3.4
SCC	2.89
Calving Ease	2.5
Milking Speed	96
Temperament	105

TYPE	
PTAT	1.62
Udder Composite	0.91
Feet & Legs Composite	1.23

Scan me for latest figures!



- Exceptional satisfaction with milking daughters.
- Combines power and strength.
- Proven components and milk solids.
- Breeds healthy, trouble free cows.


Daughter - Ballydehob Yamaska Trixie EX90

Metallica

FR9743

PROGENESIS METALLICA

PED

100% HO

ALTAEXPLOSION x GUARANTEE

HB No.: HOLCANM000013353639

aAa: 432651

Bred by: Semex

Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Daughter Proven | Type | TB Resistance

Grandam - Progenesis Duke Moldavite

Genomic, ICBF November 2024		
Index	€	Rel
EBI	€207	75
Production	€153	91
Fertility	€47	70
Carbon	€-27	71
Calving	€45	89
Beef	€-36	47
Health	€39	76
Maintenance	€-13	36
Management	€-2	60

PRODUCTION			
Milk (Kg)	470	Daus	0
Fat (Kg)	29	Fat %	0.17
Protein (Kg)	23	Prot. %	0.12

FERTILITY			
Calving Int (Days)	-0.9	Daus	0
Survival (%)	2.9	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	7.57	67	175 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.26		
Gest Len (Days)	-4.98	95	

TYPE	
Overall	2.64
Udder	2.64
Feet and Legs	0.85

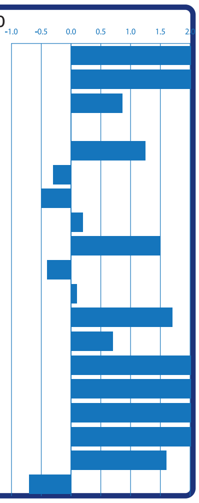
USA, Dec '24			
TPI	2642		
NM$	732		
PRODUCTION			
Milk Lbs	-190	Daus	2506
Fat Lbs	66		
Protein lbs	42	% Rel	98
Fat %	0.29		
Protein (%)	0.19		

Other Traits	
DPR	-1.5
Productive Life	4.2
SCC	2.62
Calving Ease	2.2
Milking Speed	89
Temperament	105

TYPE	
PTAT	0.71
Udder Composite	0.9
Feet & Legs Composite	-0.13

Scan me for latest figures!

Irl Daus 0, Irl Herds 0



O Type	2.64
O Mam	2.64
O F&L	0.85
Stature	1.25
Chest	-0.30
Body Depth	-0.50
Angularity	0.20
Rump Ang	1.50
Rump Wt	-0.40
Leg Set	0.10
Locomotion	1.70
Foot Angle	0.70
Fore Udder	3.40
Rear Udder	2.60
Ligament	2.10
Udder Depth	3.00
Teat Place	1.60
Teat Length	-0.70

- Daughter Proven components sire.
- Over 50kg of milk solids & €153 milk sub-index.
- Balanced conformation profile +2.64.
- Exceptional health €+39.

Dam - Progenesis Guarant Million EX91

Pro

FR8079

DENOVO 17118 PROVO-ET

PED

100% HO

PRINCE x CRIMSON

HB No.: HOL840M003216859539

aAa:

Bred by: ABS

Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Daughter Proven | Type

Denovo Pro

Genomic, ICBF November 2024		
Index	€	Rel
EBI	€203	64
Production	€146	78
Fertility	€53	46
Carbon	€-27	60
Calving	€41	87
Beef	€-28	49
Health	€30	75
Maintenance	€-11	36
Management	€-1	59

PRODUCTION			
Milk (Kg)	372	Daus	0
Fat (Kg)	32	Fat %	0.28
Protein (Kg)	19	Prot. %	0.11

FERTILITY			
Calving Int (Days)	-1.9	Daus	0
Survival (%)	2.3	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	6.81	78	107 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.9		
Gest Len (Days)	-4.33	95	

TYPE	
Overall	2.27
Udder	2.35
Feet and Legs	1.55

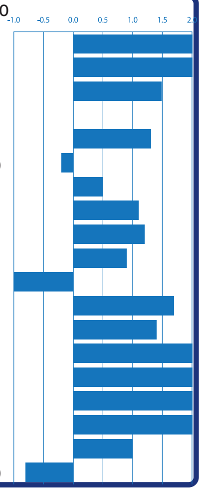
USA, Dec '24			
TPI	2848		
NM$	904		
PRODUCTION			
Milk Lbs	60	Daus	0
Fat Lbs	98		
Protein lbs	41	% Rel	82
Fat %	0.37		
Protein (%)	0.15		

Other Traits	
DPR	0.6
Productive Life	5.2
SCC	2.67
Calving Ease	1.8
Milking Speed	103
Temperament	103

TYPE	
PTAT	0.62
Udder Composite	0.52
Feet & Legs Composite	-0.24

Scan me for latest figures!

Irl Daus 0, Irl Herds 0



O Type	2.27
O Mam	2.35
O F&L	1.55
Stature	1.31
Chest	-0.20
Body Depth	0.50
Angularity	1.10
Rump Ang	1.20
Rump Wt	1.00
Leg Set	-1.90
Locomotion	1.80
Foot Angle	1.40
Fore Udder	3.10
Rear Udder	3.30
Ligament	2.20
Udder Depth	2.70
Teat Place	1.00
Teat Length	-0.80

- Extremely popular bull with excellent production figures.
- Overall type +2.27.
- Huge farmer satisfaction with daughters in the UK.
- Sexed only.

Daughter - Hendel Crimson Reply 5120 ET VG85

Earlybird

FR9734

WESTCOAST EARLYBIRD

PED
100% HO

EINSTEIN x RENEGADE
HB No.: HOLCANM000013636769
aAa: 426351
Bred by: Semex
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Daughter Proven | Type | TB Resistance

5th Dam - Cookiecutter Mom Halo

Genomic, ICBF November 2024		
Index	€	Rel
EBI	€202	62
Production	€125	77
Fertility	€72	47
Carbon	€-28	58
Calving	€45	77
Beef	€-13	40
Health	€18	73
Maintenance	€-14	35
Management	€-2	59

PRODUCTION			
Milk (Kg)	432	Daus	0
Fat (Kg)	28	Fat %	0.19
Protein (Kg)	18	Prot. %	0.05

FERTILITY			
Calving Int (Days)	-2	Daus	0
Survival (%)	3.7	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	6.43	64	23 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.74		
Gest Len (Days)	-3.83	82	

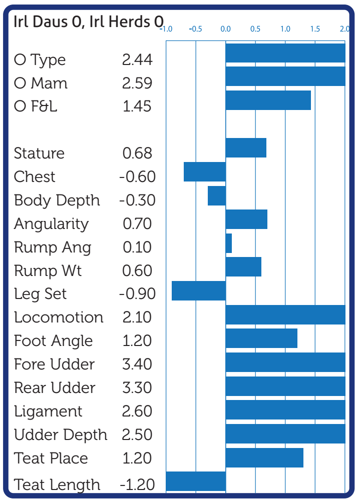
TYPE	
Overall	2.44
Udder	2.59
Feet and Legs	1.45

USA, Dec '24			
TPI	3078		
NM$	998		
PRODUCTION			
Milk Lbs	1001	Daus	148
Fat Lbs	105		
Protein lbs	55	% Rel	94
Fat %	0.25		
Protein (%)	0.09		

Other Traits	
DPR	0.8
Productive Life	5.4
SCC	5.93
Calving Ease	2.0
Milking Speed	99
Temperament	95

TYPE	
PTAT	1.53
Udder Composite	2.14
Feet & Legs Composite	0.68

Scan me for latest figures!



- Now an exceptional daughter proof.
- Big fertility, components and milk solids.
- Low statured daughters with strength and exceptional udders.

Westcoast Earlybird

Peptalk

FR9815

PROGENESIS PEPTALK

PED
100% HO

BLIZZARD x GUARANTEE
HB No.: HOLCANM000013483483
aAa:
Bred by: Semex
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Type

Peptalk 3rd Dam VG87

Genomic, ICBF November 2024		
Index	€	Rel
EBI	€189	58
Production	€120	76
Fertility	€56	46
Carbon	€-19	54
Calving	€35	45
Beef	€-27	38
Health	€32	76
Maintenance	€-7	33
Management	€0	60

PRODUCTION			
Milk (Kg)	265	Daus	0
Fat (Kg)	25	Fat %	0.25
Protein (Kg)	15	Prot. %	0.11

FERTILITY			
Calving Int (Days)	-1.7	Daus	0
Survival (%)	2.8	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	6.48	54	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.97		
Gest Len (Days)	-3.53	36	

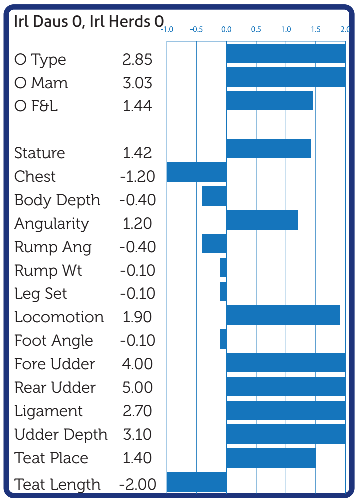
TYPE	
Overall	2.85
Udder	3.03
Feet and Legs	1.44

USA, Dec '24			
TPI	2919		
NM$	863		
PRODUCTION			
Milk Lbs	-158	Daus	0
Fat Lbs	95		
Protein lbs	42	% Rel	82
Fat %	0.40		
Protein (%)	0.19		

Other Traits	
DPR	2.2
Productive Life	4.5
SCC	2.74
Calving Ease	2.2
Milking Speed	94
Temperament	98

TYPE	
PTAT	0.88
Udder Composite	1.27
Feet & Legs Composite	-0.35

Scan me for latest figures!



- Ground breaking component percentages.
- Huge fertility values.
- Overall health +€32.
- Excellent udders +3.03.

GDam - Synergy Rubicon Perfect

Almamater

FR9702

WESTCOAST ALMAMATER
ALCOVE x MONTANA
HB No.: HOLCANM000013127706
Bred by: Semex

PED
100% HO
aAa: 423165
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Daughter Proven | Type

Dam - Westcoast Montana Riza VG87

Genomic, ICBF November 2024		
Index	€	Rel
EBI	€175	82
Production	€103	94
Fertility	€66	81
Carbon	€-22	79
Calving	€36	95
Beef	€-13	67
Health	€19	77
Maintenance	€-13	41
Management	€0	62

PRODUCTION			
Milk (Kg)	389	Daus	0
Fat (Kg)	19	Fat %	0.07
Protein (Kg)	17	Prot. %	0.06

FERTILITY			
Calving Int (Days)	-2.7	Daus	4
Survival (%)	2.6	Herds	8

CALVING		% Rel	Note
Heifer Calv. Diff	7.16	90	448 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.99		
Gest Len (Days)	-3.61	98	

TYPE	
Overall	2.88
Udder	2.77
Feet and Legs	1.64

USA, Dec '24			
TPI	2692		
NM$	607		
PRODUCTION			
Milk Lbs	46	Daus	5223
Fat Lbs	60		
Protein lbs	31	% Rel	93
Fat %	0.23		
Protein (%)	0.12		

Other Traits	
DPR	1.1
Productive Life	3.4
SCC	2.77
Calving Ease	2.1
Milking Speed	97
Temperament	99

TYPE	
PTAT	1.26
Udder Composite	1.93
Feet & Legs Composite	-0.11

Scan me for latest figures!

Irl Daus 0, Irl Herds 0	
O Type	2.88
O Mam	2.77
O F&L	1.64
Stature	0.96
Chest	0.90
Body Depth	0.30
Angularity	0.00
Rump Ang	2.80
Rump Wt	0.10
Leg Set	-0.90
Locomotion	2.60
Foot Angle	1.50
Fore Udder	3.80
Rear Udder	3.50
Ligament	2.30
Udder Depth	3.10
Teat Place	2.20
Teat Length	2.10

- Overall type +2.88.
- Positive chest width.
- Excellent mammary function including positive teat length.
- Great satisfaction with daughters.

3rd Dam - Ruby Uno Riza EX91

Envoy

FR9803

BOMAZ ENVOY-ET
ESCALATE x ALTAROBSON
HB No.: HOL840M003206094032
Bred by: ABS

PED
100% HO
aAa:
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Daughter Proven | Type

Bomaz Envoy

Genomic, ICBF November 2024		
Index	€	Rel
EBI	€167	69
Production	€132	89
Fertility	€15	63
Carbon	€-27	65
Calving	€59	61
Beef	€-21	42
Health	€23	75
Maintenance	€-16	36
Management	€2	58

PRODUCTION			
Milk (Kg)	241	Daus	0
Fat (Kg)	25	Fat %	0.27
Protein (Kg)	17	Prot. %	0.15

FERTILITY			
Calving Int (Days)	1.1	Daus	0
Survival (%)	2.3	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	4.93	63	3 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2		
Gest Len (Days)	-5.21	52	

TYPE	
Overall	2.23
Udder	2.02
Feet and Legs	1.28

USA, Dec '24			
TPI	2776		
NM$	831		
PRODUCTION			
Milk Lbs	-24	Daus	122
Fat Lbs	46		
Protein lbs	84	% Rel	94
Fat %	0.33		
Protein (%)	0.18		

Other Traits	
DPR	-1.2
Productive Life	4.4
SCC	2.78
Calving Ease	1.3
Milking Speed	102
Temperament	99

TYPE	
PTAT	0.81
Udder Composite	0.66
Feet & Legs Composite	0.21

Scan me for latest figures!

Irl Daus 0, Irl Herds 0	
O Type	2.23
O Mam	2.02
O F&L	1.28
Stature	1.46
Chest	0.20
Body Depth	0.40
Angularity	0.70
Rump Ang	-1.90
Rump Wt	2.10
Leg Set	-0.80
Locomotion	1.80
Foot Angle	0.80
Fore Udder	2.50
Rear Udder	2.60
Ligament	1.80
Udder Depth	1.90
Teat Place	0.60
Teat Length	0.70

- Proven percentages sire with positive teat length.
- Low stature, wide frames and rumps.
- VG87 dam 11707 kg 5.2% fat & 4.2% protein.

GDam - Springhope Yoder 2493 ET EX90

Midmarch

FR8697

WESTCOAST MIDMARCH

PED
100% HO

ZASBERILLA x RENEGADE
HB No.: HOLCANM000013636750
Bred by: Semex

aAa: 243615
Beta Casein: A2/A2

Sexed Female | Easy Calving | Milk Solids | Health | Robot Right | Type

5th Dam - Cookiecutter Mom Halo

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€152**	**63**
Production	€124	77
Fertility	€10	46
Carbon	€-30	59
Calving	€49	91
Beef	€-22	42
Health	€32	74
Maintenance	€-11	36
Management	€1	60

PRODUCTION			
Milk (Kg)	344	Daus	0
Fat (Kg)	27	Fat %	0.23
Protein (Kg)	17	Prot. %	0.08

FERTILITY			
Calving Int (Days)	1.5	Daus	0
Survival (%)	2.3	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	4.75	87	276 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.06		
Gest Len (Days)	-3.41	97	

TYPE	
Overall	3.13
Udder	3.25
Feet and Legs	1.55

USA, Dec '24			
TPI	**3067**		
NM$	**920**		
PRODUCTION			
Milk Lbs	652	Daus	
Fat Lbs	106		
Protein lbs	57	% Rel	82
Fat %	0.31		
Protein (%)	0.14		

2.12Other Traits	
DPR	0.1
Productive Life	3.9
SCC	2.81
Calving Ease	2.0
Milking Speed	101
Temperament	99

TYPE	
PTAT	2.12
Udder Composite	2.24
Feet & Legs Composite	0.90

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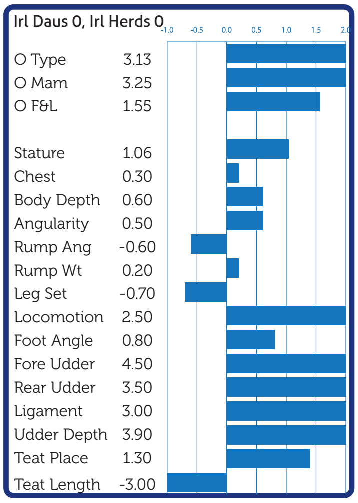

- Very strong percentages and milk kgs.
- Daughters have power and strength.
- Exceptional udder conformation +3.25.

Westcoast Midmarch

Raptor

FR6445

KOEPON RAPTOR

PED
100% HO

ALTALAWSON x ALTATOPSHOT
HB No.: HOLNLDM000682613808
Bred by: ABS

aAa: 423
Beta Casein: A1/A2

Easy Calving | Milk Solids | Daughter Proven | Type

Koepon Raptor Daughter

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€228**	**85**
Production	€113	97
Fertility	€74	72
Carbon	€-16	84
Calving	€60	96
Beef	€-1	87
Health	€11	78
Maintenance	€-5	66
Management	€-9	65

PRODUCTION			
Milk (Kg)	378	Daus	145
Fat (Kg)	26	Fat %	0.18
Protein (Kg)	16	Prot. %	0.05

FERTILITY			
Calving Int (Days)	-3.7	Daus	3
Survival (%)	2.2	Herds	6

CALVING		% Rel	Note
Heifer Calv. Diff	5.45	95	616 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.31		
Gest Len (Days)	-5.24	99	

TYPE	
Overall	2.13
Udder	2.07
Feet and Legs	0.98

0.8USA, Dec '24			
TPI	**2649**		
NM$	**752**		
PRODUCTION			
Milk Lbs	-50	Daus	2101
Fat Lbs	59		
Protein lbs	34	% Rel	89
Fat %	0.24		
Protein (%)	0.14		

Other Traits	
DPR	0.8
Productive Life	5.6
SCC	2.75
Calving Ease	1.5
Milking Speed	97
Temperament	99

TYPE	
PTAT	-0.06
Udder Composite	0.32
Feet & Legs Composite	0.12

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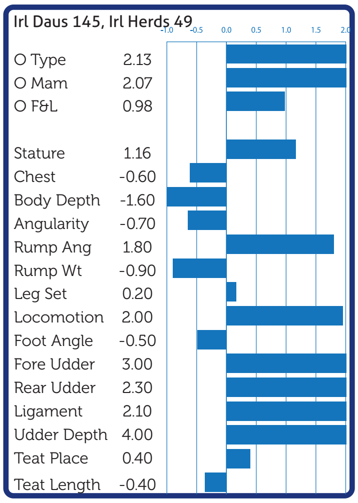

- Great satisfaction with milking daughters in Ireland.
- Fat % improver.
- 42kg milk solids.
- Easy calving sire.

Koepon Raptor

Hampshire

FR9746

AOT HAMPSHIRE-ET

PED

100% HO

PARFECT x POSITIVE

HB No.: HOL840M003220248848

aAa: 426315

Bred by: Semex

Beta Casein: A2/A2

Sexed Female | Milk Solids | Robot Right | Type

Dam of Hampshire - AOT Positive Hallmark VG85

Genomic, ICBF November 2024		
Index	€	Rel
EBI	€119	60
Production	€97	75
Fertility	€29	47
Carbon	€-26	56
Calving	€51	62
Beef	€-25	42
Health	€12	74
Maintenance	€-13	35
Management	€-7	59

USA, Dec '24			
TPI	2846		
NM$	629		
PRODUCTION			
Milk Lbs	895	Daus	
Fat Lbs	82		
Protein lbs	50	% Rel	82
Fat %	0.18		
Protein (%)	0.08		

PRODUCTION			
Milk (Kg)	422	Daus	0
Fat (Kg)	23	Fat %	0.11
Protein (Kg)	15	Prot. %	0.01

Other Traits	
DPR	-2.3
Productive Life	2.0
SCC	2.9
Calving Ease	2.4
Milking Speed	104
Temperament	101

FERTILITY			
Calving Int (Days)	0.1	Daus	0
Survival (%)	2.4	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	5.18	61	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.75		
Gest Len (Days)	-4.29	59	

TYPE	
PTAT	2.89
Udder Composite	2.82
Feet & Legs Composite	1.79

TYPE	
Overall	3.87
Udder	3.69
Feet and Legs	2.86

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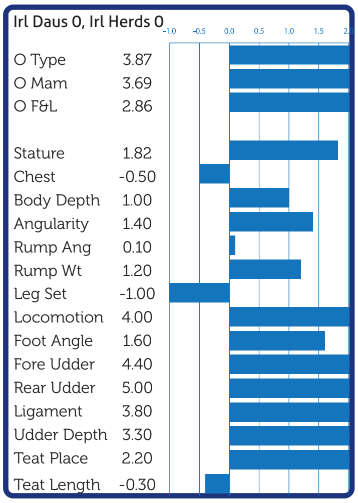

- Outstanding show sire. Overall type +3.87.
- Breeds style with production.
- Excellent udders.
- Fast milking speed.

Dam - AOT Positive Hallmark VG85

Conan PP

FR9727

K+L LZ CONAN

PED

100% HO

SPEEDO x BALISTO

HB No.: HOLNLDM000664428633

aAa: 324

Bred by: ABS

Beta Casein: A1/A2

Sexed Female | Health | Daughter Proven | Type | Red Sire

Grandam - Verhages Bos Candlelight P

Genomic, ICBF November 2024		
Index	€	Rel
EBI	€190	91
Production	€84	98
Fertility	€56	84
Carbon	€-7	92
Calving	€38	97
Beef	€-18	95
Health	€32	84
Maintenance	€12	82
Management	€-7	66

USA, Dec '24			
TPI	2555		
NM$	644		
PRODUCTION			
Milk Lbs	150	Daus	2180
Fat Lbs	35		
Protein lbs	33	% Rel	93
Fat %	0.12		
Protein (%)	0.11		

PRODUCTION			
Milk (Kg)	295	Daus	404
Fat (Kg)	13	Fat %	0.02
Protein (Kg)	14	Prot. %	0.07

Other Traits	
DPR	2.3
Productive Life	5.6
SCC	2.76
Calving Ease	2.1
Milking Speed	98
Temperament	102

FERTILITY			
Calving Int (Days)	-1.5	Daus	99
Survival (%)	2.9	Herds	266

CALVING		% Rel	Note
Heifer Calv. Diff	6.96	95	956 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.7		
Gest Len (Days)	-3.53	99	

TYPE	
PTAT	-0.06
Udder Composite	0.00
Feet & Legs Composite	-0.51

TYPE	
Overall	1.22
Udder	1.59
Feet and Legs	-0.50

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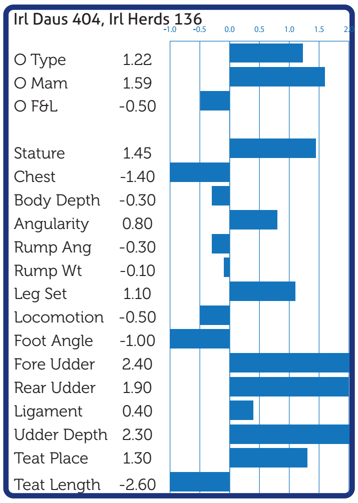
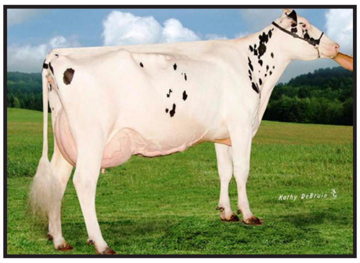


- Homozygous polled, red sire.
- Health improver.
- Super udders.
- 88% of daughters scored GP or greater.



MGGD Ri-Val-Re Shtle Caralie-ET

Rubels

FR9740

HOOGERHORST DG OH RUBELS-RED

PED

ARGO x RUBICON

100% HO

HB No.: HOLNLDM000679520401

aAa: 315

Bred by: ABS

Beta Casein: A1/A2

New | Sexed Female | Milk Solids | Health | Robot Right | Daughter Proven | Type

Rubels Daughter Willsbro Rubels Rachel Red

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€79**	**80**
Production	€112	93
Fertility	€-4	85
Carbon	€-34	76
Calving	€17	87
Beef	€-25	50
Health	€24	77
Maintenance	€-10	41
Management	€-2	62

PRODUCTION			
Milk (Kg)	601	Daus	0
Fat (Kg)	24	Fat %	0
Protein (Kg)	20	Prot. %	-0.01

FERTILITY			
Calving Int (Days)	1.3	Daus	0
Survival (%)	1	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	8	88	67 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.36		
Gest Len (Days)	-2.6	89	

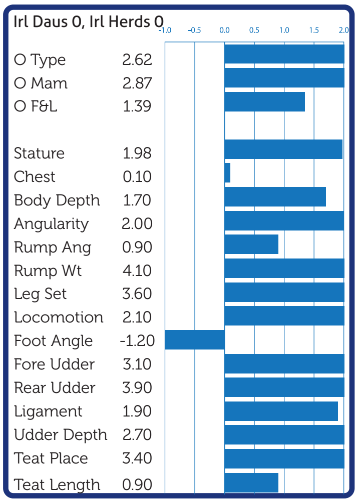
TYPE	
Overall	2.62
Udder	2.87
Feet and Legs	1.39

USA, Dec '24			
TPI	2755		
NM$	709		
PRODUCTION			
Milk Lbs	1203	Daus	5326
Fat Lbs	52		
Protein lbs	67	% Rel	98
Fat %	0.05		
Protein (%)	0.08		

Other Traits	
DPR	-3.0
Productive Life	3.2
SCC	2.77
Calving Ease	2.6
Milking Speed	90
Temperament	97

TYPE	
PTAT	2.56
Udder Composite	1.93
Feet & Legs Composite	1.45

Scan me for latest figures!



- Over 600kg milk.
- Overall type +2.62.
- Positive teat length.
- Daughters boast dairy character, wide rumps and exceptional mammary systems.

Daughter - Logan Rubels Seisme VG87

Mat Red

FR1077

MAT RED PP

PED

MATTY PRDC x CAUDUMER SOLITAIR P

100% HO

HB No.: HOLDEUM000364054891

aAa: 243

Bred by: Synethics

Beta Casein: A1/A2

New | Sexed Female | Milk Solids | Health | Robot Right | Type | Red Sire

Dam of Mat Red - MAR Paula VG86

Genomic, ICBF November 2024		
Index	€	Rel
EBI	**€174**	**57**
Production	€120	76
Fertility	€26	44
Carbon	€-29	53
Calving	€51	42
Beef	€-10	36
Health	€27	73
Maintenance	€-10	32
Management	€-1	59

PRODUCTION			
Milk (Kg)	515	Daus	0
Fat (Kg)	24	Fat %	0.06
Protein (Kg)	20	Prot. %	0.04

FERTILITY			
Calving Int (Days)	0.8	Daus	0
Survival (%)	2.8	Herds	0

CALVING		% Rel	Note
Heifer Calv. Diff	5.1	52	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.27		
Gest Len (Days)	-4.78	33	

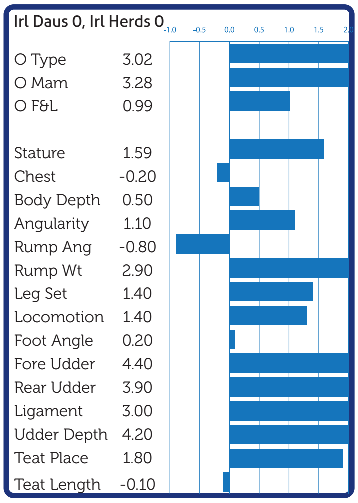
TYPE	
Overall	3.02
Udder	3.28
Feet and Legs	0.99

USA, Dec '24			
TPI	2783		
NM$	817		
PRODUCTION			
Milk Lbs	798	Daus	
Fat Lbs	73		
Protein lbs	51	% Rel	
Fat %	0.16		
Protein (%)	0.10		

Other Traits	
DPR	-1.1
Productive Life	4.2
SCC	2.68
Calving Ease	1.4
Milking Speed	
Temperament	

TYPE	
PTAT	1.07
Udder Composite	1.29
Feet & Legs Composite	0.13

Scan me for latest figures!



- Red, heterozygous polled sire.
- Overall type +3.02.
- Exceptional mammary function including positive teat length.
- Dam performance: 10,793 kgs, Fat 4.51%, Protein 3.93%.

4th Dam

PROGRESSIVE GENETICS

MUNSTER BOVINE
Collectively Improving Farm Life

NATIONAL CATTLE BREEDING CENTRE

Dairy Beef Programme 2025

EXCEPTIONAL GENETICS

PROVEN PERFORMANCE

UNMATCHED PEACE OF MIND

SELECTION OF ELITE GENOMIC TEST SIRES

11,000

Pedigree Beef Bull Calves Genotyped

Geneticists identify the top **600** with superior genetics for key traits

Sire Analysts select the best **200** (*Based on pedigree & performance*)

100 of the best selected based visual inspection (*Evaluation of conformation, temperament, functionality & reproductive soundness*)

35 selected for high fertility semen (*Having passed all health & genetic defect tests*)

TESTING OF ELITE GENOMIC TEST SIRES

35

Bulls Tested through Gene Ireland

Year 1: *Semen used in 100s of herds. Semen is limited until field fertility is confirmed*

Key Data Recorded:
- Insemination date
- Calving difficulty
- Birth size & weight
- Calf vigor & any defects

Our team assess calf quality, saleability @ 3 weeks, ability to suck/ drink, colour & any defects

IDENTIFICATION OF RISING STARS

25

Best Sires

Key Data Recorded:

-Superior field fertility

-Highest conception rates based on calves born (independently verified by ICBF).

QUALIFICATION OF PROVEN SIRES

20

Sires Selected for Widespread Use

Key Data Recorded:
Calving ease & gestation length (high reliability)

Calf quality, calf bigger at birth, colour & saleabilty @ 3 weeks

Superior field fertility

Additional Testing:
15 progeny per bull are assessed in Tully for daily gain, feed intake, methane emissions and meat quality analysis at slaughter

QUALIFICATION OF PROVEN PREMIUM SIRES

10

Bulls Qualify to Proven Premium

Validated with 100s of calving & field fertility records

These are the cream of the crop, balanced sires, superior in all commercially important traits with huge farmer satisfaction

NCBC has the greatest range of proven premium sires for calving, beef & semen fertility across all breeds

Segmentation of Sires

The National Cattle Breeding Centre Dairy Beef Programme – Easy to use Sire Classification Guide.

When making key decisions for your herd for 2025, it is important to distinguish the difference between sires. At a glance, our easy to use sire classification guide helps you understand what you will receive when you chose an NCBC sire.

The guide helps you navigate sometimes complex information from genomics, to fertility, to reliability, to performance.

PROVEN

ELITE GENOMIC TEST SIRES

- Top performing balanced test sires with superior genetics
- Superior semen quality approved by expert laboratory team
- High Genomic Beef Sub-Index = High CBV Calves

RISING STARS

- Top performing balanced sires with superior genetics
- Superior semen quality approved by expert laboratory team
- High Genomic Beef Sub-Index = High CBV Calves
- Proven for field fertility - independently verified by ICBF

PROVEN SIRES

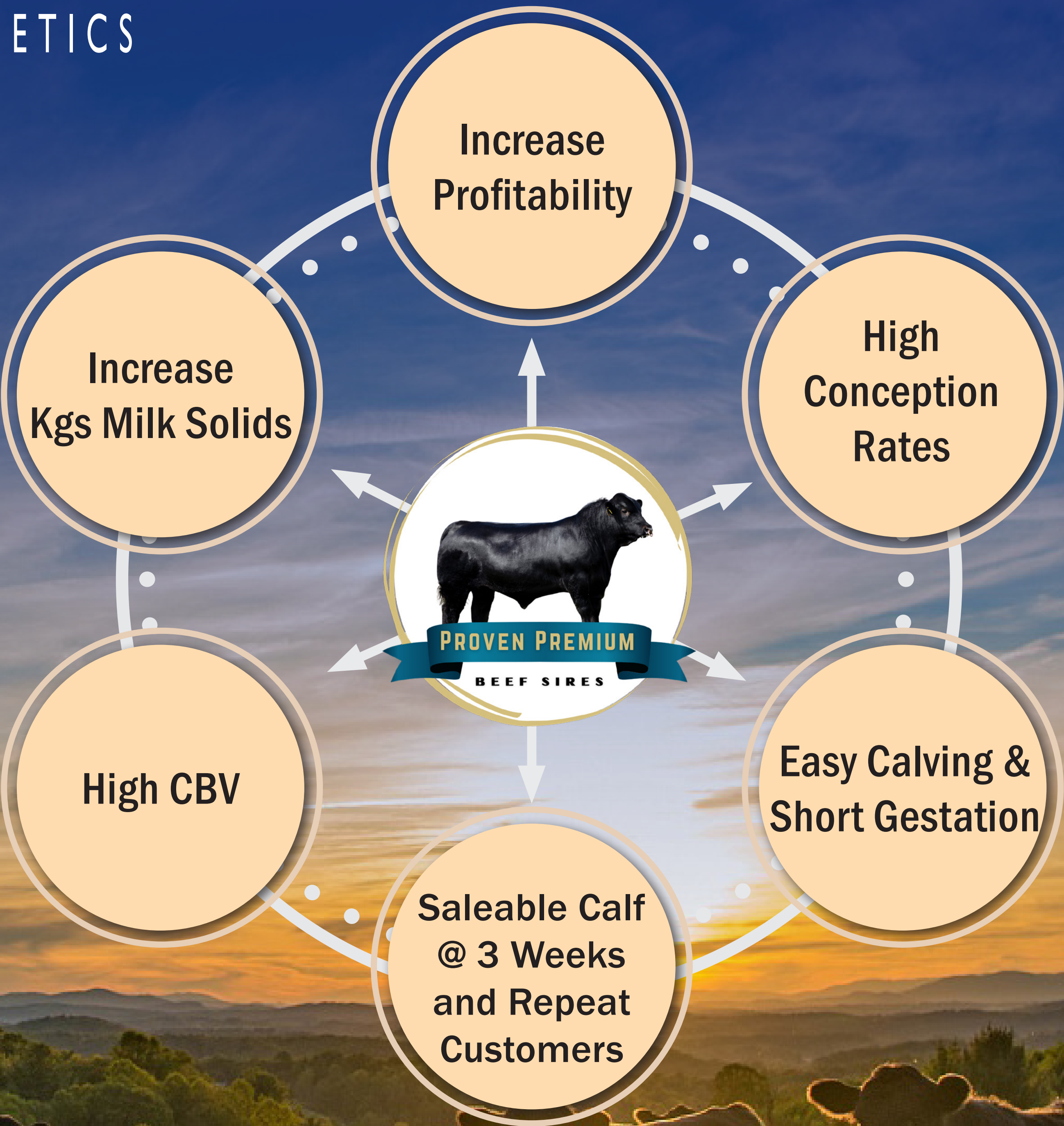
- Top performing balanced sires with superior genetics
- Superior semen quality approved by expert laboratory team
- Proven for field fertility - verified by ICBF.100's of records (high Rel. %)
- Proven for calving ease, gestation length & calf quality
- High Beef Sub-Index = High CBV Calves

PROVEN PREMIUM SIRES

- In Addition to the Proven Sires traits;
- Cream of the crop, balanced sires, superior in all commercially important traits
- Proven for superior calf quality, saleability & vitality
- Very High Beef Sub-Index = High CBV Calves
- Validated with hundreds of Calving & Field Fertility records
- The most profitable dairy beef sires available
- Unsurpassed peace of mind

PROGRESSIVE GENETICS

Proven Premium Beef Sires



NATIONAL CATTLE BREEDING CENTRE

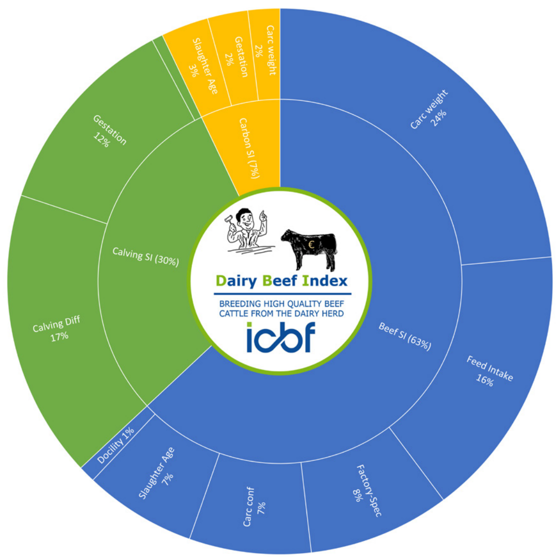
Beef Sires Selected from Ireland's Largest Beef Breeding Programme

How to Breed High Value Beef Calves from the Dairy Herd

1. Decide which breed you wish to use.
2. Use the panels to select the appropriate sires for your maidens, 2nd Calvers, Cows & Mature Cows.
3. Then select the highest Carcass Weight & Beef Value within your calving range.
4. Record the sire of the calf.

Dairy Beef Index (DBI)

Sub-Index	Traits	Relative Emphasis
Calving SI	Calving Dificulty	17%
	Gestation	12%
Beef SI	Docility	1%
	Feed Intake	16%
	Age at Slaughter	7%
	Carcass Weight	24%
	Carcass Conformation	7%
	Factory-Spec	8%
Carbon SI	Gestation	2%
	Carcass Weight	2%
	Age at Slaughter	3%

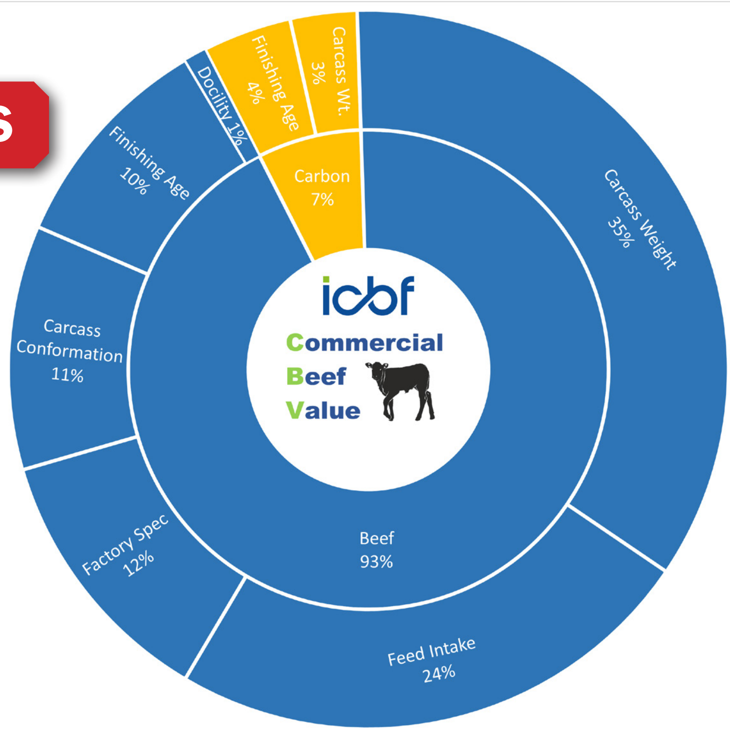


Commercial Beef Value (CBV)

A tool to establish the beef merit of calves and consequently their value.

CBV = DBI minus CALVING TRAITS

- The CBV is a selection tool for farmers purchasing calves, weanlings and stores bringing them through to finish.
- High CBV cattle will have the following;
  1. Better Feed Efficiency
  2. Heavier Carcass Weights
  3. Quicker Age at Finish
  4. Higher % In-Spec
  5. Increased Profitability



Beef Sires for the Dairy Herd

Angus - Proven Sires

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
AA7506	TOWER TOMMIE	179	118	3.0%	99%	-3.4	277	11.7	0.88	-24	5741	49	Yes	2nd Calvers
AA5280	COOLRAIN PATRIARCH	143	104	3.4%	99%	-1.8	278	13.0	0.68	-16	6608	2167	Yes	Cows
AA2309	ST AODAIN L MASTER	118	103	3.8%	99%	0.0	280	8.3	0.79	-20	5807	4424	Yes	Cows
AA6682	HW LORD HORATIO	148	99	3.1%	99%	-2.4	278	11.5	0.92	-18	14509	854	Yes	Cows
AA5310	GABRIEL POUNDMAN	141	90	2.6%	97%	-2.1	278	3.3	0.62	-15	1035	938	Yes	2nd Calvers
AA8472	TUBRIDMORE TWOMEY	151	87	2.8%	99%	-3.5	277	7.0	0.39	-15	4635	7	Yes	2nd Calvers
AA2123	CHRISTON ELTON P623	137	78	3.3%	99%	-3.8	277	5.7	0.41	-13	9818	10911	No	Cows
AA Population Breed Average		124	92	2.8%		-0.5	280	7	0.7	-14				

Angus - Dairy Maidens

Code	Name	DBI	Beef Sub - Index	Dairy heif. Calv. Diff %	Dairy heif. Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
AA4089	INTELAGRI MATTEO	174	104	6.6%	99%	-3.6	277	9.7	0.81	-19	8915	21333	Yes	Maiden Heifers
AA4631	GABRIEL PAT	160	100	7.7%	99%	-2.8	278	10.7	0.65	-23	6062	2923	Yes	Maiden Heifers
AA4632	SALLOWGLEN JAMIE	149	89	7.3%	98%	-2.7	278	3.0	0.73	-15	2808	1289	Yes	Maiden Heifers
AA Population Breed Average		124	92	8.2%		-0.5	280	7	0.7	-14				

PROVEN PREMIUM BEEF SIRES

Short Gestation

Beef Value

Tower Tommie AA7506

- The best Angus available for use on cows, to breed high CBV calves.
- No. 1 Proven Angus sire on Beef Sub-Index.
- Proven for calving (3.0% @ 99% reliability).
- Proven Premium for Carcass Weight (11.7kgs) & Conformation (0.88).

PROVEN PREMIUM BEEF SIRES

Short Gestation

Beef Value

HW Lord Horatio AA6682

- A Legend - The most used bull in Ireland on dairy cows in 2024.
- A proven super star - Easy calving on cows. High Carcass Weight & Conformation.
- Proven Premium for Carcass Weight (11.5kgs) & Conformation (0.92).

PROVEN PREMIUM BEEF SIRES

Short Gestation

Beef Value

Intelagri Matteo AA4089

- The best bull available for use on maidens.
- Proven superior for calving ease, gestation and all the beef traits.
- Highest AA bull on Beef Sub Index, suitable for maidens.
- Proven Premium for Carcass Weight (9.7kgs) & Conformation (0.81).

PROVEN PREMIUM BEEF SIRES

Short Gestation

Beef Value

Image: Sire of Gabriel Pat

Gabriel Pat AA4631

- Proven for Calving Ease & Beef traits.
- Suitable for use on maiden heifers.
- Very short gestation (-2.8 days) expected gestation on dairy females 278 days.
- Proven Premium for Carcass Weight (10.7kgs).

**Eligibility for the Dairy Beef Welfare Scheme for calves born in 2025

Beef Sires for the Dairy Herd

Angus - Rising Stars

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
AA9607	SHANAWAY VENGABUS	188	130	2.8%	61%	-3.2	277	18.6	0.70	-20	2	0	Yes	Proof Pending
AA9860	WESTELLEN BOSS Y929	171	121	2.7%	59%	-2.0	278	20.5	0.86	-17	0	0	Yes	Proof Pending
AA1284	THEGROVE VANDAME	144	114	3.2%	56%	-0.7	280	15.1	0.85	-15	1	0	Yes	Proof Pending
AA1446	PUBBLESTOWN LORD JACK Y433	150	110	2.7%	63%	-0.8	280	11.0	0.84	-15	0	0	Yes	Proof Pending
AA1323	SWANKY VAGNER	173	109	2.5%	61%	-2.9	277	9.6	0.97	-22	0	0	Yes	Proof Pending
AA1320	SWANKY VALENTINO	161	109	2.3%	62%	-1.6	279	9.4	0.70	-21	0	0	Yes	Proof Pending
AA1317	SWANKY VAN GOGH	168	103	2.1%	62%	-2.6	278	9.4	0.65	-20	0	0	Yes	Proof Pending
AA9661	KNOCKMOUNTAGH VALENTINE	153	102	2.6%	58%	-2.5	278	13.5	0.78	-13	0	0	Yes	Proof Pending
AA1431	DEELISH WINGMAN	143	96	2.5%	60%	-1.6	279	12.3	0.83	-9	0	0	Yes	Proof Pending
AA Population Breed Average		**124**	**92**	**2.8%**		**-0.5**	**280**	**7**	**0.7**	**-14**				

Shanaway Vengabus AA9607

- Massive Beef Sub-Index €130.
- The bull to breed high CBV calves.
- Very high Carcass Weight (18.6kgs).

Westellen Boss Y929 AA9860

- Very high Beef Sub Index €121.
- The bull to breed high CBV calves.
- High Carcass Weight (20.5kgs) & high Conformation (0.86).

Angus - Elite Genomic Test Sires

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
AA1912	WESTELLEN BUNDI	175	143	3.5%	48%	-1.6	279	27.7	0.80	-22	0	0	Yes	Test
AA1428	DEELISH VANTASTIC	152	122	3.0%	62%	-0.3	280	15.3	0.93	-19	0	0	Yes	Test
AA1722	GOULDING MUMBA Z361	166	115	2.8%	52%	-2.3	278	14.8	1.06	-17	0	0	Yes	Test
AA1825	FELLFORT W ROSCOE 1644	168	114	2.3%	61%	-1.9	279	10.5	1.01	-16	0	0	Yes	Test
AA1816	FELLFORT W BASIL 1638	185	114	1.9%	62%	-3.1	277	12.3	0.76	-16	0	0	Yes	Test
AA1822	BALLYGANNON MONTE CARLO Z410	140	107	3.5%	50%	-1.6	279	13.3	0.72	-13	0	0	Yes	Test
AA Population Breed Average		**124**	**92**	**2.8%**		**-0.5**	**280**	**7**	**0.7**	**-14**				

Goulding Mumba Z361 AA1722

- High Beef Sub-Index €115=High CBV calves.
- High Carcass Weight (14.8kgs) & high Conformation (1.06).
- From the same cow family as Matteo (AA4089).

Deelish Vantastic AA1428

- A super Farghal son.
- High Beef Sub-Index €122 = High CBV calves.
- High Carcass Weight (15.3kgs) & high Conformation (0.93).

**Eligibility for the Dairy Beef Welfare Scheme for calves born in 2025

Beef Sires for the Dairy Herd

Hereford - Proven Sires

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
HE9382	GOULDINGPOLL 1 NIJINSKY PP	124	105	4.1%	92%	-1.0	279	10.4	0.74	-17	420	0	Yes	Mature Only
HE8511	INTELAGRI 1 GOLD RUSH Pp	117	104	4.6%	98%	-1.6	279	10.1	0.76	-18	1500	0	Yes	Mature Only
HE4645	BARWISE 1 NOMAD Pp	99	95	4.5%	97%	0.3	281	8.8	0.56	-21	1080	877	Yes	Mature Only
HE6364	SOLPOLL 1 SONIC PP	109	95	3.9%	99%	0.2	281	6.2	0.57	-12	5455	841	Yes	Cows
HE5455	BARWISE 1 RICOCHET PP	150	93	2.9%	99%	-2.4	278	0.6	0.70	-19	4645	854	Yes	2nd Calvers
HE4291	ALLOWDALE ADVANCE	91	78	4.2%	99%	-0.2	280	7.7	0.56	-20	7177	6961	No	Mature Only
HE Population Breed Average		85	86	4.2%		0.8	281	6	0.6	-16				

Short Gestation

Beef Value

Gouldingpoll 1 Nijinsky PP HE9382

- Huge satisfaction with Nijinsky PP calves.
- High Beef Sub-Index €105 = High CBV calves.
- High Carcass Weight (10.4kgs) & high Conformation (0.74).
- Homozygous polled (all progeny will have no horns).

Short Gestation

Beef Value

Intelagri 1 Gold Rush Pp HE8511

- High Beef Sub -Index, €104. Use to breed high CBV calves.
- A well-balanced bull high in Carcass Weight (10.1kgs), Carcass Conformation (0.76) and Age at Finish.
- Expected gestation from dairy females is 279 days.

Solpoll 1 Sonic PP HE6364

- Proven for calving ease, short gestation & beef traits.
- Proven for Carcass Weight (6.2kgs) & Conformation (0.57).
- Homozygous polled (all progeny will have no horns).

Short Gestation

Barwise 1 Ricochet PP HE5455

- Very short gestation (-2.4 days). Top 1% of HE breed.
- Easy calving on dairy cows (2.9%). Suitable for second calvers.
- 5 star HE sire on DBI (€150).
- Homozygous polled (all progeny will have no horns).

**Eligibility for the Dairy Beef Welfare Scheme for calves born in 2025

Beef Sires for the Dairy Herd

Hereford - Rising Stars

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
HE9610	MIDFORD 1 WHIZZBANG PP	119	114	5.1%	58%	-1.1	279	12.5	0.57	-20	1	0	Yes	Proof Pending
HE9550	SOLPOLL 1 WATSON PP	138	112	4.1%	56%	-1.2	279	10.6	0.77	-23	3	0	Yes	Proof Pending
HE1141	APPEL 1 CHRISTOPHE PP	107	99	4.8%	61%	-1.5	279	3.7	0.82	-14	0	0	Yes	Proof Pending
HE Population Breed Average		**85**	**86**	**4.2%**		**0.8**	**281**	**6**	**0.6**	**-16**				

Midford 1 Whizzbang PP HE9610

- We are awaiting the arrival of Whizzbang calves with high expectaions.
- Very high Carcass Weight (12.5kgs).
- Homozygous polled (all progeny will have no horns).

Solpoll 1 Watson PP HE9550

- High Beef Sub-Index €112 = High CBV calves.
- High Carcass Weight (10.6kgs) & high Conformation (0.77).
- Homozygous polled (all progeny will have no horns).

Hereford - Elite Genomic Test Sires

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
HE1728	CHESTNUTPOLL 1 HENRY 62 PP	126	115	3.9%	59%	0.4	281	11.0	0.85	-18	0	0	Yes	Test
HE1915	CREGGPARK CHRISSY MC PP	157	108	2.7%	62%	-1.5	279	7.9	0.75	-15	0	0	Yes	Test
HE1807	APPEL 1 RUNNO PP	126	103	3.8%	53%	-0.9	279	8.1	0.83	-14	0	0	Yes	Test
HE1804	CREGGPARK HUNKY DORY PP	125	95	3.9%	63%	-1.5	279	3.0	0.78	-14	0	0	Yes	Test
HE1455	KEENAGH TITANIUM	120	86	3.1%	62%	-0.5	280	8.2	0.39	-20	0	0	Yes	Test
HE Population Breed Average		**85**	**86**	**4.2%**		**0.8**	**281**	**6**	**0.6**	**-16**				

Short Gestation

Beef Value

Appel 1 Runno PP HE1807

- Runno is an exceptional quality homozygous polled Hereford.
- He has super conformation of the top & hindquarter.
- Bred for calving ease, short gestation & superior beef traits.
- High Beef Sub-Index €103 = High CBV calves.

Short Gestation

Creggpark Hunky Dory PP HE1804

- Exciting son of Fisher 1 Profile (HE5346).
- 5 star HE for Carcass Conformation.
- Bred for Calving Ease, Short Gestation & Superior Beef traits.
- Homozygous polled (all progeny will have no horns).

**Eligibility for the Dairy Beef Welfare Scheme for calves born in 2025

Beef Sires for the Dairy Herd

Belgian Blue - Proven Sires

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
BB8283	VILLABLUES OXO	50	167	9.0%	97%	-1	280	28.9	2.47	-14	1133	6	No	Mature Only
BB8496	STEF VD BLOMSTEEG	136	164	5.9%	96%	-1.1	279	26.9	2.49	4	815	0	Yes	Mature Only
BB7272	BBG Hybride	98	164	6.5%	94%	1.4	282	22.3	2.87	8	482	80	Yes	Mature Only
BB7440	TIC P	124	159	6.0%	96%	-1	280	20.0	2.58	-13	706	56	Yes	Mature Only
BB9373	ENLEVE DU BOIS DESNEUX	143	156	5.6%	88%	-1.4	279	21.7	2.57	5	224	0	Yes	Mature Only
BB7221	QUARRY BANK MONEYMAN	170	144	4.0%	98%	-2.2	278	18.9	2.38	8	1860	261	Yes	Cows
BBX101	KOREAS P	125	141	5.0%	99%	0	280	16.3	2.04	-15	3456	394	Yes	Cows
BB Population Breed Average		75	196	8.6%		0.9	281	36	2.8	4				

Short Gestation

Beef Value

Stef VD Blomsteeg BB8496

- Proven Premium BB for calving ease (5.9% @ 96% reliability).
- Short gestation -1.1 days.
- Super quality, well coloured calves.
- Red Carrier.

Short Gestation

Beef Value

Enleve Du Bois Desneux BB9373

- First calves from Enleve are easily born, very vigorous and good quality.
- High Carcass Weight (21.7kgs) & high Conformation (2.57).

Villablues Oxo BB8283

- Massive Beef Sub-Index €167 = High CBV calves.
- High Carcass Weight (+28.9kgs) & Carcass Conformation (2.47).
- Use on Mature Cows only.

Quarrybank Moneyman BB7221

- The easiest calving proven BB sire available in Irish A.I.!!
- Very Short Gestation (-2.2 days). Top 1% of BB breed.
- Calves are easily born, good quality & very vigirous.

**Eligibility for the Dairy Beef Welfare Scheme for calves born in 2025

Beef Sires for the Dairy Herd

Belgian Blue - Rising Stars

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
BB9535	PERSIL DE PONCHAU	147	191	5.8%	79%	1.2	282	32.7	2.98	3	122	0	Yes	Mature Only
BB1215	DONVIL VAN HET LINDEVELD	84	185	8.1%	45%	1.1	281	33.1	3.01	12	0	0	Yes	Proof Pending
BB1147	ENJEU DU BOIS DERNEUX	132	173	6.8%	59%	-1.7	279	27.2	2.52	3	0	0	Yes	Proof Pending
BB9847	BBG ICARE DE BOULOGNE	42	173	9.0%	44%	0.3	281	28.4	2.50	5	0	0	No	Proof Pending
BB9942	VILLABLUES QUARTY ET	81	163	7.6%	59%	-0.1	280	26.9	2.69	12	0	0	Yes	Proof Pending
BB9460	BBG ELK 2341 DE BOULOGNE	146	133	4.5%	78%	-1.2	279	17.5	2.19	7	108	0	Yes	Mature Only
BB Population Breed Average		75	196	8.6%		0.9	281	36	2.8	4				

Beef Value

Persil De Ponchau BB9535

- Persil's first calves are easily born, very vigorous and good quality.
- Beef Sub-Index €191 = High CBV calves.

Short Gestation

Beef Value

BBG Elk 2341 De Boulogne BB9460

- Elk's first calves are easily born very vigorous and good quality.
- Short gestation (-1.2 days).

Belgian Blue - Elite Genomic Test Sires

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
BB1212	CORRANDULLA QUINNY ET	15	177	9.6%	50%	0.3	281	29.5	2.57	6	0	0	No	Test
BB1819	Rathlyon Quantas	72	169	7.8%	57%	1.0	281	27.2	2.72	7	0	0	Yes	Test
BB1479	Nuera T150213	99	167	7.0%	46%	0.7	281	29.3	1.99	6	0	0	Yes	Test
BB1425	IOMA QUIRKY ET	121	155	6.3%	47%	-0.8	280	24.2	2.17	6	0	0	Yes	Test
BB1437	IOMA QUENTIN	127	150	6.0%	47%	-1.7	279	23.6	2.18	10	0	0	Yes	Test
BB Population Breed Average		75	196	8.6%		0.9	281	36	2.8	4				

Ioma Quirky ET BB1425

- Quirky has been selected for his easy calving & short gestation pedigree.
- Expected to be short gestation (-0.8 days). Top 3% of BB breed.
- Beef Sub-Index €155 = Very high CBV calves.

Rathlyon Quantas BB1819

- Rathlyon Quantas was selected for his high-performance pedigree.
- Ranks very high on carcass weight (27.2kgs) & conformation (2.72)
- Beef Sub-Index €169 = Very high CBV calves.

**Eligibility for the Dairy Beef Welfare Scheme for calves born in 2025

Beef Sires for the Dairy Herd

Limousin - Proven Sires

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
LM4217	MOONDHARRIG KNELL	106	149	5.0%	99%	2.9	283	20.5	1.99	6	5064	17631	Yes	Mature Only
Limousin - Elite Genomic Test Sires														
LM9379	SHANNON STAN	170	195	5.4%	58%	-0.2	280	33.2	2.55	-3	10	0	Yes	Proof Pending
LM9376	KELTIC SUPERFURRY Pp	138	174	5.2%	46%	1.6	282	30.9	2.13	3	1	0	Yes	Proof Pending
LM9869	SHANNON SAMURAI	151	167	4.5%	58%	1.6	282	23.6	2.30	6	0	0	Yes	Test
LM Population Breed Average		**109**	**163**	**5.1%**		**3.7**	**284**	**24**	**2.2**	**1**				

Shannon Stan LM9379

- No. 1 LM available on DBI.
- Shortest gestation LM EVER!! (-0.21 days).
- Beef Sub-Index €195 = Very high CBV calves.

Keltic Superfurry Pp LM9376

- Hetrozygous polled LM sire (50% of progeny will have no horns).
- We are awaiting the arrival of Superfurry calves with high expectaions.
- Selected for his easy calving & short gestation pedigree.

Charolais - Proven Sires

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
CH6490	ORBI	136	167	4.5%	94%	2.4	283	34.1	1.96	0	422	619	Yes	Mature Only
Charolais - Elite Genomic Test Sires														
CH8580	ROMARIN Pp	121	188	5.8%	38%	3.1	283	39.5	1.86	-1	0	0	Yes	Proof Pending
CH Population Breed Average		**91**	**176**	**6.4%**		**2.7**	**284**	**35**	**1.9**	**-2**				

PROVEN PREMIUM BEEF SIRES

Beef Value

Orbi CH6490

- No. 1 CH sire for the dairy herd on calving ease 4.5% @ 94% reliability.
- Proven for calving & carcass.
- Beef Sub-Index €167 = Very high CBV calves.

Romarin Pp CH8580

- Hetrozygous polled CH sire (50% of progeny will have no horns).
- Beef Sub-Index €188 = High CBV calves.
- Romarin Pp's pedigree is stacked with easy calving french sires.

**Eligibility for the Dairy Beef Welfare Scheme for calves born in 2025

Beef Sires for the Dairy Herd

Nov 2024 icbf

Aubrac - Proven Sires

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
AU4683	TURLOUGHMORE MAGNIFICENT	174	161	3.6%	99%	0.6	281	19.6	1.79	-7	5772	3675	Yes	Cows
AU6685	MOUNTCAIN ONDEE	141	120	3.7%	97%	-1.0	279	9.7	1.61	1	812	495	Yes	Cows
Aubrac - Elite Genomic Test Sires														
AU1515	BALLYCLOUGH THEO P	158	151	3.4%	43%	1.4	282	16.3	1.90	-13	0	0	Yes	Test
AU Population Breed Average		**150**	**142**	**3.4%**		**1.0**	**281**	**16**	**1.8**	**-4**				

Simmental - Proven Sires

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
SI4250	LIS-NA-RI GUCCI	70	121	5.7%	97%	2.3	283	19.2	1.62	-6	881	1443	Yes	Mature Only
SI7491	LEEHERD LYNX 364	33	121	6.9%	88%	3.3	284	19.8	1.58	-4	225	87	Yes	Mature Only
SI2469	LISNACRANN FIFTY CENT	63	93	5.6%	99%	0.5	281	14.0	0.98	-2	3187	7667	No	Mature Only
SI Population Breed Average		**59**	**119**	**6.1%**		**2.3**	**283**	**20**	**1.3**	**-4**				

Ballyclough Theo P AU1515

- An exceptional Aubrac sire & he is polled!!
- Beef Sub Index €151 = High CBV calves.

Scollop Krackerjack ET SP1521

- Exciting new Speckle Park.
- Bred for short gestation & early finishing.

Other Breeds

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
WA2409	EDENBANE GLENISLA FUJISAWA	58	15	2.0%	94%	-0.04	280	13.2	0.00	7	549	138	No	Cows
SA4604	KNOTTOWN ROY	143	120	3.0%	96%	0.13	280	19.8	1.04	4	788	2345	Yes	2nd Calvers
SP1521	SCOLLOP KRACKERJACK ET	100	55	2.4%	49%	-0.32	280	-7.2	0.57	-12	0	0	No	Test

Longhorn for Dairy Cows

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	Carcass Records	DBWS Eligible	Use on
LH9346	**Fishwick Utmost**	-34	-2	4.9%	90%	2	282	-17.4	0.04	-2	299	0	No	Cows
LH8499	**Carreg Utahraptor**	10	0	3.4%	95%	1	281	-16.9	0.17	1	775	0	No	Cows

Utmost LH9346

LONGHORN SCHEME

- Buitelaar group offering €250 per bull calf and €200 per heifer calf.
- Minimum calf weight of 60kg.
- Must be less than 5% jersey in your cow.
- Calf contract form must be returned or the Buitelaar group are not obliged to take calves.
- If you are interested in using straws in the scheme, contact Ailish Osborne on 0872437690.

Utahraptor LH8499

**Eligibility for the Dairy Beef Welfare Scheme for calves born in 2025

PROGRESSIVE GENETICS

Triple Mix Range

NEW

AAM134

AA8472 - TUBRIDMORE TWOMEY ET
AA7506 - TOWER TOMMIE
AA4631 - GABRIEL PAT

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Carc wgt (Kgs)	Carc Conf
AA8472	TUBRIDMORE TWOMEY	151	87	2.8%	99%	-3.5	7	0.39
AA7506	TOWER TOMMIE	179	118	3.0%	99%	-3.4	12	0.88
AA4631	GABRIEL PAT	160	100	2.8%	99%	-2.8	11	0.65

AAM161

AA8472 - TUBRIDMORE TWOMEY ET
AA4089 - INTELAGRI MATTEO E.T.
AA4631 - GABRIEL PAT

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Carc wgt (Kgs)	Carc Conf
AA8472	TUBRIDMORE TWOMEY	151	87	2.8%	99%	-3.5	7	0.39
AA4089	INTELAGRI MATTEO	174	104	6.6%	99%	-3.6	10	0.81
AA4631	GABRIEL PAT	160	100	2.8%	99%	-2.8	11	0.65

HEM155

HE9550 - SOLPOLL 1 WATSON ET
HE9610 - MIDFORD 1 WHIZZBANG
HE9382 - GOULDINGPOLL 1 NIJINSKY

Code	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Carc wgt (Kgs)	Carc Conf
HE9550	SOLPOLL 1 WATSON PP	138	112	4.1%	56%	-1.2	11	0.77
HE9610	MIDFORD 1 WHIZZBANG PP	119	114	5.1%	58%	-1.1	13	0.57
HE9382	GOULDINGPOLL 1 NIJINSKY PP	124	105	4.1%	92%	-1.0	10	0.74

Case Study: Low Beef Index Sire vs. High Beef Index Sire

Beef Sub Index: -€3

PROVEN PREMIUM
BEEF SIRES

Low Beef Merit Sire

Bull 'A'
Low Beef Index Sire: €57

Low CBV Calf €23

Sire	Bull 'A'
Type	Steer
Age	22 months
Carcass Wgt	298
Carcass Conf	0=
Carcass Fat	3=
Carcass Value	€1,399.41

High Beef Merit Sire

AA4089 - Matteo
High Beef Index Sire: €101

High CBV Calf €142

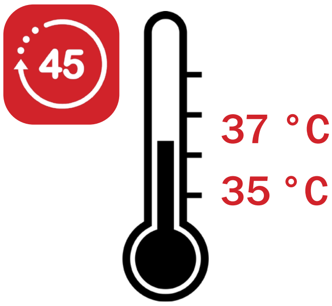
Sire	AA4089
Type	Steer
Age	22 months
Carcass Wgt	388
Carcass Conf	R=
Carcass Fat	4+
Carcass Value	€1,805.87

An additional €406
From progeny bred from a High vs Low Beef Index Sire!

Sexed Semen Guidelines

Thaw a maximum of 2 sexed semen straws at a time.

Thaw straws at 35 to 37 °C for 45 seconds.



Load straws into pre-warmed AI guns, keep warm.

Deposit semen in uterine body and not in the cervix or either of the horns.

Complete inseminations within 5 mins of loading the gun.

Timing of AI Conventional vs Sexed

Sexed - 14 to 20 hrs after start

Conventional Semen - Start of Standing Heat up to 12 hrs after the end

Ovulation

Start of Standing Heat

20 Hours

Av. 28 hrs after start of Standing Heat

Checklist for Sexed Semen Usage

Fertility Benchmark

- ✓ 6 week calving rate: 80%+
- ✓ Conception rate to first Service: 60%
- ✓ 3 week submission rate: 80%
- ✓ Excellent Heat Detection.

Suitable Heifers

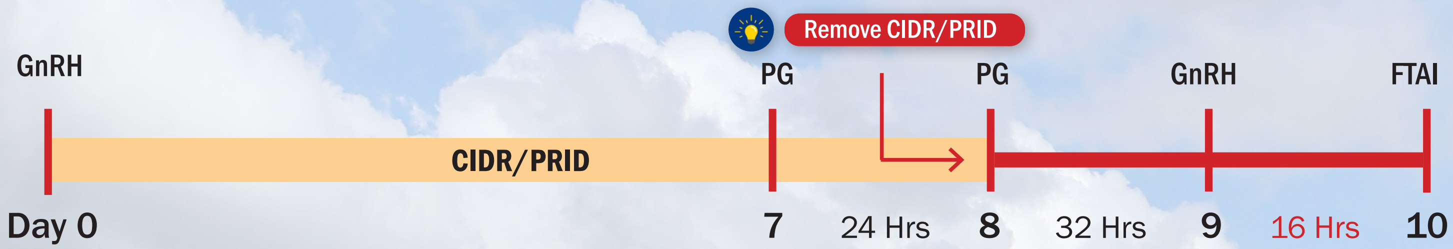
- ✓ Superior Genetics
- ✓ Cycling regularly
- ✓ Target Live-weight and BCS ≥ 3.25

Suitable Cows

- ✓ Parity 1 to 4
- ✓ Cycling regularly
- ✓ >50 days in milk
- ✓ BCS ≥ 3.00
- ✓ Free of postpartum disorders and uterine disease

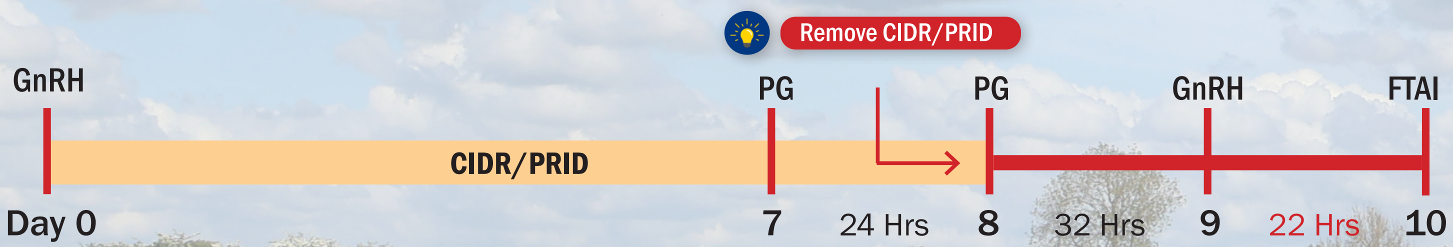
Progressive Genetics are committed to excellent semen quality and good on-farm fertility results. Progressive Genetics are not responsible for the actual fertility achieved from the use of its sexed semen products. Please refer to our website for full terms and conditions.

Dairy Cows - Conventional Semen FTAI Protocol



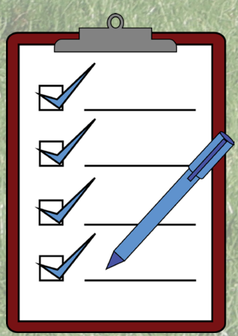
Administer	GnRH	PG	PG	GnRH	FTAI
Date					
Time					

Dairy Cows - Sexed Semen FTAI Protocol



Administer	GnRH	PG	PG	GnRH	FTAI
Date					
Time					

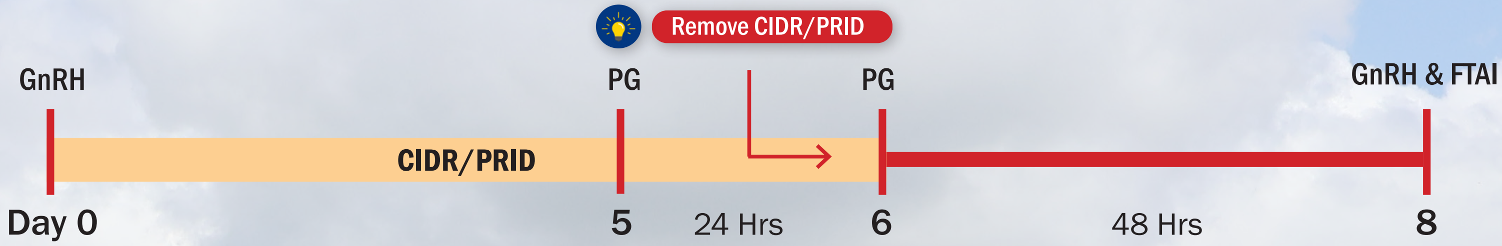
GnRH = Gonadotropin releasing hormone, PG = Prostaglandin injection, FTAI = Fixed-time AI,
CIDR/PRID = Intravaginal progesterone releasing device



Recommendations for Cows

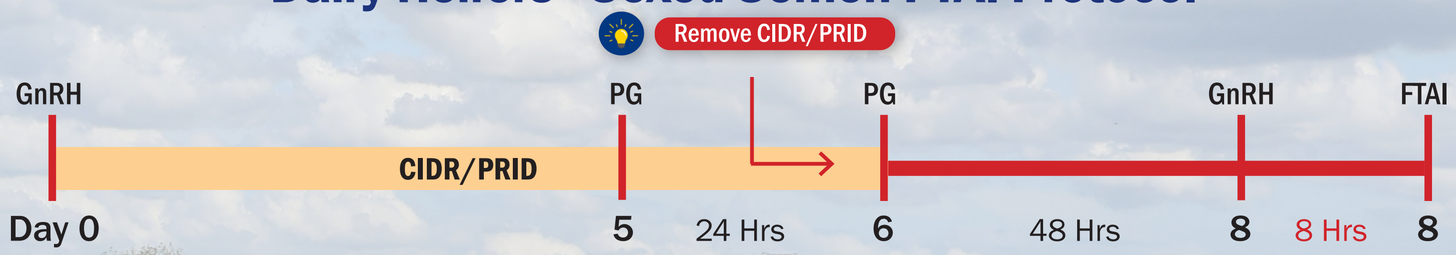
- ✓ Correct BCS (> 3.0)
- ✓ Free from postpartum diseases
- ✓ Optimum nutrition
- ✓ Calved at least 32 days

Dairy Heifers - Conventional Semen FTAI Protocol



Administer	GnRH	PG	PG	GnRH & FTAI
Date				
Time				

Dairy Heifers - Sexed Semen FTAI Protocol



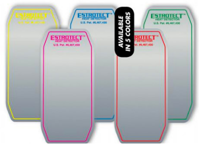
Administer	GnRH	PG	PG	GnRH	FTAI
Date					
Time					

GnRH = Gonadotropin releasing hormone, PG = Prostaglandin injection, FTAI = Fixed-time AI,
CIDR/PRID = Intravaginal progesterone releasing device

Recommendations for Heifers

- ✓ Correct bodyweight & BCS (>3.0)
- ✓ Cycling
- ✓ Good health status
- ✓ Optimum Nutrition

Other Products

Brush Tail Paint:	Choice of colours	€14	
Estrotect:	Rub-Off patches	Pack of 10, €22 Pack of 50, €90	
Alpha Sheaths:	Easy AI on heifers	€8 per 50	

Other Services

Liquid Nitrogen Servicing:

Full DIY A.I. Farm Flask Service throughout area. Progressive Genetics will service your farm semen flask at regular intervals 4 times per year. However, it is the responsibility of the farmer to check their flask on a regular basis to ensure there is adequate nitrogen in the flask. Progressive Genetics will not be held responsible if the flask runs dry.

If you are concerned with the level of nitrogen in your flask at any time please contact us on 0818 20 20 50.

Your AI flask and contents should be listed under your Farm Insurance

Several of our AI Technicians offer other services. See these abbreviations on full list over the page:

SC Scanning
MC MetriCheck
FB Freezebranding
CG Concrete Grooving
DH Dehorning
CA Castration
WR Weight Recording
MR Mart Run (Calves)
HT Hoof Trimming

A.I. Technician Service: Professional, Reliable, Quality

Fertility performance you can trust. Technician & Semen fertility performance continuously monitored. Working to the highest professional standards. 363 days a year. **Call 0818 20 20 50** or contact your local technician.

Name	Area	Co	Phone
Sean Clerkin SC	Bailieborough/Cootehill	CN	083-1100108
Robert Smullen SC	Bailieborough/Virginia	CN	087-9426801
Thomas Sheridan MC	Ballinagh/Kilnaleck	CN	086-0616239
Noel Connolly	Ballinamore	CN	086-6604541
Ken Burns SC MC	Ballyhaise	CN	087-2722508
Dudley Buchanan	Ballyjamesduff	CN	087-2236674
Bartley Galligan	Cavan/Oldcastle	CN	086-0886767
Noel Mc Govern	Dowra	CN	087-7862261
Jimmy Reilly	Drumlish/Moyne	CN	087-2236707
Seamus Smith	Mountain Lodge	CN	087-9784205
Aiden Clarke	Mountain Lodge/New Inn	CN	086-3861103
Padraig Burns	Relief Cavan	CN	087-9700819
Pat Byrne FB	Athy/Castledermot	CW	087-6292567
Noel McCarthy	Bagenalstown/Tullow	CW	087-2558437
John Kelly	S.Carlow/E.Kilkenny	CW	087-7907475
Liam Grennan	St. Mullins	CW	087-9058619
Jimmy Kelly CA DC	North Dublin/East Meath	D	087-6356207
Anthony Kelly MC	Relief Dublin/Louth	D	087-0630094
Gerard McCool	Ballybofey Finnvalley	DL	087-2057588
James Doherty	Ballybofey Finnvalley	DL	087-0985273
Willie Gallagher SC	Churchill	DL	086-8497666
Barry Doogan	Dungloe	DL	087-2245851
Patrick Heraghty	Fanad/Ramelton	DL	086-4049592
Ciaran Mc Grenaghan	North Innishowen	DL	086-1958698
Denis Sweeney	NW Donegal	DL	086-2850300
Eugene Gallagher	NW Donegal	DL	087-2057543
Thomas Boyd	NW Donegal	DL	085-7579026
Michael Leonard SC	Pettigo	DL	086-6029960
Noel Maxwell	Raphoe/Convoy	DL	087-2377011
Keith Mahon	S.Donegal	DL	087-2057592
George O'Hagan	South Inisowen	DL	086-8198330
Bernie Cunningham	SW.Donegal	DL	087-2317480
Richie Smyth	Carbury	KE	086-1937800
Lar Martin	Carbury/ Edenderry	KE	086-2243309
Joseph Harnett SC CG	Kilcullen/Dunlavin	KE	087-2587089
Kevin Cooney	N.Kildare/S.Meath	KE	087-2209323
Keith Phelan	Ballyhale	KK	086-2460896
Barry Ryan	Callan	KK	086-897 1076
Denis Dalton MC SC	Castlecomer/Ballyragget	KK	087-6785875
Tobias White MC	Kilkenny/Thomastown	KK	086-3084183
John M Phelan MC	Piltown/Mooncoin	KK	087-2297672
John Barron MC	S.Kilkenny	KK	087-9083170
Gerard Fenlon MC	St.Mullins/Graiguenamanagh	KK	087-1254971
Paddy Holden	Kilmanagh	KK	087-9005870
Peter McEntire	Granard	LD	087-2758808
Michael Murtagh	Longford Town	LD	087-9968177
Seamus Kiernan MC	Moyne	LD	086-8211723
Declan Neary WR	Dundalk/Inniskeen	LH	086-1017483
Paul Cotter	Monasterboice/Knockbridge/Ardee	LH	086-6074997
Eamon Kiernan	Ballyconnell	LM	087-2026603
Harry Banks	Drumahair	LM	086-8584804
Patrick Lispett	Kinlough	LM	087-9928067
Ciarán McTiernan	Manorhamilton/Skreen	LM	086-8221943
Damien Reynolds	Mid Leitrim	LM	087-2594642
Albert Bailey	Durrow/Rathdowney	LS	086-3323504
Fergal Cuddy SC	Mountrath/Abbeyleix	LS	087-9188959
Ray O'Sullivan	Portlaoise/Mountrath	LS	087-2024328
John Tuite	Athboy/Navan	MH	086-3699604
Brian Murphy	Ballivor/Edenderry	MH	087-7952861
Leo Davis	Delvin/Kells/Mullagh	MH	086-8197114
Donal Kearns	Dunshaughlin	MH	087-9019476
Kevin Tully DH MR	Kentstown	MH	086-8586167
Sean Malone	Slane	MH	086 8153043
Ciaran McCabe MC	Oldcastle/Castlepollard	MH	086-8454814
Anthony Neary	Rathmolyon	MH	086-7367303
Eoin Reynolds	Relief Meath	MH	083-1832045
Eugene Connaughton	S.Meath	MH	087-2703768
Robert McGuinness	Slane	MH	086-3530613
Gregory Flanagan	Ballybay/Castleblayney	MN	086-1507280

Name	Area	Co	Phone
Peter Christie	Carrickmacross/Castleblayney	MN	087-6866040
Mícheál McPhillips SC	Clones/Newbliss	MN	087-6288109
Eamon Curley SC	North Monaghan	MN	087-2644610
Caolan Duffy	Relief Monaghan	MN	087-2709297
Dermot Mullaney	Balla	MO	086-1032662
Matthew Kelly DH CA	Balla/ Boholo	MO	087-1034932
Michael Mulhern	Ballina/Crossmolina	MO	087-6810738
Pat Staunton	Ballinrobe	MO	087-3125209
Anthony Barrett	Belmullet	MO	086-8312401
Tommy Gannon	Charlestown/Swinford	MO	087-2057550
Pat Noonan	Claremorris	MO	087-6463481
Stephen Burke	Cloonfad	MO	086-3707643
Michael Davitt SC	Easkey	MO	087-6719331
Seamus Ruddy	Killala	MO	086-0618180
Michael K Kennedy	Relief Mayo	MO	087-9018842
Martin Calvey	Westport	MO	087-2365909
Kevin Rigney FB	Blueball/Rosenallis	OY	087-6866118
John King	N.Tipperary/S.Offaly	OY	087-6669315
Donal Grogan	Relief Blueball/Rosenallis	OY	086-2719851
Peter Grogan	Tullamore/Geashill/Portarlington	OY	086-2002274
Gabriel Connolly	Ballygar/Dysart	RN	087-6810726
Shane Keegan	Ballymoe	RN	087-6055550
Michael Tarpey	Elphin	RN	086-2459360
John Caulfield	Mid-west Roscommon	RN	086-2809031
Francis Clancy	N.Roscommon	RN	086-2511566
Vincent Flanagan	Relief Roscommon	RN	086-8044379
Paul Fallon	S.Roscommon	RN	087-2670331
Noel Dowd	Strokestown	RN	086-8036301
Sean Caffrey	Ballina/Enniscrone	SO	087-6810725
Ger McGowan	Ballymote	SO	086-4081597
John Kennedy	Charlestown/Ballaghadereen	SO	087-9934323
Michael Davitt SC	Easkey	SO	087-6719331
David Clarke SC	Gurteen	SO	087-7679124
John Clancy	Kinlough/Lisadell/N.Sligo	SO	087-2441435
Jacqueline Keane	Riverstown	SO	087-2601797
Fintan Mullarkey	South Sligo	SO	087-2057801
Kieran Henry	Tubbercurry/Coolaney	SO	087-2057562
Davey Phelan	Carrick-on-Suir	T	086-2504769
Ger Power SC	Castlecomer/Ballyragget	T	086-2158505
James Brennan	Mullinahone/Drangan/Ballingary	T	086-0144444
Dan Duignan SC	Nenagh	T	087-2528855
Ross Donnelly	Nenagh	T	086-0815172
Richie Coady	Windgap/Grangemockler	T	086-2541587
David Phelan SC MC	Kill/Kilmacthomas	WD	086-8959558
Michael Kearney	Tramore	WD	086-8599790
Mark Butler	Ballynacargy/Legan/Streete/Multy	WH	083-1273386
Shane Kenny	Moate (Relief)	WH	087-747 5948
Pat Shanley	Moate/Athlone	WH	086-2535357
Conor Duncan	Mullingar/Rochfortbridge/Ballinagore	WH	087-0548810
James Butler SC	Relief Ballinacarrigy	WH	089 4215 903
Enda Brazil	S.Westm'th/N.Offaly	WH	086-8182561
John Keena	Streamstown/Ballymore/Ballymahon	WH	087-2053277
John O'Hagan	Arklow/Gorey	WW	086-8598969
Ian Hamilton	Blessington	WW	087-2709627
Paddy Hurley	East Wicklow	WW	086-8111791
Kevin Fanning	NE Wicklow	WW	086-8851704
Pat Bracken	Relief Wicklow	WW	087-7971643
Mícheál Fogarty FB	South Wicklow	WW	087-9916132
Eamon Kealy	West Wicklow	WW	087-6796409
Gerard Murphy	Adamstown/New Ross	WX	087-6833797
Declan Buttle	Camolin/Craanford	WX	087-2498601
Eugene Kehoe	Clonroche	WX	087-6842846
Denis Doyle	Ferns/Camolin	WX	087-6885125
Joe Doyle	Newbawn/Adamstown	WX	087-2213724
James O Toole	Oulart/Monamolin	WX	087 962 4142
Eddie O'Byrne	Relief South Wexford	WX	086-1658142
Clive Whelan	South Wexford	WX	087-2935558
PJ Coady	Wexford Town	WX	087-3988986

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Deirdre Toal
087 2599314
Monaghan, Cavan, Longford, Leitrim


John McDaniel
087 2360318
Louth & Inniskeen Area


Michael Quinn
086 3892908
Meath & North Dublin


Leo Davis
086 8197114
Kells Area & Westmeath East


Violet Nevin
087 6253395
Westmeath & North Offaly


Richie Smyth
086 1937800
North Kildare Area


Sean Hayes
087 2757835
Tipperary, West Laois, South Offaly


Denis Dalton
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Kilkenny


Ger Power
086 2158505
Kilkenny


John Fogarty
087 6752401
Part of Tipperary & Kilkenny


Eugene Kehoe
087 6842846
South Wexford


David Phelan
086 8959558
East Waterford


Trevor Hanly
087 2272446
087 9148922
Carlow, Wicklow, Kildare, E Laois & North Wexford


Martin Regan
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Beef Specialist
West of Ireland

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Technical Sales Manager


Seamus Hughes
087 2331235
Sales Manager


Padraic Mulconroy
086 0591485
Beef Specialist

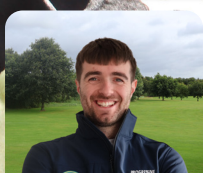

Niall Duffy
086 1901354
Dairy Specialist


Jan Douglas
086 108 1024
Breeding Programme Coordinator

Milk Recording Supervisors/Support


Louise Knight
087 2505723
Milk Recording Supervisor (North)


Donal Costello
086 0667030
Milk Recording Supervisor (South)


Kevin O'Neill
086 1030396
Milk Recording Operations

NATIONAL CATTLE BREEDING CENTRE