

Dairy Sires

Spring 2026



100% Irish Farmer Owned

Welcome to our Spring 2026 Dairy Catalogue

We are delighted to launch our spring dairy catalogue in advance of the 2026 calving season, allowing you as herd owners to make earlier breeding decisions. In this catalogue you will discover an extensive range of exciting dairy and beef sires to complement your farming system.

We would like to acknowledge our partner the National Cattle Breeding Centre (NCBC) which has been operating the national breeding programmes for Progressive Genetics and Munster Bovine for the last 20 years. NCBC's extensive breeding programmes reflect our shared commitment to accelerating animal genetics in Ireland. NCBC has contributed considerable progress to the national dairy and beef herd and will continue to invest in the latest innovative technologies to bring further improvements in fertility, milk solids, efficiency, beef merit, and animal health - with a particular focus on TB resistant sires. By prioritising genetic improvement and performance, we aim to provide farmers with the tools they need to enhance productivity and profitability.

We have selected an extensive range of New Genomic Dairy Sires and Elite EBI Sires that exemplify genetic excellence and excel in key traits related to production, health, and fertility. These sires highlight the significant genetic gains achieved through the successful breeding programme implemented by NCBC. Additionally, our dairy beef programme has experienced substantial growth in recent years, driven by an increased demand for sexed semen. We proudly offer the largest selection of dairy beef sires in Ireland, featuring a diverse range of breeds such as Angus, Hereford, Belgian Blue, Limousin, Charolais, and more. Using high beef sub-index dairy beef sires presents clear benefits, including enhanced commercial beef value and improved calf prices for dairy farmers. It is essential for herd owners to choose high beef sub-index dairy beef sires that align with their calving difficulty preferences to optimise their herd's performance.

At Progressive Genetics, we take pride in offering a comprehensive range of services tailored to meet your needs, including elite genetic solutions, milk recording, pregnancy testing, Genocells, Agrinet Herdapp, calf collection schemes, AI services, and our newest partnership with MSD Sense Hub for heat detection systems. If you would like more information about any of our services, please don't hesitate to contact your local Progressive Genetics representative.

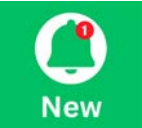
The September 2025 genetic evaluation from the Irish Cattle Breeding Federation (ICBF) introduced updates to the Economic Breeding Index (EBI). These changes featured improved methodologies for assessing health and management, along with revised economic values that consider rising input costs. Furthermore, the base cow population was updated to reflect genetic advancements in milk production and fertility, shifting from cows born in 2005 to those born in 2015. Consequently, this base change will result in an overall reduction of €97 in EBI for all animals, with decreases of €45 in the milk sub-index and €52 in the fertility sub-index.

As you review our Spring 2026 catalogue, we encourage you to explore the outstanding genetics and innovative technologies that will improve the overall performance of your farm. The Progressive Genetics team is dedicated to building strong relationships with our customers. We look forward to collaborating with you and develop your future genetics to achieve your breeding objectives. Thank you for your continued support, and we wish you great success in the 2026 season.

Brendan Scanlon
Chief Executive

Front cover image:
Bred by: John Russell, Letterkenny, Co Donegal

Catalogue Symbols Guide

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

Milk recording provides valuable information for your herd...

- ✓ Genetic Improvement
- ✓ Breeding management
- ✓ Milk Quality – SCC and mastitis control
- ✓ Livestock Sales – Increased value
- ✓ Essential in valuation for TB breakdown
- ✓ Annual Reports (minimum 4 tests/year)
- ✓ Carry out Pregnancy & Health testing through milk recording

SIGN UP TODAY



☎ 046 9540606

✉ milkrecording@progressivegenetics.ie

AgriNet HerdApp



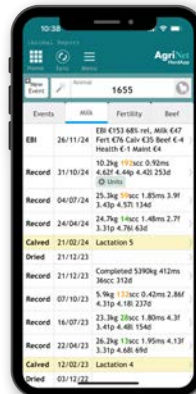
Pass Those Inspections

Compliance reports can be provided to the inspector directly from your phone.



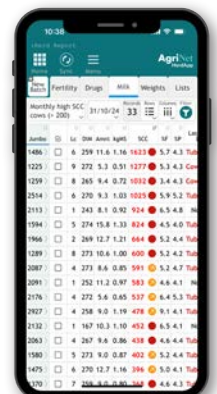
Compliance Made Easy

Do your calf registrations, movement permits and drugs recording - outside on your phone.



Individual Lifetime Reports

All milk recording data is available for each cow and her dam.



Get Instant Herd Reports

List all high SCC cows in the Jobs List area immediately after each milk recording, interactive reports helps to easily identify cows for SDCT.

Switching is Simple!

**Start your FREE
Month Trial Now**



☎ 046 924 9964

✉ support@agrinet.ie



The base cow has been updated from animals born in 2005 to cows born in 2015 (calved in 2017 and milk recorded for the next 5 years). Cows born in 2015 have an EBI that's €97 higher than those born in 2005, indicating that the national herd has improved by an impressive €97.

NEW 305-day milk and fertility performance of the new base cow born 2015

Parity	Milk Yield (kg)	Fat (Kg)	Protein (Kg)	Milk Solids(Kg)	Fat %	Pro %	Weighting
1	5,472	232	196	427	4.24	3.57	41%
2	6,631	276	239	516	4.17	3.61	33%
3+	7,136	300	258	557	4.20	3.61	26%
Overall	6,287	264	226	490	4.20	3.60	100%

Updated Milk Production and Fertility Sub Indexes

Trait	Herd average before base change	Base adjustment	Herd average after base change
EBI	€173	-€97	€76
Milk SI	€77	-€45	€32
Milk Yield	349kg	-74kg	275kg
Fat Yield	14.9kg	-7kg	7.9kg
Protein Yield	13.1kg	-5.6kg	7.5kg
Solids Yield	28kg	-12.6	15.4kg
Fat %	0.02%	-0.07%	-0.05
Protein %	0.02%	-0.05%	-0.03
Fertility SI	€75	€52	€23
Calving Interval	-4.0 days	+2.66 days	-1.34 days
Survival	2.0%	-1.33%	0.67%

The gain in EBI is due to improvements in **Milk Sub-Index (€45)** and **Fertility Sub-Index (€52)**, highlighting the success of Irish breeding programmes. This means that your herd's EBI figure will drop by the same amount due to the national adjustment (€97).

This doesn't mean your cows are genetically worse – it simply reflects the new reference point. For instance, a cow with an EBI of €197 in the May evaluation, will now have an EBI of €100.

Updated Economic Values

Teagasc also have updated the economic values used in EBI to more accurately reflect higher output prices (€0.40c/litre) and higher input costs such as feed €370/tonne and fertiliser prices €550/tonne. The most notable changes will be seen in the Beef and Maintenance Sub Indexes due to the increased economic value of beef and rising feed costs.

Combining the economic changes with the base change, farmers will see a reduction of approximately €83 on each animal.

As before, the Maintenance SI can be used to estimate the average mature liveweight of cows in your herd. This gives you a reliable guide for expected mature liveweights of animals. Each €1 change affects the weight by approximately 1.7kg.

Changes to Maintenance Index

Old Maintenance	New Maintenance	Live-weight (Kgs)
€23	€44	525
€16	€29	550
€10	€15	575
€4	€0	600
-€2	-€14	625
-€8	-€28	650
-€15	-€43	675
-€21	-€57	700



Milk: €0.40c/litre



Feed: €370/tonne



Fertiliser: €550/tonne



Labour: €17/hour



Energy: 0.25c/kwh

Maximising Milk Value, Fertility and Milk Solids

Martin Davin and Lena Sheahan are farming in Eglish, near Rathdowney, Co. Laois. Martin operates a high production spring calving grass-based system, with a clear objective of producing high kgs of fat and protein from as much grass as possible. Martin's breeding goal is to breed a herd of cows that deliver high fertility (days in milk), health, milk solids & components while maximising milk value (cent/litre). Martin's breeding goals are achieved through a consistent sire-selection process, supported by good management and heifer rearing practices.



Co op performance report data							
Year	Calv Int	6-wk Calv Rate	Avg Lact	Kgs Milk Solids	Fat %	Protein %	SCC
2025	363	90%	3.5	620	4.46	3.75	101
2024	371	89%	3.5	549	4.46	3.66	77
2023	361	98%	3.6	541	4.41	3.56	61
2022	370	93%	3.4	579	4.38	3.57	78
2021	367	96%	3.1	560	4.39	3.57	86

Performance

The table above demonstrates the progress in production and fertility performance over time. Genetic improvement plays a crucial role on Martin's farm. Each year by selecting sires with elite EBI and breeding values he improves the genetic potential for production, components, and fertility. Heifer rearing plays a crucial role in achieving the genetic potential, as proved by the first-lactation cows, which averaged 512 kg of milk solids with 4.53% fat and 3.87% protein. Nutritional management is key, excellent grass quality supplemented with 1,200 kg of concentrates per cow in 2025. The genetics of the herd continues to improve year after year, with significant emphasis on fertility and the percentages of fat and protein values. This sire selection strategy not only increases milk solids production but also maximises milk value in the A+B-C milk payment system.

Whats next for the herd

Continuing to enhance the overall EBI remains a priority, with a strong emphasis on milk solids, percentages, and fertility. Through the herd's excellent fertility and survivability genetics, a significant opportunity now exists to increase the herds average lactation age to 4+ lactations, with a target of achieving 650kg of milk solids per cow. The bull team for 2026 is shown in the table below. Additionally, Table 2 provides a summary of the EBI and production PTAs for the herd in 2025. Notably, despite a negative milk kg figure of -42, the herd still managed to produce an impressive 620 kg of milk solids/cow, demonstrating the effectiveness of the breeding and management strategies in place.

Table 2: EBI and production PTAs for the herd in 2025												
	EBI	Milk	Fert	Beef	Maint	Health	Milk Kg	Fat Kg	Prot Kg	F+P kg	Fat %	Prot %
Cows	174	31	83	3	14	9	-42	3	3	6	0.09	0.07
2025 born	238	64	109	5	12	11	-84	9	5	14	0.22	0.14
2024 born	198	53	92	-3	15	8	-73	6	5	11	0.16	0.13



Bull Team for 2026 Breeding Season

Table 3: Bull Team for 2026 Breeding Season													
Code	Name	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat%	Prot%
FR9016	(Ig)Tinnakill Grandslam	260	68	95	68	13	38	0	12	10	22	0.20	0.18
FR9848	(Ig)Killalough Kaolin Srm	223	63	96	75	8	1	-58	14	9	23	0.29	0.19
FR2534	(Ig)Parkduv Magical	278	55	112	106	11	7	78	16	13	28	0.22	0.17
FR1958	(Ig)Kilvurra Grassleaf Srm	268	59	104	90	4	15	43	15	11	26	0.23	0.17
FR1985	(Ig)Ballyconra Rhodin	265	58	88	116	19	4	-8	14	9	22	0.24	0.15
FR2500	(Ig)Mortalstown Matisse	240	60	105	95	8	9	43	17	11	28	0.26	0.16
FR1991	(Ig)Greenhills Solar Srm	251	60	98	65	16	8	-35	15	9	24	0.29	0.18
FR2539	(Ig)Killalough Archive Srm	271	55	88	123	22	43	-69	14	7	21	0.29	0.17
	Team Average	257	60	98	92	13	16	-1	14	10	24	0.25	0.17

Elite EBI Sires

November '25 icbf

Bull Details				EBI & Sub-Indexes							Production						Calving		Pedigree		
Code	IP	Name	Pg	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR2537	IP	Topbike	30	GS	327	56	66	175	21	33	-29	8	7	15	0.16	0.14	2.7	-4.9	SRM	-0.5	Allstar Srm
FR2571	IP	Mixto		GS	285	60	74	105	3	37	-145	12	5	17	0.32	0.17	2.2	-5.0	SRM	-1.1	Eli Srm
FR8709		Mojo	33	GS	285	65	86	120	-3	19	-96	14	7	21	0.31	0.18	2.4	-5.3	PED	-1.3	Frank Joseph
FR2532	IP	Lucky	27	GS	279	54	75	127	15	22	89	11	9	20	0.13	0.10	2.2	-5.1	PED	-0.9	Grandslam
FR2534	IP	Magical	15	GS	278	55	112	106	11	7	78	16	13	29	0.22	0.17	2.4	-4.1	PED	-0.8	Mojo
FR1958	IP	Grassleaf	15	GS	268	59	104	90	4	15	43	15	11	26	0.23	0.17	2.0	-5.1	SRM	-0.7	Casper
FR2533	IP	Fantasy	18	GS	268	56	80	137	22	3	-82	11	7	18	0.26	0.17	2.7	-4.5	PED	2.0	Star Trek
FR2547	IP	Nurture	29	GS	265	52	79	105	15	28	-165	11	6	17	0.31	0.20	2.4	-4.9	SRM	-1.0	Allstar Srm
FR1985	IP	Rhodin	18	GS	265	58	88	116	19	4	-8	14	9	23	0.24	0.15	2.2	-4.2	PED	-1.3	Milton
FR1952	IP	Golfer	19	GS	263	59	86	99	14	19	-74	11	8	19	0.25	0.18	2.1	-4.4	SRM	-0.7	Milton
FR2568	IP	Jipcot	30	GS	263	54	75	93	17	27	7	11	8	19	0.18	0.13	2.4	-4.2	SRM	0.4	Grandslam
FR2587	IP	Justintime	19	GS	262	55	92	111	17	14	-91	15	7	22	0.33	0.18	2.1	-3.2	SRM	-1.5	Girvin Srm
FR1982	IP	Cement	31	GS	261	57	81	99	15	15	-120	12	6	18	0.29	0.18	2.5	-4.2	SRM	-0.2	Hero
FR2594	IP	Millforce	29	GS	260	58	89	114	15	10	-201	13	6	19	0.38	0.23	2.2	-4.2	SRM	-0.1	Milton
FR9016		Grandslam	16	GS	260	68	95	68	13	38	0	12	10	22	0.20	0.18	2.6	-6.0	PED	0.0	Stark
FR2565	IP	Idaho		GS	260	59	73	120	16	12	-128	7	7	14	0.21	0.19	2.6	-3.7	PED	-0.6	Milton
FR2561	IP	Petreno		GS	259	58	88	94	10	21	38	13	9	22	0.20	0.14	2.4	-5.3	SRM	-0.3	Ballintosig
FR2563	IP	Realtime	26	GS	253	61	91	101	9	37	113	14	11	25	0.16	0.12	2.1	-5.3	PED	-1.0	Oberon
FR2542	IP	Mediator	28	GS	253	60	89	102	6	6	-59	14	8	22	0.29	0.17	2.5	-3.8	SRM	-1.3	Starwar Srm
FR2543	IP	Auditor	27	GS	251	62	79	98	17	29	-88	13	6	19	0.29	0.16	1.9	-3.4	SRM	-0.5	Lad
FR8658		Historic	22	GS	251	63	90	95	17	18	88	10	11	21	0.12	0.14	2.8	-4.2	PED	-1.0	Harold
FR1991	IP	Solar	21	GS	251	60	98	65	16	8	-35	15	9	24	0.29	0.18	1.8	-4.4	SRM	-1.4	Aki
FR1988	IP	Starkey	23	GS	244	58	85	94	8	22	47	12	10	22	0.17	0.14	2.7	-4.7	PED	-0.3	Shunter
FR2500	IP	Matisse	16	GS	240	60	105	95	8	9	43	17	11	28	0.26	0.16	3.1	-4.3	PED	-1.8	Oberon
FR8466		Exude		GS	237	68	77	89	12	26	-15	16	6	22	0.28	0.12	2.2	-4.3	SRM	-1.5	Pivotal
FR2569	IP	Stamford		GS	236	60	68	95	32	11	52	14	6	20	0.21	0.08	2.6	-4.0	PED	0.8	Teak
FR9839		Patchwork		GS	235	63	77	108	14	6	-34	9	8	17	0.18	0.16	2.6	-3.7	PED	-0.3	Milton
FR1194		Quest	21	GS	234	62	82	81	13	12	34	14	8	22	0.23	0.12	2.7	-4.2	PED	-3.1	Clonlahy Boy
FR2544	IP	Spiceman	28	GS	232	58	77	89	5	34	-113	12	6	18	0.29	0.17	2.6	-3.7	PED	0.2	Milton
FR8430		Granular		GS	232	60	97	93	-1	4	-89	17	7	24	0.36	0.19	2.9	-2.9	SRM	-1.4	Esmonde Srm
FR9034		Captain	32	GS	231	67	77	92	17	9	-28	13	7	20	0.25	0.13	2.6	-4.3	SRM	-0.9	Trooper
FR9001		Paulson	23	GS	227	69	83	91	13	20	-5	11	9	20	0.19	0.15	2.6	-4.1	PED	1.2	Phoenix 1849
FR9289		Rory	17	GS	226	64	92	71	21	-4	246	16	12	28	0.11	0.06	2.4	-4.9	PED	0.6	Amax Rdc
FR9848		Kaolin	20	GS	223	63	96	75	8	1	-58	14	9	23	0.29	0.19	2.4	-3.4	SRM	-0.6	Mister Man
FR2570	IP	Bradsell	31	GS	222	59	82	98	6	17	-214	11	5	16	0.35	0.22	2.3	-4.1	PED	-0.4	Milton
FR1185		Linesman	22	GS	219	65	102	92	12	-5	-11	15	10	25	0.27	0.18	3.2	-4.1	PED	-1.6	Oberon
FR9881		Napoleon	24	GS	217	62	83	92	21	-29	139	12	11	23	0.12	0.10	2.5	-4.2	PED	2.2	Napavalley
FR9148		Lobster	25	GS	215	67	83	63	12	16	20	15	8	23	0.25	0.12	2.4	-4.7	PED	-0.5	Stark
FR9842		Ringo	17	GS	214	66	74	78	25	-9	67	15	7	22	0.21	0.09	2.5	-4.3	PED	0.7	Ring O
FR5816		Pinatubo	20	GS	211	64	85	50	27	9	55	14	9	23	0.21	0.12	2.5	-4.5	PED	-0.6	Teak
FR9124		Ledger	26	GS	210	66	76	69	8	17	73	15	8	23	0.21	0.09	2.2	-5.7	PED	-0.2	Larry-Et
FR2536	IP	Cashback	24	GS	199	54	88	93	8	-13	150	16	10	26	0.17	0.09	2.3	-3.2	PED	2.0	Mcgraw-Et
FR9316		Dan	25	GS	194	68	82	71	13	15	113	18	8	26	0.23	0.07	2.4	-4.4	PED	0.3	Denman
FR1188		Masonary	32	GS	186	63	85	55	6	5	-106	12	7	19	0.28	0.19	2.8	-5.3	PED	-1.7	Turbo
FR9940		Excalibur	35	GS	164	61	3	75	24	26	108	3	1	4	-0.03	-0.04	2.9	-3.6	PED	-0.4	Excalibur
FR9947		Deadly	35	GS	160	61	6	51	20	15	34	2	1	3	0.01	-0.01	1.9	-4.7	PED	-0.7	Gtw
FR9178		Briez		GS	127	65	77	40	3	-6	178	12	10	22	0.08	0.07	2.7	-2.7	PED	2.2	Cade-Et
FR7257		Ivant		DP-IRL	274	91	71	126	13	19	118	11	9	20	0.11	0.08	2.3	-5.6	PED	-2.1	Absolute
FR8388		Swoop	33	DP-IRL	271	82	90	120	2	14	51	14	9	23	0.21	0.13	2.9	-4.0	PED	-1.4	Harold
FR7907		Ballintosig		DP-IRL	235	83	54	95	20	-8	16	10	5	15	0.16	0.08	2.3	-6.5	PED	0.3	Ring O
FR7932		Newton		DP-IRL	216	87	88	95	5	54	-142	9	8	17	0.25	0.23	2.9	-3.0	SRM	-1.6	Andrew
FR7904		Blandford		DP-IRL	215	86	94	89	6	7	-145	13	7	20	0.34	0.22	2.4	-4.2	PED	-0.8	Pivotal
FR7047		Pistol		DP-IRL	204	93	60	103	0	3	-147	10	3	13	0.29	0.15	2.8	-3.4	SRM	-1.9	Pivotal
FR7929		Teak	34	DP-IRL	198	87	64	63	28	12	168	12	8	20	0.10	0.04	2.7	-4.1	PED	0.3	Ring O
FR6853		Chessman	34	DP-IRL	192	94	80	38	4	40	-24	10	8	18	0.19	0.16	2.4	-4.9	PED	-1.8	Dandyman
FR7923		Francis		DP-IRL	171	83	88	45	14	-15	261	12	13	25	0.03	0.07	2.8	-4.7	PED	1.5	Jeronimo-P-Et

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

High Type Sires

November '25 icbf

Bull Details			EBI & Sub-Indexes							Production						Calving		Pedigree		
Code	Name	Pg	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR7923	Francis		DP-IRL	171	83	88	45	14	-15	261	12	13	25	0.03	0.07	2.78	-4.73	PED	1.54	Jeronimo-P-Et
FR8307	Graziano	44	DP-INT	169	73	114	52	12	-18	338	26	14	40	0.21	0.04	2.21	-3.47	PED	1.57	Altazazzle-Et
FR2790	Nacho	39	GS	157	54	115	17	14	-19	277	25	13	38	0.23	0.07	2.44	-5.3	PED	2.94	Altaalanzo-Et
FR7910	Chilli		DP-IRL	153	83	83	56	12	-23	429	11	15	26	-0.09	0.02	2.49	-3.77	PED	1.51	Chilton-Et
FR2856	Bravo	39	GS	135	44	144	33	8	-19	420	25	16	41	0.14	0.02	2.92	-3.98	PED	3.07	Dg Space
FR4187	Perseus		DP-IRL	127	98	102	15	13	-14	514	15	19	34	-0.09	0.02	2.41	-2.78	PED	2.04	Penmanship
FR9833	Hiccup Red	48	GS	126	58	78	45	25	-33	686	21	16	37	-0.10	-0.12	2.44	-4.44	PED	2.87	Ranger Red-Et
FR8733	Hailstone	45	GS	119	62	103	-2	15	-28	268	21	13	34	0.17	0.06	2.83	-3.25	PED	1.8	Heroic-Et
FR1449	Percy		DP-INT	113	67	116	-13	12	-7	276	25	13	38	0.24	0.07	3.64	-4.64	PED	3.23	Prince-Et
FR7905	Alibi		DP-IRL	110	80	65	43	15	-9	150	14	8	22	0.14	0.04	2.68	-1.67	PED	2.69	Vh Praser
FR1500	Groves	42	GS	107	56	96	10	19	-21	424	18	15	33	0.02	0.01	2.49	-3.49	PED	2.37	Gardner-Et
S3650	Generate	45	DP-INT	107	74	110	-21	13	-25	129	21	12	33	0.27	0.12	2.75	-4.71	PED	2.04	Glitz-Et
FR2744	Drew	43	GS	100	55	112	3	14	-39	473	25	16	41	0.11	0.00	2.58	-4.4	PED	2.46	Graziano-Et
FR9727	Conan		DP-IRL	89	92	52	0	29	12	237	7	9	16	-0.04	0.02	2.75	-3.46	PED	1.2	La Speedo
FR2742	Trophy	41	GS	86	56	107	-9	21	-32	436	25	15	40	0.13	0.00	3.22	-3.72	PED	4.15	Trooper
FR8697	Midmarch		DP-INT	81	65	89	-13	20	-43	205	21	10	31	0.21	0.05	2.01	-3.37	PED	3.08	Zasberilla
FR8787	Xander		DP-INT	80	70	92	-12	15	-31	275	19	12	31	0.14	0.04	2.52	-4.04	PED	1.55	Floris
FR6571	Sublime		DP-IRL	79	84	60	-8	5	2	71	15	5	20	0.21	0.05	2.72	-4.07	PED	2.11	Honda-Et
FR9702	Almamater	43	DP-IRL	77	86	48	10	18	-25	226	9	8	17	0.00	0.00	2.89	-3.72	PED	2.91	Alcove
FR1897	Hi Praise	40	GS	71	52	110	-20	13	-41	350	23	14	37	0.16	0.04	2.39	-4.04	PED	3.55	Taos Hayk-Et
FR9815	Peptalk		GS	71	55	88	-10	18	-20	209	19	10	29	0.18	0.05	3.07	-3.62	PED	2.54	Blizzard
FR9734	Earlybird	40	DP-INT	69	68	94	5	14	-46	324	22	12	34	0.16	0.02	2.85	-3.33	PED	2.64	Einstein
FR7533	Episode		DP-IRL	67	86	123	-37	6	-25	270	28	13	41	0.30	0.07	2.93	-2.22	PED	1.73	Entity-Et
FR9731	Adorable		DP-INT	66	85	53	-4	11	-28	461	9	12	21	-0.14	-0.06	3.09	-4.5	PED	2.76	Supershot
FR1617	Coverboy		GS	62	58	99	-29	19	-13	473	23	15	38	0.08	-0.02	2.63	-3.87	PED	3.41	Conway-Et
FR1338	Troy	42	GS	59	57	109	-31	21	-64	482	24	16	40	0.08	0.00	2.5	-4.34	PED	3.46	Ranger Red-Et
FR5509	Wavelength		DP-INT	57	82	54	-3	18	-13	287	12	9	21	0.01	-0.02	3.02	-3.66	PED	2.14	V Imax
FR6448	Kettle		DP-IRL	56	85	99	-57	2	-9	252	19	12	31	0.15	0.07	2.77	-4.94	PED	1.34	Kenobi-Et
FR2741	Zyriak	41	GS	42	54	99	-30	32	-42	341	23	13	36	0.16	0.02	3.56	-4.75	PED	3.42	Zythos
S3659	Einstein		DP-INT	40	76	95	-38	8	-45	419	19	15	34	0.04	0.01	2.92	-4.65	PED	2.15	Topnotch
FR4368	Yamaska		DP-IRL	36	97	98	-37	13	-7	270	17	13	30	0.11	0.07	3.26	-3.48	PED	1.91	Afterburner-Et
FR1909	Hi Power	46	GS	36	50	104	-56	10	-49	456	24	15	39	0.10	-0.01	2.22	-4.84	PED	3.18	Powerstar-Et
FR1518	Hexagon	44	GS	34	54	96	-47	18	-37	343	18	14	32	0.07	0.04	2.9	-5.3	PED	2.62	Gardner-Et
FR2685	Viva		GS	28	50	89	-51	14	-13	155	23	8	31	0.28	0.05	2.54	-4.34	PED	2.74	Perfect-P-Et
FR1003	Sharp Red		GS	25	55	84	-49	18	-33	521	17	15	32	-0.06	-0.04	2.54	-5.3	PED	2.5	Zfz 74596
FR2701	Hi Pace	46	GS	13	50	94	-50	11	-40	404	23	13	36	0.13	-0.02	3.4	-4.06	PED	3.06	Sheepster-Et
S4574	Latayo		GS	-9	58	78	-31	-1	-36	621	19	15	34	-0.09	-0.09	3.34	-2.4	PED	2.88	Parfect-Et
FR9773	Barolo		DP-INT	-9	79	103	-85	12	-59	514	22	17	39	0.02	-0.02	2.79	-2.54	PED	3.06	Sidekick
FR9740	Rubels Red	48	DP-INT	-16	80	77	-58	18	-31	535	18	14	32	-0.05	-0.06	3.37	-2.92	PED	2.49	Argo Rc-Et
FR9746	Hampshire	47	GS	-21	59	62	-28	7	-47	376	17	10	27	0.04	-0.05	2.66	-2.71	PED	3.59	Parfect-Et
FR8694	Holysmokes		DP-INT	-27	67	116	-81	15	-42	579	25	19	44	0.03	-0.02	3.32	-3.42	PED	3.23	Highjump-Et
FR9776	Alcove		DP-INT	-29	79	101	-95	7	-29	685	24	18	42	-0.05	-0.08	3.1	-3.78	PED	2.06	Duke-Et
FR9830	Ambrose	49	GS	-30	59	57	-44	17	-39	557	16	12	28	-0.09	-0.11	2.97	-3.98	PED	3.4	Ranger Red-Et
FR1937	Zeus		GS	-35	51	49	-48	17	-43	340	13	8	21	0.00	-0.05	3.2	-3.56	PED	2.57	Sbg Mecca
FR9752	Bullseye		GS	-43	58	46	-76	2	-13	603	15	12	27	-0.14	-0.14	2.93	-3.14	PED	2.85	Lambda-Et
FR8730	Lemagic		GS	-52	62	30	-37	16	-29	468	12	8	20	-0.10	-0.13	4.01	-2.79	PED	3.31	Chief-Et
FR8691	Dropbox	49	GS	-76	59	74	-77	19	-40	368	16	12	28	0.03	-0.02	3.79	-2.96	PED	3.59	Highjump-Et
FR2663	Larizio	49	GS	-99	52	80	-99	4	-41	448	18	13	31	0.01	-0.03	3.47	-2.81	PED	4.16	Dropbox-Et
FR1762	Aneesh		GS	-111	52	63	-113	1	-32	545	15	13	28	-0.10	-0.08	3.59	-3.11	PED	3.56	Bullseye-Et
S4758	Heavenly		GS	58	50	120	-35	15	-30	479	30	16	46	0.19	-0.01	3.34	-4.10	PED	2.31	Sheepster-Et
FR2845	Burpee		GS	-44	22	42	-63	14	-23	476	12	10	22	-0.10	-0.11	3.10	-2.93	PED	2.96	Ambrose Rc

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



EBI > €255



Milk SI > €80



Fertility SI > €90



Health SI > €10



Maint SI 0- 20



Fat & Protein > 20kgs



Fat% > 0.23%



Protein % > 0.15%

Easy Calving

 November '25 **icbf**

Grandslam FR9016

Bull Details			EBI & Sub-Indexes							Production					
Code	IP	Name	EBI	Rel	Prod	Fert	Health	Maint		Milk	Fat	Prot	F+P	Fat	Prot
FR9016		Grandslam	260	68	95	68	13	38		0	12	10	22	0.20	0.18
FR9289		Rory	226	64	92	71	21	-4		246	16	12	29	0.11	0.06
FR9848		Kaolin	223	63	96	75	8	1		-58	14	9	23	0.29	0.19
FR9148		Lobster	215	67	83	63	12	16		20	15	8	23	0.25	0.12
FR5816		Pinatubo	211	64	85	50	27	9		55	14	9	23	0.21	0.12
FR9124		Ledger	210	66	76	69	8	17		73	15	8	23	0.21	0.09
FR9316		Dan	194	68	82	71	13	15		113	18	8	26	0.23	0.07
TEAM AVERAGE			220	66	87	67	15	13		64	15	9	24	0.21	0.12

High EBI

Bull Details			EBI & Sub-Indexes							Production					
Code	IP	Name	EBI	Rel	Prod	Fert	Health	Maint		Milk	Fat	Prot	F+P	Fat	Prot
FR2532	IP	Lucky	279	54	75	127	15	22		89	11	9	20	0.13	0.10
FR2534	IP	Magical	278	55	112	106	11	7		78	16	13	28	0.22	0.17
FR8388		Swoop	271	82	90	120	2	14		51	14	9	24	0.21	0.13
FR1958	IP	Grassleaf	268	59	104	90	4	15		43	15	11	26	0.23	0.17
FR2533	IP	Fantasy	268	56	80	137	22	3		-82	11	7	18	0.26	0.17
FR1985		Rhodin	265	58	88	116	19	4		-8	14	9	22	0.24	0.15
FR1952	IP	Golfer	263	59	86	99	14	19		-74	11	8	19	0.25	0.18
TEAM AVERAGE			270	60	91	114	12	12		14	13	9	23	0.22	0.15


Lucky FR2532

High Solids


Grassleaf FR1958

Bull Details			EBI & Sub-Indexes							Production					
Code	IP	Name	EBI	Rel	Prod	Fert	Health	Maint		Milk	Fat	Prot	F+P	Fat	Prot
FR2534	IP	Magical	278	55	112	106	11	7		78	16	13	28	0.22	0.17
FR8388		Swoop	271	82	90	120	2	14		51	14	9	24	0.21	0.13
FR1958	IP	Grassleaf	268	59	104	90	4	15		43	15	11	26	0.23	0.17
FR2563	IP	Realtime	253	61	91	101	9	37		113	14	11	24	0.16	0.12
FR8658		Historic	251	63	90	95	17	18		88	10	11	22	0.12	0.14
FR2500	IP	Matisse	240	60	105	95	8	9		43	17	11	28	0.26	0.16
FR9289		Rory	226	64	92	71	21	-4		246	16	12	29	0.11	0.06
TEAM AVERAGE			255	63	98	97	10	14		95	15	11	26	0.19	0.14

Low Liveweight

Bull Details			EBI & Sub-Indexes							Production					
Code	IP	Name	EBI	Rel	Prod	Fert	Health	Maint		Milk	Fat	Prot	F+P	Fat	Prot
FR1952	IP	Golfer	263	59	86	99	14	19		-74	11	8	19	0.25	0.18
FR9016		Grandslam	260	68	95	68	13	38		0	12	10	22	0.20	0.18
FR2543	IP	Auditor	251	62	79	98	17	29		-88	13	6	19	0.29	0.16
FR1988	IP	Starkey	244	58	85	94	8	22		47	12	10	22	0.17	0.14
FR2544	IP	Spiceman	232	58	77	89	5	34		-113	12	6	18	0.29	0.17
FR9001		Paulson	227	69	83	91	13	20		-5	11	9	19	0.19	0.15
FR6853		Chessman	192	94	80	38	4	40		-24	10	8	18	0.19	0.16
TEAM AVERAGE			238	67	84	82	10	29		-37	11	8	20	0.23	0.16


Spiceman FR2544

Conformation


Fantasy FR2533

Bull Details			EBI & Sub-Indexes							Production					
Code	IP	Name	EBI	Rel	Prod	Fert	Health	Maint		Milk	Fat	Prot	F+P	Fat	Prot
FR2533	IP	Fantasy	268	56	80	137	22	3		-82	11	7	18	0.26	0.17
FR9001		Paulson	227	69	83	91	13	20		-5	11	9	19	0.19	0.15
FR9289		Rory	226	64	92	71	21	-4		246	16	12	29	0.11	0.06
FR9881		Napoleon	217	62	83	92	21	-29		139	12	11	23	0.12	0.10
FR9842		Ringo	214	66	74	78	25	-9		67	15	7	22	0.21	0.09
FR2536	IP	Cashback	199	54	88	93	8	-13		150	16	10	26	0.17	0.09
FR7929		Teak	198	87	64	63	28	12		168	12	8	21	0.10	0.04
TEAM AVERAGE			221	65	80	89	20	-3		97	13	9	23	0.17	0.10

New Genomic 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 2026 list of new genomic dairy sires represents our strongest lineup yet. The list showcases the wide range of bulls available with exceptional combinations of milk solids, components percentages, fertility, health, maintenance, and conformation.

Bull Details				EBI & Sub-Indexes							Production						Calving		Pedigree		
Code	IP	Name	Pg	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
		Connick	10	G1	339	55	122	131	23	24	4	19	12	31	0.33	0.20	2.27	-4.58	SRM	-1.41	Mojo
		Daryz	10	G1	318	56	110	145	5	24	67	14	13	27	0.19	0.18	2.38	-3.50	SRM	-1.39	Mojo
		Cannon	10	G1	293	55	105	115	21	17	-47	12	11	23	0.24	0.22	1.93	-3.42	SRM	-1.00	Messi
		Believe	10	G1	281	53	89	125	15	3	-11	15	8	23	0.27	0.15	2.24	-4.27	PED	-0.37	Mack
		Cisco	11	G1	287	55	113	102	15	10	-87	15	10	25	0.32	0.24	2.33	-3.84	SRM	-0.5	Messi
		Maxicourt	11	G1	295	54	107	89	18	32	-71	16	10	26	0.33	0.21	2.59	-5.30	PED	-0.57	Grandslam
		Gonzo	11	G1	267	56	81	116	14	9	82	14	9	23	0.19	0.10	2.22	-4.47	PED	0.30	Dan
		Carrick	11	G1	258	55	103	95	12	10	46	14	11	25	0.21	0.17	2.13	-3.35	PED	-0.67	Pinatubo
FR2359		Archive	12	G1	271	55	88	123	22	43	-69	14	7	21	0.29	0.17	2.79	-3.60	SRM	-1.22	Topgun
		Betterboy	12	G1	281	56	104	124	12	11	-77	14	10	24	0.30	0.21	2.67	-4.69	SRM	-0.07	Mollify
		Instant	12	G1	269	54	108	107	3	9	-1	14	11	25	0.24	0.20	1.73	-4.94	PED	-1.11	Masonary
		Analog	12	G1	274	55	103	97	7	23	-87	14	9	23	0.30	0.22	2.74	-5.05	PED	-1.29	Mojo
		Perfetto	13	G1	272	59	97	98	13	38	1	13	10	23	0.23	0.18	2.19	-2.84	SRM	-2.27	Eli
		Iridescent	13	G1	273	55	107	96	8	16	-33	15	10	25	0.29	0.20	2.55	-3.65	PED	-1.34	Mojo
		Corona	13	G1	281	60	86	104	25	25	-8	12	9	21	0.22	0.16	2.45	-3.67	PED	-0.62	Teak
		Jackaroo	13	G1	241	59	109	103	23	-39	379	19	16	35	0.08	0.05	2.63	-3.22	PED	3.46	Rock N Roll
FR2540		Robot		G1	311	53	97	133	22	20	-154	9	9	18	0.27	0.25	2.42	-4.32	SRM	-0.30	Allstar
		Jason		G1	195	61	128	50	15	-13	385	23	18	41	0.12	0.08	2.66	-4.39	PED	1.79	Conway
		Clarence		G1	245	59	111	62	18	19	102	21	11	32	0.30	0.13	2.35	-3.11	SRM	0.06	Teak
		Hexy		G1	243	54	98	95	8	28	31	16	10	26	0.25	0.15	2.10	-3.67	PED	0.23	Grandslam
		Racoon		G1	265	55	89	99	25	21	50	17	8	25	0.26	0.12	2.18	-4.89	SRM	-0.34	Captain

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



Connick

(IG) FAHA CONNICK

Mojo x Touch

HB No.: HOLIRLM224951452898

Bred by: Colm Counihan. Faha, Killarney, Co. Kerry

SRM

75% HO



Dam - Faha Violet 29

ICBF Nov 2025			
Index	€	Rel	
EBI	€339	55	
Production	€122	74	
Fertility	€131	37	
Carbon	€9	55	
Calving	€40	60	
Beef	€-6	46	
Health	€23	61	
Maintenance	€24	39	
Management	€-2	12	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	4	Dtrs	0
Fat (Kg)	19	Herds	0
Protein (Kg)	12		
Fat (%)	0.33		
Protein (%)	0.20		
FERTILITY			
Calving Int (days)	-7.77	Dtrs	0
Survival (%)	2.11	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	-0.06	Average	
Mastitis	-0.03	Good	
TB%	5.76	Good	

MANAGEMENT			
Temperament	0.01	Good	
Milking Speed	8.9	Average	
CALVING			
Heifer Calv. Diff	5.27	65	
Heifer Calv. Risk	Low		
Cow Calv.	2.27	68	
Gest Len (Days)	-4.58	60	
Calf Mort.	-0.29	47	
BEEF			
Carcass Wt	-7.4	Average	
Carcass Conf	-0.44	Average	
TYPE			
Overall	Udder	Feet & Legs	
-1.41	-1.81	-0.64	

Daryz

(IG) MEENASCORTHY DARYZ

Mojo x Reliable

HB No.: HOLIRLM223030832914

Bred by: Andrew Fitzgerald. Meenascorthy, Camp, Tralee Co Kerry

SRM

78% HO



Dam of Mojo

ICBF Nov 2025			
Index	€	Rel	
EBI	€318	56	
Production	€110	75	
Fertility	€145	39	
Carbon	€12	56	
Calving	€30	61	
Beef	€-8	48	
Health	€5	62	
Maintenance	€24	42	
Management	€-1	14	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	67	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	13		
Fat (%)	0.19		
Protein (%)	0.18		
FERTILITY			
Calving Int (days)	-8.43	Dtrs	0
Survival (%)	2.59	Herds	0
HEALTH			
Lameness	0.00	Average	
SCC	0.01	Average	
Mastitis	-0.01	Average	
TB%	9.30	Average	

MANAGEMENT			
Temperament	0.02	Good	
Milking Speed	6.46	Average	
CALVING			
Heifer Calv. Diff	5.72	65	
Heifer Calv. Risk	Low		
Cow Calv.	2.38	68	
Gest Len (Days)	-3.5	61	
Calf Mort.	0.19	48	
BEEF			
Carcass Wt	-9.0	Average	
Carcass Conf	-0.66	Average	
TYPE			
Overall	Udder	Feet & Legs	
-1.39	-0.94	-1.18	

Cannon

(IG) CANNON

Messi x Aramax

HB No.: HOLIRLM213541921870

Bred by: Seamus Ryan. Templehoe, Greenane, Tipperary Co. Tipperary

SRM

84% HO



Aramax Daughter

ICBF Nov 2025			
Index	€	Rel	
EBI	€293	55	
Production	€105	75	
Fertility	€115	37	
Carbon	€8	55	
Calving	€32	60	
Beef	€-7	44	
Health	€21	61	
Maintenance	€17	39	
Management	€1	11	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	-47	Dtrs	0
Fat (Kg)	12	Herds	0
Protein (Kg)	11		
Fat (%)	0.24		
Protein (%)	0.22		
FERTILITY			
Calving Int (days)	-7.35	Dtrs	0
Survival (%)	1.39	Herds	0
HEALTH			
Lameness	-0.02	Average	
SCC	-0.12	Good	
Mastitis	-0.03	Good	
TB%	7.42	Good	

MANAGEMENT			
Temperament	0.03	Good	
Milking Speed	3.82	Average	
CALVING			
Heifer Calv. Diff	3.95	65	
Heifer Calv. Risk	Low		
Cow Calv.	1.93	63	
Gest Len (Days)	-3.42	60	
Calf Mort.	-0.18	47	
BEEF			
Carcass Wt	-7.7	Average	
Carcass Conf	-0.53	Average	
TYPE			
Overall	Udder	Feet & Legs	
-1.00	-0.84	-1.02	

Believe

BUNACLOY BELIEVE

Mack x Casper

HB No.: HOLIRLM217146775360

Bred by: Mike & Mick Magan. Killashee, Co Longford

PED

84% HO



Dam - Bunacloy EB Per Boukje

ICBF Nov 2025			
Index	€	Rel	
EBI	€281	53	
Production	€89	74	
Fertility	€125	36	
Carbon	€5	54	
Calving	€42	59	
Beef	€8	41	
Health	€15	59	
Maintenance	€3	38	
Management	€-5	11	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	-11	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	8		
Fat (%)	0.27		
Protein (%)	0.15		
FERTILITY			
Calving Int (days)	-7.36	Dtrs	0
Survival (%)	2.10	Herds	0
HEALTH			
Lameness	0.00	Average	
SCC	-0.06	Average	
Mastitis	0.00	Average	
TB%	7.16	Good	

MANAGEMENT			
Temperament	-0.04	Average	
Milking Speed	6.41	Average	
CALVING			
Heifer Calv. Diff	4.46	63	
Heifer Calv. Risk	Low		
Cow Calv.	2.24	64	
Gest Len (Days)	-4.27	60	
Calf Mort.	-0.71	45	
BEEF			
Carcass Wt	-3.4	Average	
Carcass Conf	-0.62	Average	
TYPE			
Overall	Udder	Feet & Legs	
-0.37	-0.49	+0.09	

Cisco

(IG) CISCO

Messi x Mister Man

HB No.: HOLIRLM218264693449

Bred by: John Russell. Ballylawn, Manorcunningham, Letterkenny Co Donegal

SRM

84% HO



Cisco Dam

ICBF Nov 2025			
Index	€	Rel	
EBI	€287	55	
Production	€113	75	
Fertility	€102	37	
Carbon	€3	55	
Calving	€33	60	
Beef	€14	44	
Health	€15	60	
Maintenance	€10	39	
Management	€-3	12	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	-87	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	10		
Fat (%)	0.32		
Protein (%)	0.24		
FERTILITY			
Calving Int (days)	-5.7	Dtrs	0
Survival (%)	2.10	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	-0.08	Average	
Mastitis	-0.01	Average	
TB%	7.97	Good	

MANAGEMENT			
Temperament	-0.01	Average	
Milking Speed	7.68	Average	
CALVING			
Heifer Calv. Diff	4.63	69	
Heifer Calv. Risk	Low		
Cow Calv.	2.33	65	
Gest Len (Days)	-3.84	60	
Calf Mort.	-0.56	47	
BEEF			
Carcass Wt	-3.6	Average	
Carcass Conf	-0.3	Above Ave	
TYPE			
Overall	Udder	Feet & Legs	
-0.50	-0.85	+0.29	

Maxicourt

(IG) MAXICOURT

Grandslam x Chessman

HB No.: HOLIRLM212076342874

Bred by: Ciaran Seery. Ballybrown, Streamstown, Mullingar Co Westmeath

PED

78% HO



Maxicourt Dam

ICBF Nov 2025			
Index	€	Rel	
EBI	€295	54	
Production	€107	74	
Fertility	€89	35	
Carbon	€9	54	
Calving	€44	60	
Beef	€-3	45	
Health	€18	60	
Maintenance	€32	39	
Management	€-1	11	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	-71	Dtrs	0
Fat (Kg)	16	Herds	0
Protein (Kg)	10		
Fat (%)	0.33		
Protein (%)	0.21		
FERTILITY			
Calving Int (days)	-4.95	Dtrs	0
Survival (%)	1.84	Herds	0
HEALTH			
Lameness	0.00	Average	
SCC	-0.05	Average	
Mastitis	-0.03	Good	
TB%	7.07	Good	

MANAGEMENT			
Temperament	-0.03	Average	
Milking Speed	-1.92	Fast	
CALVING			
Heifer Calv. Diff	5.75	68	
Heifer Calv. Risk	Low		
Cow Calv.	2.59	65	
Gest Len (Days)	-5.3	60	
Calf Mort.	-0.46	47	
BEEF			
Carcass Wt	-5.8	Average	
Carcass Conf	-0.45	Average	
TYPE			
Overall	Udder	Feet & Legs	
-0.57	-0.98	+0.43	

Gonzo

SKEHANAGH GONZO

Dan x Iberniah

HB No.: HOLIRLM219961243786

Bred by: Michael Murphy. Skehanagh, Ballinhassig, Co Cork

PED

91% HO



Dam of Navajo

ICBF Nov 2025			
Index	€	Rel	
EBI	€267	56	
Production	€81	77	
Fertility	€116	38	
Carbon	€5	56	
Calving	€41	61	
Beef	€-2	44	
Health	€14	61	
Maintenance	€9	38	
Management	€2	10	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	82	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	9		
Fat (%)	0.19		
Protein (%)	0.10		
FERTILITY			
Calving Int (days)	-6.5	Dtrs	0
Survival (%)	2.36	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	-0.05	Average	
Mastitis	-0.02	Average	
TB%	8.02	Good	

MANAGEMENT			
Temperament	0.05	Good	
Milking Speed	3.46	Average	
CALVING			
Heifer Calv. Diff	5.56	64	
Heifer Calv. Risk	Low		
Cow Calv.	2.22	68	
Gest Len (Days)	-4.47	60	
Calf Mort.	-0.53	47	
BEEF			
Carcass Wt	-4.9	Average	
Carcass Conf	-0.70	Average	
TYPE			
Overall	Udder	Feet & Legs	
+0.30	+0.24	+0.07	

Carrick

(IG) HIGHMOUNT CARRICK

Pinatubo x Pivotal

HB No.: HOLIRLM219799332946

Bred by: John Hannigan. Sandfield, Dromcollogher, Co Limerick

PED

81% HO



Pinatubo Dam

ICBF Nov 2025			
Index	€	Rel	
EBI	€258	55	
Production	€103	78	
Fertility	€95	37	
Carbon	€-1	55	
Calving	€34	60	
Beef	€-7	41	
Health	€12	62	
Maintenance	€10	37	
Management	€12	12	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	46	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	11		
Fat (%)	0.21		
Protein (%)	0.17		
FERTILITY			
Calving Int (days)	-5.27	Dtrs	0
Survival (%)	1.94	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	0.00	Average	
Mastitis	0.01	Average	
TB%	7.13	Good	

MANAGEMENT			
Temperament	0.09	Good	
Milking Speed	-19.31	Fast	
CALVING			
Heifer Calv. Diff	4.91	63	
Heifer Calv. Risk	Low		
Cow Calv.	2.13	67	
Gest Len (Days)	-3.35	60	
Calf Mort.	-0.47	46	
BEEF			
Carcass Wt	-5.0	Average	
Carcass Conf	-0.64	Average	
TYPE			
Overall	Udder	Feet & Legs	
-0.67	-0.53	-0.58	

Archive

(IG)KILLALOUGH ARCHIVE SRM

Topgun x Samir

HB No.: HOLIRLM224229513562

Bred by: John Aherne, Glanmire, Co Cork

FR2539

SRM

69% HO



Archive Dam

ICBF Nov 2025			
Index	€	Rel	
EBI	€271	55	
Production	€88	78	
Fertility	€123	37	
Carbon	€22	56	
Calving	€20	53	
Beef	€-47	44	
Health	€22	60	
Maintenance	€43	29	
Management	€1	15	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	-69	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	7		
Fat (%)	0.29		
Protein (%)	0.17		
FERTILITY			
Calving Int (days)	-7.49	Dtrs	0
Survival (%)	1.74	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	-0.03	Average	
Mastitis	0.01	Average	
TB%	4.74	Good	

MANAGEMENT			
Temperament	0.01	Good	
Milking Speed	-0.91	Fast	
CALVING			
Heifer Calv. Diff	7.45	61	
Heifer Calv. Risk	Moderate		
Cow Calv.	2.79	67	
Gest Len (Days)	-3.6	47	
Calf Mort.	-0.48	46	
BEEF			
Carcass Wt	-15.5	Lighter	
Carcass Conf	-0.75	Average	
TYPE			
Overall	Udder	Feet & Legs	
-1.22	-1.60	-0.62	

Betterboy

(IG)KNOCKNASEED BETTERBOY

Molify x Touch

HB No.: HOLIRLM218479081617

Bred by: Diarmuid Cremin, Cottage, Gneeveguilla, Rathmore Co Kerry

SRM

78% HO



Dam - Knocknaseed Betta 1428

ICBF Nov 2025			
Index	€	Rel	
EBI	€281	56	
Production	€104	77	
Fertility	€124	38	
Carbon	€7	56	
Calving	€33	60	
Beef	€-12	45	
Health	€12	60	
Maintenance	€11	39	
Management	€3	11	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	-77	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	10		
Fat (%)	0.30		
Protein (%)	0.21		
FERTILITY			
Calving Int (days)	-7.37	Dtrs	0
Survival (%)	2.00	Herds	0
HEALTH			
Lameness	0.00	Average	
SCC	-0.06	Average	
Mastitis	-0.01	Average	
TB%	8.41	Good	

MANAGEMENT			
Temperament	0.01	Good	
Milking Speed	-6.51	Fast	
CALVING			
Heifer Calv. Diff	7.58	64	
Heifer Calv. Risk	Moderate		
Cow Calv.	2.67	66	
Gest Len (Days)	-4.69	60	
Calf Mort.	-0.22	47	
BEEF			
Carcass Wt	-6.9	Average	
Carcass Conf	-0.66	Average	
TYPE			
Overall	Udder	Feet & Legs	
-0.07	+0.26	+0.05	

Instant

(IG) CALLINAFERCY INSTANT

Masonary x Pivotal

HB No.: HOLIRLM215599733304

Bred by: Eoghan Mccarthy, Callinafercy, Milltown, Co Kerry

PED

75% HO



Pivotal Dam

ICBF Nov 2025			
Index	€	Rel	
EBI	€269	54	
Production	€108	77	
Fertility	€107	34	
Carbon	€4	54	
Calving	€46	52	
Beef	€-4	42	
Health	€3	60	
Maintenance	€9	38	
Management	€-4	11	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	-1	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	11		
Fat (%)	0.24		
Protein (%)	0.20		
FERTILITY			
Calving Int (days)	-6.5	Dtrs	0
Survival (%)	1.56	Herds	0
HEALTH			
Lameness	0.01	Average	
SCC	0.06	Average	
Mastitis	0.02	Below Ave	
TB%	8.20	Good	

MANAGEMENT			
Temperament	-0.02	Average	
Milking Speed	9.11	Average	
CALVING			
Heifer Calv. Diff	4.22	58	
Heifer Calv. Risk	Low		
Cow Calv.	1.73	65	
Gest Len (Days)	-4.94	47	
Calf Mort.	-0.31	45	
BEEF			
Carcass Wt	-5.6	Average	
Carcass Conf	-0.52	Average	
TYPE			
Overall	Udder	Feet & Legs	
-1.11	-1.16	-0.69	

Analog

(IG) OLDABBEY ANALOG

Mojo x Ebony

HB No.: HOLIRLM218665571954

Bred by: John Cussen, Old Abbey, Waterfall, Co Cork

PED

81% HO



Ebony daughter

ICBF Nov 2025			
Index	€	Rel	
EBI	€274	55	
Production	€103	75	
Fertility	€97	37	
Carbon	€8	55	
Calving	€39	60	
Beef	€-2	45	
Health	€7	62	
Maintenance	€23	39	
Management	€0	12	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	-87	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	9		
Fat (%)	0.30		
Protein (%)	0.22		
FERTILITY			
Calving Int (days)	-5.51	Dtrs	0
Survival (%)	1.84	Herds	0
HEALTH			
Lameness	0.00	Average	
SCC	0.03	Average	
Mastitis	0.00	Average	
TB%	8.35	Good	

MANAGEMENT			
Temperament	0.01	Good	
Milking Speed	2.41	Average	
CALVING			
Heifer Calv. Diff	6.72	66	
Heifer Calv. Risk	Moderate		
Cow Calv.	2.74	66	
Gest Len (Days)	-5.05	61	
Calf Mort.	-0.27	47	
BEEF			
Carcass Wt	-5.7	Average	
Carcass Conf	-0.41	Average	
TYPE			
Overall	Udder	Feet & Legs	
-1.29	-1.19	-0.78	

Perfetto

(IG) PERFETTO

Eli x Pivotal

HB No.: HOLIRLM218854981463

Bred by: Christopher Mckenna. Letgonnelly, Emyvale, Monaghan Co Monaghan

SRM

78% HO



Perfetto Dam

ICBF Nov 2025			
Index	€	Rel	
EBI	€272	59	
Production	€97	79	
Fertility	€98	43	
Carbon	€8	59	
Calving	€28	61	
Beef	€-10	47	
Health	€13	64	
Maintenance	€38	42	
Management	€0	17	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	1	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	10		
Fat (%)	0.23		
Protein (%)	0.18		
FERTILITY			
Calving Int (days)	-4.89	Dtrs	0
Survival (%)	2.66	Herds	0
HEALTH			
Lameness	0.01	Average	
SCC	-0.02	Average	
Mastitis	-0.02	Good	
TB%	7.66	Good	

MANAGEMENT			
Temperament	0.03	Good	
Milking Speed	4.84	Average	
CALVING			
Heifer Calv. Diff	5.05	65	
Heifer Calv. Risk	Low		
Cow Calv.	2.19	68	
Gest Len (Days)	-2.84	60	
Calf Mort.	-0.3	47	
BEEF			
Carcass Wt	-6.6	Average	
Carcass Conf	-0.48	Average	
TYPE			
Overall	Udder	Feet & Legs	
-2.27	-2.21	-1.82	

Iridescent

(IG) SUTTONSRATH IRIDESCENT

Mojo x Reliable

HB No.: HOLIRLM218971422330

Bred by: Paudie Brennan. Suttonsrath, Jenkinstown, Co Kilkenny

PED

81% HO



Dam - Suttonsrath LWR Iris 1623 VG86

ICBF Nov 2025			
Index	€	Rel	
EBI	€273	55	
Production	€107	75	
Fertility	€96	38	
Carbon	€4	56	
Calving	€30	61	
Beef	€15	46	
Health	€8	62	
Maintenance	€16	39	
Management	€-3	13	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	-33	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	10		
Fat (%)	0.29		
Protein (%)	0.20		
FERTILITY			
Calving Int (days)	-4.97	Dtrs	0
Survival (%)	2.41	Herds	0
HEALTH			
Lameness	0.01	Average	
SCC	0.02	Average	
Mastitis	0.02	Below Ave	
TB%	7.37	Good	

MANAGEMENT			
Temperament	0.00	Average	
Milking Speed	8.08	Average	
CALVING			
Heifer Calv. Diff	6.21	65	
Heifer Calv. Risk	Low		
Cow Calv.	2.55	68	
Gest Len (Days)	-3.65	61	
Calf Mort.	-0.14	47	
BEEF			
Carcass Wt	-2.4	Average	
Carcass Conf	-0.45	Average	
TYPE			
Overall	Udder	Feet & Legs	
-1.34	-1.29	-0.73	

Corona

(IG) BALLYPHILIP CORONA

Teak x Dandyman

HB No.: HOLIRLM217266191223

Bred by: Donal Scully. Banogue, Croom, Co Limerick

PED

88% HO



Teak Dam

ICBF Nov 2025			
Index	€	Rel	
EBI	€281	60	
Production	€86	79	
Fertility	€104	46	
Carbon	€6	60	
Calving	€31	61	
Beef	€5	48	
Health	€25	65	
Maintenance	€25	43	
Management	€0	22	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	-8	Dtrs	0
Fat (Kg)	12	Herds	0
Protein (Kg)	9		
Fat (%)	0.22		
Protein (%)	0.16		
FERTILITY			
Calving Int (days)	-6.74	Dtrs	0
Survival (%)	1.01	Herds	0
HEALTH			
Lameness	-0.03	Good	
SCC	-0.12	Good	
Mastitis	-0.03	Good	
TB%	6.66	Good	

MANAGEMENT			
Temperament	-0.01	Average	
Milking Speed	-1.65	Fast	
CALVING			
Heifer Calv. Diff	6.39	70	
Heifer Calv. Risk	Low		
Cow Calv.	2.45	66	
Gest Len (Days)	-3.67	60	
Calf Mort.	-0.18	47	
BEEF			
Carcass Wt	-3.6	Average	
Carcass Conf	-0.33	Above Ave	
TYPE			
Overall	Udder	Feet & Legs	
-0.62	-0.24	-0.93	

Jackaroo

(IG)TOBERMARTIN JACKAROO

Rocknroll x Starmaker

HB No.: HOLIRLM224111312179

Bred by: James Egan. Tarmons East, Tarbert, Co Kerry

PED

100% HO



Jackaroo Half Sisters

ICBF Nov 2025			
Index	€	Rel	
EBI	€241	59	
Production	€109	80	
Fertility	€103	47	
Carbon	€-18	60	
Calving	€26	60	
Beef	€35	46	
Health	€23	62	
Maintenance	€-39	38	
Management	€3	9	

G1-Limited, No Field Fertility

ICBF Nov 2025			
PRODUCTION			
Milk (Kg)	379	Dtrs	0
Fat (Kg)	19	Herds	0
Protein (Kg)	16		
Fat (%)	0.08		
Protein (%)	0.05		
FERTILITY			
Calving Int (days)	-5.65	Dtrs	0
Survival (%)	2.20	Herds	0
HEALTH			
Lameness	0.00	Average	
SCC	-0.12	Good	
Mastitis	-0.01	Average	
TB%	5.94	Good	

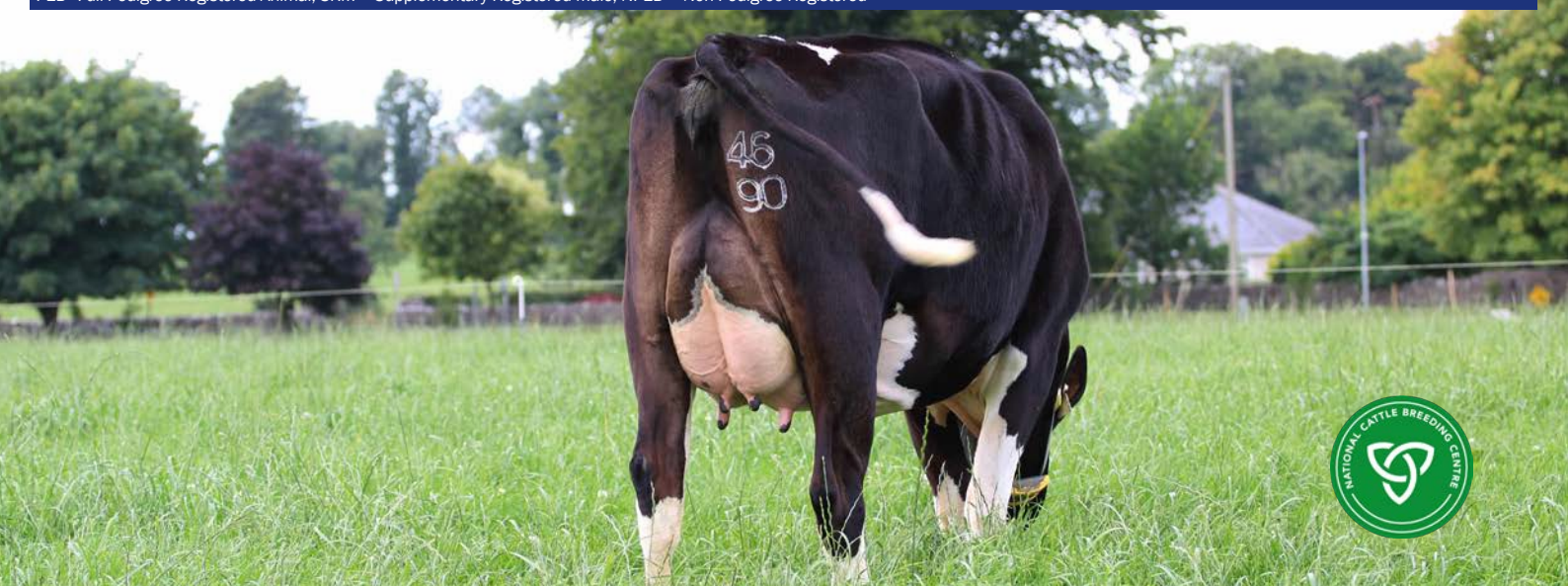
MANAGEMENT			
Temperament	0.04	Good	
Milking Speed	-0.26	Fast	
CALVING			
Heifer Calv. Diff	5.89	64	
Heifer Calv. Risk	Low		
Cow Calv.	2.63	66	
Gest Len (Days)	-3.22	60	
Calf Mort.	-0.26	47	
BEEF			
Carcass Wt	2.5	Average	
Carcass Conf	-0.86	Average	
TYPE			
Overall	Udder	Feet & Legs	
+3.46	+2.74	+3.29	

Elite EBI Sires

Our Elite EBI dairy sires are selected for their exceptional genetics, which play a crucial role in increasing milk solids, fertility, health and overall herd performance. These sires are selected based on a combination of traits, including; fat and protein content, fertility and overall health. These sires are selected to increase milk value for A+B-C milk payment system.

Bull Details				EBI & Sub-Indexes								Production						Calving		Pedigree		
Code	IP	Name	Pg	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire	
FR2534		Magical		15	GS	278	55	112	106	11	7	78	16	13	29	0.22	0.17	2.4	-4.1	PED	-0.82	Mojo
FR1958		Grassleaf		15	GS	268	59	104	90	4	15	43	15	11	26	0.23	0.17	2.0	-5.1	SRM	-0.69	Casper
FR2500		Matisse		16	GS	240	60	105	95	8	9	43	17	11	28	0.26	0.16	3.1	-4.3	PED	-1.81	Oberon
FR9016		Grandslam		16	GS	260	68	95	68	13	38	0	12	10	22	0.20	0.18	2.6	-6.0	PED	-0.03	Stark
FR9842		Ringo		17	GS	214	66	74	78	25	-9	67	15	7	22	0.21	0.09	2.5	-4.3	PED	0.72	Ring O
FR9289		Rory		17	GS	226	64	92	71	21	-4	246	16	12	28	0.11	0.06	2.4	-4.9	PED	0.6	Rdc
FR2533		Fantasy		18	GS	268	56	80	137	22	3	-82	11	7	18	0.26	0.17	2.7	-4.5	PED	1.99	Star Trek
FR1985		Rhodin		18	GS	265	58	88	116	19	4	-8	14	9	23	0.24	0.15	2.2	-4.2	PED	-1.26	Milton
FR1952		Golfer		19	GS	263	59	86	99	14	19	-74	11	8	19	0.25	0.18	2.1	-4.4	SRM	-0.72	Milton
FR2587		Justintime		19	GS	262	55	92	111	17	14	-91	15	7	22	0.33	0.18	2.1	-3.2	SRM	-1.5	Girvin Srm
FR5816		Pinatubo		20	GS	211	64	85	50	27	9	55	14	9	23	0.21	0.12	2.5	-4.5	PED	-0.61	Teak
FR9848		Kaolin		20	GS	223	63	96	75	8	1	-58	14	9	23	0.29	0.19	2.4	-3.4	SRM	-0.56	Mister Man
FR1194		Quest		21	GS	234	62	82	81	13	12	34	14	8	22	0.23	0.12	2.7	-4.2	PED	-3.07	Boy
FR1991		Solar		21	GS	251	60	98	65	16	8	-35	15	9	24	0.29	0.18	1.8	-4.4	SRM	-1.43	Zaki
FR8658		Historic		22	GS	251	63	90	95	17	18	88	10	11	21	0.12	0.14	2.8	-4.2	PED	-0.99	Harold
FR1185		Linesman		22	GS	219	65	102	92	12	-5	-11	15	10	25	0.27	0.18	3.2	-4.1	PED	-1.64	Oberon
FR9001		Paulson		23	GS	227	69	83	91	13	20	-5	11	9	20	0.19	0.15	2.6	-4.1	PED	1.17	Phoenix 1849
FR1988		Starkey		23	GS	244	58	85	94	8	22	47	12	10	22	0.17	0.14	2.7	-4.7	PED	-0.32	Shunter
FR2536		Cashback		24	GS	199	54	88	93	8	-13	150	16	10	26	0.17	0.09	2.3	-3.2	PED	1.96	Mcgraw-Et
FR9881		Napoleon		24	GS	217	62	83	92	21	-29	139	12	11	23	0.12	0.10	2.5	-4.2	PED	2.2	Napavalley
FR9316		Dan		25	GS	194	68	82	71	13	15	113	18	8	26	0.23	0.07	2.4	-4.4	PED	0.27	Denman
FR2532		Lucky		27	GS	279	54	75	127	15	22	89	11	9	20	0.13	0.10	2.2	-5.1	PED	-0.93	Grandslam
FR2543		Auditor		27	GS	251	62	79	98	17	29	-88	13	6	19	0.29	0.16	1.9	-3.4	SRM	-0.54	Lad
FR2544		Spiceman		28	GS	232	58	77	89	5	34	-113	12	6	18	0.29	0.17	2.6	-3.7	PED	0.15	Milton
FR2542		Mediator		28	GS	253	60	89	102	6	6	-59	14	8	22	0.29	0.17	2.5	-3.8	SRM	-1.32	Starwar Srm
FR2594		Millforce		29	GS	260	58	89	114	15	10	-201	13	6	19	0.38	0.23	2.2	-4.2	SRM	-0.08	Milton
FR2547		Nurture		29	GS	265	52	79	105	15	28	-165	11	6	17	0.31	0.20	2.4	-4.9	SRM	-1.02	Allstar Srm
FR8388		Swoop		33	DP-IRL	271	82	90	120	2	14	51	14	9	23	0.21	0.13	2.9	-4.0	PED	-1.42	Harold
FR7929		Teak		34	DP-IRL	198	87	64	63	28	12	168	12	8	20	0.10	0.04	2.7	-4.1	PED	0.28	Ring O

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



Magical

(IG)PARKDUV MAGICAL

Mojo x Tiernan

HB No.: HOLIRLM222061943347

Bred by: Kevin Downing, Whitechurch, Co Cork

FR2534 PED

81% HO

aAa: 516342

Beta Casein: A2/A2



4 generation dam line of magical

- Highest PED milk sub index bull over €278 EBI.
- Fertility built in - 4 generations milking on farm.
- Dam projected to produce 683kg milk solids in 2nd lactation.
- The nearest 4 dams all over 3.60% protein.
- The nearest 3 dams are all classified VG cows.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€278	55	
Production	€112	74	
Fertility	€106	36	
Carbon	€3	55	
Calving	€36	60	
Beef	€7	46	
Health	€11	61	
Maintenance	€7	43	
Management	€-5	11	
PRODUCTION			
Milk (Kg)	78	Dtrs	0
Fat (Kg)	16	Herds	0
Protein (Kg)	13		
Fat (%)	0.22		
Protein (%)	0.17		
FERTILITY			
Calving Int (days)	-6.68	Dtrs	0
Survival (%)	1.27	Herds	0

HEALTH			
Lameness	0.00	Average	
SCC	0.00	Average	
Mastitis	0.01	Average	
TB%	7.25	Good	
MANAGEMENT			
Temperament	0.01	Good	
Milking Speed	15.25	Below Ave	
CALVING			
Heifer Calv. Diff	5.85	69	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.43	66	
Gest Len (Days)	-4.10	59	
Calf Mort.	-0.35	47	
BEEF			
Carcass Wt	-4.70	Average	
Carcass Conf	-0.53	Average	
TYPE			
Overall	-0.82		
Udder	-0.45		
Feet and Legs	-0.70		

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	0
Ave	6266	270	231	501	4.31	3.68	0
Life (1)	6266	270	231	501	4.31	3.69	

Grassleaf

(IG)KILVURRA GRASSLEAF SRM75% HO

Casper x Pivotal

HB No.: HOLIRLM212421212516

Bred by: John Cullinane, Ballineen, Co Cork

FR1958 SRM

75% HO

aAa: 561432

Beta Casein: A2/A2



Dam - Killvurra Darkie 2069 VG85

- Exceptional milk sub index sire - €104.
- 26kg of combined fat & protein.
- VG85 Dam & VG87 GDam are both correct high protein cows.
- 25% Friesian with great locomotion.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€268	59	
Production	€104	81	
Fertility	€90	40	
Carbon	€3	59	
Calving	€52	60	
Beef	€4	48	
Health	€4	64	
Maintenance	€15	44	
Management	€-4	19	
PRODUCTION			
Milk (Kg)	43	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	11		
Fat (%)	0.23		
Protein (%)	0.17		
FERTILITY			
Calving Int (days)	-4.80	Dtrs	0
Survival (%)	2.07	Herds	0

HEALTH			
Lameness	0.02	Average	
SCC	-0.02	Average	
Mastitis	0.02	Below Ave	
TB%	8.69	Average	
MANAGEMENT			
Temperament	0.00	Average	
Milking Speed	11.29	Below Ave	
CALVING			
Heifer Calv. Diff	4.46	65	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.02	68	
Gest Len (Days)	-5.12	59	
Calf Mort.	-0.48	47	
BEEF			
Carcass Wt	-4.00	Average	
Carcass Conf	-0.59	Average	
TYPE			
Overall	-0.69		
Udder	-0.27		
Feet and Legs	-0.24		

KILVURRA DARKIE 2069 VG85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	7187	318	274	592	4.42	3.81	361
Ave	6228	274	236	510	4.40	3.78	361
Life (2)	12457	549	471	1020	4.41	3.78	

Matisse

(IG)MORTALSTOWN MATISSE

Oberon x Phantom

HB No.: HOLIRLM222543042148

Bred by: Thomas Clifford, Ardrpatrick, Kilmallock Co Limerick

FR2500 PED

75% HO

aAa:

Beta Casein: A1/A2



Matisse Grandam

- Exceptional milk sub index: Increases both milk kg & components.
- 28kg of fat & protein.
- Huge components.
- Oberon son.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€240	60	
Production	€105	82	
Fertility	€95	42	
Carbon	€4	61	
Calving	€25	60	
Beef	€-2	51	
Health	€8	64	
Maintenance	€9	45	
Management	€-4	21	
PRODUCTION			
Milk (Kg)	43	Dtrs	0
Fat (Kg)	17	Herds	0
Protein (Kg)	11		
Fat (%)	0.26		
Protein (%)	0.16		
FERTILITY			
Calving Int (days)	-5.99	Dtrs	0
Survival (%)	1.09	Herds	0

HEALTH

Lameness	0.01	Average
SCC	-0.02	Average
Mastitis	0.03	Below Ave
TB%	7.49	Good

MANAGEMENT

Temperament	-0.04	Average
Milking Speed	3.18	Average

CALVING

	% Rel	Rec
Heifer Calv. Diff	8.19	64
Heifer Calv. Risk	Moderate	
Cow Calv.	3.10	67
Gest Len (Days)	-4.26	60
Calf Mort.	-0.25	47

BEEF

Carcass Wt	-6.70	Average
Carcass Conf	-0.55	Average

TYPE

Overall	-1.81
Udder	-1.40
Feet and Legs	-2.02

MORTALSTOWN PEG 1729

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	6685	276	238	514	4.12	3.56	354
Ave	6192	253	218	471	4.07	3.53	365
Life (3)	18577	758	654	1412	4.08	3.52	

Grandslam

(IG)TINNAKILL GRANDSLAM

Stark x Ebony

HB No.: HOLIRLM216059772354

Bred by: Thomas G Fennelly, Portarlington, Co Laois.

FR9016 PED

75% HO

aAa: 435261

Beta Casein: A2/A2



Dam - Tinnakill Fr4481 Zandra 186

- Pedigree sire with exceptional components & balance.
- €95 milk sub index & 22kg of milk solids.
- The no.1 Stark son.
- Low maintenance cows with good conformation.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€260	68	
Production	€95	81	
Fertility	€68	47	
Carbon	€12	68	
Calving	€50	97	
Beef	€-13	70	
Health	€13	67	
Maintenance	€38	55	
Management	€-3	23	
PRODUCTION			
Milk (Kg)	0	Dtrs	0
Fat (Kg)	12	Herds	0
Protein (Kg)	10		
Fat (%)	0.20		
Protein (%)	0.18		
FERTILITY			
Calving Int (days)	-4.08	Dtrs	0
Survival (%)	1.07	Herds	0

HEALTH

Lameness	0.04	Below Average
SCC	-0.06	Average
Mastitis	-0.01	Average
TB%	7.09	Good

MANAGEMENT

Temperament	-0.01	Average
Milking Speed	7.80	Average

CALVING

	% Rel	Rec
Heifer Calv. Diff	5.82	98
Heifer Calv. Risk	Low	7301 Rec
Cow Calv.	2.60	99
Gest Len (Days)	-6.00	99
Calf Mort.	-0.69	99

BEEF

Carcass Wt	-8.40	Average
Carcass Conf	-0.44	Average

TYPE

Overall	-0.03
Udder	+0.25
Feet and Legs	+0.16

TINNAKILL FR4481 ZANDRA 1860

	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	452	4.28	3.92	367
Life (2)	11036	474	431	905	4.30	3.91	

Ringo

(IG)BALLYDEHOB RINGO

Ring O x Yamaska

HB No.: HOLIRLM224529752742

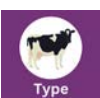
Bred by: Robert Shannon, Ballydehob, Co Cork

FR9842 PED

97% HO

aAa: 243615

Beta Casein: A1/A2



4th Dam - Ballydehob OJ Trixie EX94, Dam - Ballydehob Yamask Trixie EX91 (right)

- The complete package; milk, fertility, components & strength.
- Exceptional health & TB resistance.
- EX91 dam averaging 865kg solids and 5.28% fat.
- Maternal line EX91 Dam, EX92 Gdam, EX90 3rd dam, EX94 4th dam.

Genomic			
ICBF Nov 2025			
Index	€	Rel	
EBI	€214	66	
Production	€74	83	
Fertility	€78	50	
Carbon	€-5	66	
Calving	€35	93	
Beef	€18	53	
Health	€25	68	
Maintenance	€-9	47	
Management	€-2	25	
PRODUCTION			
Milk (Kg)	67	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	7		
Fat (%)	0.21		
Protein (%)	0.09		
FERTILITY			
Calving Int (days)	-4.07	Dtrs	0
Survival (%)	1.90	Herds	0

HEALTH			
Lameness	0.00	Average	
SCC	-0.10	Good	
Mastitis	-0.02	Good	
TB%	5.41	Good	
MANAGEMENT			
Temperament	0.02	Good	
Milking Speed	9.17	Average	
CALVING		% Rel	Rec
Heifer Calv. Diff	6.27	83	583 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.54	94	
Gest Len (Days)	-4.28	99	
Calf Mort.	-1.00	91	
BEEF			
Carcass Wt	0.50	Average	
Carcass Conf	-0.68	Average	
TYPE			
Overall		+0.72	
Udder		+0.86	
Feet and Legs		+0.75	

BALLYDEHOB YAMASK TRIXIE EX91

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	11172	611	434	1045	5.46	3.89	344
Ave	9568	505	361	866	5.26	3.76	359
Life (4)	38272	2019	1443	3462	5.28	3.77	

Rory

(IG) JOHNSWELL RORY

Amax x Sebastian

HB No.: HOLIRLM217088671347

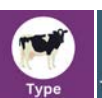
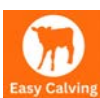
Bred by: Fintan W Flanagan, Johnswell, Co Kilkenny

FR9289 PED

94% HO

aAa:

Beta Casein: A2/A2



Dam - Johnswell Fr2314 Beauty 1027 EX90

- Will breed daughters with high production, components & fertility.
- Outcross with +28kg of milk solids.
- EX90 dam averaged 4.7% fat & 3.7% protein.
- Excellent locomotion (+1.25).

Genomic			
ICBF Nov 2025			
Index	€	Rel	
EBI	€226	64	
Production	€92	81	
Fertility	€71	46	
Carbon	€-8	64	
Calving	€42	93	
Beef	€14	59	
Health	€21	64	
Maintenance	€-4	45	
Management	€-1	18	
PRODUCTION			
Milk (Kg)	246	Dtrs	0
Fat (Kg)	16	Herds	0
Protein (Kg)	12		
Fat (%)	0.11		
Protein (%)	0.06		
FERTILITY			
Calving Int (days)	-3.92	Dtrs	0
Survival (%)	1.51	Herds	0

HEALTH			
Lameness	-0.02	Average	
SCC	-0.10	Good	
Mastitis	-0.01	Average	
TB%	6.74	Good	
MANAGEMENT			
Temperament	0.01	Good	
Milking Speed	5.45	Average	
CALVING		% Rel	Rec
Heifer Calv. Diff	6.03	79	553 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.44	94	
Gest Len (Days)	-4.88	98	
Calf Mort.	-1.05	89	
BEEF			
Carcass Wt	-0.70	Average	
Carcass Conf	-0.85	Average	
TYPE			
Overall	+0.60		
Udder	+0.18		
Feet and Legs	+0.83		

JOHNSWELL FR2314 BEAUTY 1027 EX90

	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	

Fantasy

(IG)BUNACLOY FANTASY

Star Trek x Leo

HB No.: HOLIRLM217146785188

Bred by: Mike & Mick Magan, Killashee, Co Longford

FR2533 PED

88% HO

aAa: 435261

Beta Casein: A1/A2



Dam - Bunacloy R-Bane Leo Fetje VG88

- One of the most exciting outcross bulls in AI - Adds components, longevity, health & strength.
- Highest strength & conformation bull over €260 EBI.
- Fertile cow family- medium in size with longevity, strength, and health.
- 5 generations VG/EX. The EX94 Gdam produced over 7500 kg of milk solids.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€268	56	
Production	€80	75	
Fertility	€137	39	
Carbon	€11	57	
Calving	€31	61	
Beef	€-15	48	
Health	€22	62	
Maintenance	€3	43	
Management	€-1	15	
PRODUCTION			
Milk (Kg)	-82	Dtrs	0
Fat (Kg)	11	Herds	0
Protein (Kg)	7		
Fat (%)	0.26		
Protein (%)	0.17		
FERTILITY			
Calving Int (days)	-8.53	Dtrs	0
Survival (%)	1.74	Herds	0

HEALTH			
Lameness	-0.01	Average	
SCC	-0.08	Average	
Mastitis	-0.04	Good	
TB%	6.60	Good	
MANAGEMENT			
Temperament	0.01	Good	
Milking Speed	4.84	Average	
CALVING			
Heifer Calv. Diff	6.59	65	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.71	69	
Gest Len (Days)	-4.47	61	
Calf Mort.	-0.32	47	
BEEF			
Carcass Wt	-8.20	Average	
Carcass Conf	-0.74	Average	
TYPE			
Overall	+1.99		
Udder	+0.92		
Feet and Legs	+2.95		

BUNACLOY R-BANE LEO FETJE VG88

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	9061	348	327	675	3.84	3.61	325
Ave	8048	315	300	615	3.93	3.73	367
Life (5)	40238	1576	1499	3075	3.92	3.73	

Rhodin

(IG)BALLYCONRA RHODIN

Milton x Aramax

HB No.: HOLIRLM218071484423

Bred by: Paul Joseph Murphy, Ballyragget, Co Kilkenny

FR1985 PED

84% HO

aAa: 234156

Beta Casein: A2/A2



GDam - Aghernbridge Lucy 1997

- High EBI sire with balanced profile.
- Excellent components (+0.24% fat and +0.15% protein).
- Superb health score (€19).
- Incredible fertility index (€116).

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€265	58	
Production	€88	78	
Fertility	€116	42	
Carbon	€4	58	
Calving	€41	60	
Beef	€-5	48	
Health	€19	63	
Maintenance	€4	41	
Management	€-1	16	
PRODUCTION			
Milk (Kg)	-8	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	9		
Fat (%)	0.24		
Protein (%)	0.15		
FERTILITY			
Calving Int (days)	-6.95	Dtrs	0
Survival (%)	1.77	Herds	0

HEALTH			
Lameness	-0.01	Average	
SCC	-0.03	Average	
Mastitis	-0.01	Average	
TB%	6.20	Good	
MANAGEMENT			
Temperament	0.00	Average	
Milking Speed	4.15	Average	
CALVING			
Heifer Calv. Diff	5.58	69	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.20	66	
Gest Len (Days)	-4.22	60	
Calf Mort.	-0.33	47	
BEEF			
Carcass Wt	-3.90	Average	
Carcass Conf	-0.79	Average	
TYPE			
Overall	-1.26		
Udder	-1.37		
Feet and Legs	-1.27		

BALLYCONRA RHONA 3817

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 1	4756	222	183	405	4.68	3.85	0
Ave	4756	222	183	405	4.68	3.85	0
Life (1)	4756	222	183	405	4.67	3.85	

Golfer

(IG)GORTNASKEHY GOLFER

Milton x Dandyman

HB No.: HOLIRLM217290811110

Bred by: Michael Ryan, Latteragh, Nenagh, Co. Tipperary

FR1952 SRM

81% HO

aAa: 435216

Beta Casein: A1/A1



Golfer Grandam

- Excellent components and production sire with a balanced EBI.
- 4% protein dam projected to produce 685kg of solids in 3rd lactation.
- Efficient grazing cows.
- Medium sized with a maintenance of €19.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€263	59	
Production	€86	81	
Fertility	€99	42	
Carbon	€10	60	
Calving	€40	61	
Beef	€0	48	
Health	€14	63	
Maintenance	€19	41	
Management	€-4	18	
PRODUCTION			
Milk (Kg)	-74	Dtrs	0
Fat (Kg)	11	Herds	0
Protein (Kg)	8		
Fat (%)	0.25		
Protein (%)	0.18		
FERTILITY			
Calving Int (days)	-5.54	Dtrs	0
Survival (%)	1.97	Herds	0

HEALTH			
Lameness	0.01	Average	
SCC	-0.06	Average	
Mastitis	0.00	Average	
TB%	7.31	Good	
MANAGEMENT			
Temperament	-0.03	Average	
Milking Speed	7.04	Average	
CALVING			
	% Rel	Rec	
Heifer Calv. Diff	5.36	65	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.08	68	
Gest Len (Days)	-4.44	60	
Calf Mort.	0.06	47	
BEEF			
Carcass Wt	-4.80	Average	
Carcass Conf	-0.75	Average	
TYPE			
Overall	-0.72		
Udder	-0.30		
Feet and Legs	-1.27		

GORTNASKEHY DANDYMAN CINDY 809

	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	268	221	490	4.73	3.90	329
Life (2)	11316	537	442	979	4.75	3.91	

Justintime

(IG)DANGANBEG JUSTINTIME

Girvin x Pivotal

HB No.: HOLIRLM216417324077

Bred by: Nicholas Kearney, Danganbeg, Killeigh, Co Offaly

FR2587 SRM

72% HO

aAa:

Beta Casein: A2/A2



Dam - Danganbeg Mellisa 3124

- Production, fertility (€111) & health (€17).
- +22Kg of milk solids & huge components.
- Medium sized daughters with great frames.
- Dam is projected to produce 730kg of solids in 3rd lactation.
- Excellent TB Resistance.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€262	55	
Production	€92	78	
Fertility	€111	35	
Carbon	€11	56	
Calving	€27	60	
Beef	€-9	44	
Health	€17	60	
Maintenance	€14	39	
Management	€-1	12	
PRODUCTION			
Milk (Kg)	-91	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	7		
Fat (%)	0.33		
Protein (%)	0.18		
FERTILITY			
Calving Int (days)	-6.63	Dtrs	0
Survival (%)	1.77	Herds	0

HEALTH			
Lameness	0.01	Average	
SCC	-0.02	Average	
Mastitis	-0.01	Average	
TB%	6.08	Good	
MANAGEMENT			
Temperament	0.03	Good	
Milking Speed	8.34	Average	
CALVING			
	% Rel	Rec	
Heifer Calv. Diff	4.47	61	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.10	66	
Gest Len (Days)	-3.23	60	
Calf Mort.	-0.61	45	
BEEF			
Carcass Wt	-9.10	Average	
Carcass Conf	-0.50	Average	
TYPE			
Overall	-1.50		
Udder	-1.67		
Feet and Legs	-0.83		

DANGANBEG MELLISA 3124

	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	543	4.78	3.64	369
Life (2)	12820	619	467	1086	4.83	3.64	

Pinatubo

(IG)CLOONIGNEY PINATUBO

Teak x Dandyman

HB No.: HOLIRLM217461831992

Bred by: Enda Barrett, Kilconnell, Ballinasloe Co Galway

FR5816 PED

88% HO

aAa: 432561

Beta Casein: A1/A2



Dam - Cloonigney Clorane Dara 1658

- Great milk & percentages.
- Exceptional health & TB resistance.
- Dam & VG87 Gdam both 4% protein.
- Improves chest width.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€211	64	
Production	€85	81	
Fertility	€50	46	
Carbon	€-2	64	
Calving	€42	93	
Beef	€-6	54	
Health	€27	65	
Maintenance	€9	45	
Management	€5	23	
PRODUCTION			
Milk (Kg)	55	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	9		
Fat (%)	0.21		
Protein (%)	0.12		
FERTILITY			
Calving Int (days)	-3.24	Dtrs	0
Survival (%)	0.50	Herds	0

HEALTH			
Lameness	-0.01	Average	
SCC	-0.09	Average	
Mastitis	-0.01	Average	
TB%	4.53	Good	
MANAGEMENT			
Temperament	0.03	Good	
Milking Speed	-8.69	Fast	
CALVING			
Heifer Calv. Diff	5.92	88	508 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.47	93	
Gest Len (Days)	-4.51	98	
Calf Mort.	-0.54	89	
BEEF			
Carcass Wt	-5.10	Average	
Carcass Conf	-0.75	Average	
TYPE			
Overall	-0.61		
Udder	-0.44		
Feet and Legs	-0.68		

CLOONIGNEY CLORANE DARA 1658

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	6378	330	267	597	5.17	4.19	369
Ave	6019	289	242	531	4.78	4.02	382
Life (3)	18058	868	725	1593	4.81	4.01	

Kaolin

(IG)KILLALOUGH KAOLIN SRM

Misterman x Pivotal

HB No.: HOLIRLM224229563229

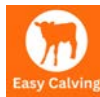
Bred by: John Aherne, Glanmire, Co Cork

FR9848 SRM

75% HO

aAa: 345126

Beta Casein:



Pivotal Dam

- +23kg of milk solids with exceptional components.
- €96 milk sub index.
- The dam completed 689kg of milk solids in 2nd lactation 4.88% fat & 3.93% protein.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€223	63	
Production	€96	81	
Fertility	€75	41	
Carbon	€2	62	
Calving	€31	93	
Beef	€12	52	
Health	€8	64	
Maintenance	€1	46	
Management	€-2	22	
PRODUCTION			
Milk (Kg)	-58	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	9		
Fat (%)	0.29		
Protein (%)	0.19		
FERTILITY			
Calving Int (days)	-4.36	Dtrs	0
Survival (%)	1.29	Herds	0

HEALTH			
Lameness	0.01	Average	
SCC	-0.08	Average	
Mastitis	-0.01	Average	
TB%	9.38	Average	
MANAGEMENT			
Temperament	-0.01	Average	
Milking Speed	2.74	Average	
CALVING			
Heifer Calv. Diff	5.77	82	643 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.40	95	
Gest Len (Days)	-3.41	99	
Calf Mort.	-0.36	90	
BEEF			
Carcass Wt	-5.00	Average	
Carcass Conf	-0.49	Average	
TYPE			
Overall	-0.56		
Udder	-0.63		
Feet and Legs	-0.36		

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)	14610	672	555	1227	4.60	3.80	

Quest

(IG)SULAN QUEST

Boy x Primo

HB No.: HOLIRLM217303540580

Bred by: Donal Quill, Coolea, Macroom Co Cork

FR1194 PED

63% HO

aAa:

Beta Casein: A2/A2



Pivotal dam

- 38% Friesian.
- +22kg of milk solids, great milk & components.
- Exceptional beef sub index +€20.
- Dam now in her 8th lactation averaging 8,400kgs of milk at 3.92% protein.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€234	62	
Production	€82	82	
Fertility	€81	41	
Carbon	€1	62	
Calving	€31	90	
Beef	€20	51	
Health	€13	62	
Maintenance	€12	45	
Management	€-5	25	
PRODUCTION			
Milk (Kg)	34	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	8		
Fat (%)	0.23		
Protein (%)	0.12		
FERTILITY			
Calving Int (days)	-4.99	Dtrs	0
Survival (%)	1.07	Herds	0

HEALTH			
Lameness	-0.02	Average	
SCC	0.00	Average	
Mastitis	0.00	Average	
TB%	7.37	Good	
MANAGEMENT			
Temperament	-0.03	Average	
Milking Speed	8.15	Average	
CALVING			
Heifer Calv. Diff	6.96	77	310 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.67	90	
Gest Len (Days)	-4.18	97	
Calf Mort.	0.08	83	
BEEF			
Carcass Wt	-1.50	Average	
Carcass Conf	-0.35	Above Ave	
TYPE			
Overall	-3.07		
Udder	-3.12		
Feet and Legs	-0.66		

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	8406	339	329	669	4.04	3.92	360
Life (8)	58840	2375	2305	4680	4.04	3.92	

Solar

(IG)GREENHILLS SOLAR SRM

Zaki x Pivotal

HB No.: HOLIRLM215485242627

Bred by: Kevin Clare, Drumconrath, Co. Meath

FR1991 SRM

84% HO

aAa:

Beta Casein: A2/A2



Paternal 3rd Dam

- Incredible milk sub index (€98) and components.
- Dam has excellent components and production.
- +24kgs milk solids.
- Excellent beef sub index and chest width.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€251	60	
Production	€98	81	
Fertility	€65	45	
Carbon	€-1	61	
Calving	€46	60	
Beef	€14	50	
Health	€16	63	
Maintenance	€8	43	
Management	€3	19	
PRODUCTION			
Milk (Kg)	-35	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	9		
Fat (%)	0.29		
Protein (%)	0.18		
FERTILITY			
Calving Int (days)	-3.80	Dtrs	0
Survival (%)	1.14	Herds	0

HEALTH			
Lameness	0.00	Average	
SCC	-0.04	Average	
Mastitis	0.01	Average	
TB%	6.29	Good	
MANAGEMENT			
Temperament	0.03	Good	
Milking Speed	-4.44	Fast	
CALVING			
Heifer Calv. Diff	3.86	64	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.80	65	
Gest Len (Days)	-4.44	60	
Calf Mort.	-0.59	47	
BEEF			
Carcass Wt	-2.50	Average	
Carcass Conf	-0.45	Average	
TYPE			
Overall	-1.43		
Udder	-0.65		
Feet and Legs	-1.59		

GREENHILLS PIVOTAL AMBER

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	6525	308	270	578	4.73	4.13	366
Ave	6210	288	252	540	4.64	4.06	366
Life (2)	12421	576	504	1080	4.64	4.06	

Historic

(IG)TUOHY HISTORIC

Harold x Art

HB No.: HOLIRLM225235141074

Bred by: Padraig Costigan, Templetuohy, Thurles Co Tipperary

FR8658 PED

78% HO

aAa: 432561

Beta Casein: A1/A2



Dam - Tuohy Lady 656

- Superb production & health sire - one of the best TB Resistance scores.
- +11kg of protein.
- Dam delivered over 8,500kg of milk in 2nd lactation and averages 4% protein.
- Outcross & easy calving - suitable for heifers.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€251	63	
Production	€90	70	
Fertility	€95	47	
Carbon	€8	63	
Calving	€31	97	
Beef	€-11	68	
Health	€17	68	
Maintenance	€18	52	
Management	€3	30	
PRODUCTION			
Milk (Kg)	88	Dtrs	1
Fat (Kg)	10	Herds	1
Protein (Kg)	11		
Fat (%)	0.12		
Protein (%)	0.14		
FERTILITY			
Calving Int (days)	-5.85	Dtrs	0
Survival (%)	1.31	Herds	0

HEALTH			
Lameness	0.01	Average	
SCC	0.04	Average	
Mastitis	0.03	Below Ave	
TB%	4.14	Good	
MANAGEMENT			
Temperament	0.03	Good	
Milking Speed	-2.06	Fast	
CALVING			
Heifer Calv. Diff	6.51	98	5672 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.78	99	
Gest Len (Days)	-4.21	99	
Calf Mort.	-0.02	99	
BEEF			
Carcass Wt	-8.20	Average	
Carcass Conf	-0.70	Average	
TYPE			
Overall	-0.99		
Udder	-0.66		
Feet and Legs	-0.25		

TUOHY LADY 656

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	8619	388	335	723	4.50	3.89	339
Ave	7732	357	311	668	4.68	4.05	364
Life (5)	38661	1783	1557	3340	4.61	4.03	

Linesman

(IG)KILLAVALLA LINESMAN

Oberon x Ronaldo

HB No.: HOLIRLM223027586613

Bred by: Michael Ryan, Latteragh, Nenagh Co Tipperary

FR1185 PED

75% HO

aAa:

Beta Casein: A1/A2



Dam - Killavalla Lily 19

- Exceptional milk sub index sire €102.
- +25kg of milk solids with great components.
- High production dam performing well on large scale grazing system.
- Oberon son.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€219	65	
Production	€102	82	
Fertility	€92	47	
Carbon	€-1	65	
Calving	€22	90	
Beef	€2	52	
Health	€12	65	
Maintenance	€-5	48	
Management	€-4	22	
PRODUCTION			
Milk (Kg)	-11	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	10		
Fat (%)	0.27		
Protein (%)	0.18		
FERTILITY			
Calving Int (days)	-5.20	Dtrs	0
Survival (%)	1.82	Herds	0

HEALTH			
Lameness	-0.01	Average	
SCC	-0.02	Average	
Mastitis	0.01	Average	
TB%	7.32	Good	
MANAGEMENT			
Temperament	-0.04	Average	
Milking Speed	5.73	Average	
CALVING			
Heifer Calv. Diff	8.41	68	309 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	3.17	93	
Gest Len (Days)	-4.09	97	
Calf Mort.	-0.46	84	
BEEF			
Carcass Wt	-5.70	Average	
Carcass Conf	-0.36	Above Ave	
TYPE			
Overall	-1.64		
Udder	-2.15		
Feet and Legs	-0.82		

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	6110	291	233	524	4.80	3.80	392
Life (4)	24439	1165	932	2097	4.77	3.81	

Paulson

(IG)DOONMANAGH PAULSON

Phoenix x Art

HB No.: HOLIRLM214299461567

Bred by: John M Galvin, Lisle, Co. Kerry

FR9001 PED

84% HO

aAa: 243165

Beta Casein: A1/A2



LHZ Daughter

- Production, components & excellent conformation.
- +1.17 on overall conformation.
- VG85 dam - over 9000kgs in 6th lactation at 3.8% protein.
- Maintenance €20.

Genomic			
ICBF Nov 2025			
Index	€	Rel	
EBI	€227	69	
Production	€83	83	
Fertility	€91	51	
Carbon	€8	69	
Calving	€32	96	
Beef	€-19	70	
Health	€13	67	
Maintenance	€20	52	
Management	€0	24	
PRODUCTION			
Milk (Kg)	-5	Dtrs	0
Fat (Kg)	11	Herds	0
Protein (Kg)	9		
Fat (%)	0.19		
Protein (%)	0.15		
FERTILITY			
Calving Int (days)	-5.06	Dtrs	0
Survival (%)	1.84	Herds	0

HEALTH

Lameness	0.02	Average
SCC	-0.02	Average
Mastitis	0.00	Average
TB%	6.81	Good

MANAGEMENT

Temperament	0.02	Good
Milking Speed	3.53	Average

CALVING

	% Rel	Rec
Heifer Calv. Diff	6.49	95
Heifer Calv. Risk	Low	1716 Rec
Cow Calv.	2.64	97
Gest Len (Days)	-4.13	99
Calf Mort.	-0.71	96

BEEF

Carcass Wt	-8.40	Average
Carcass Conf	-0.80	Average

TYPE

Overall	+1.17
Udder	+1.04
Feet and Legs	+0.92

DOONMANAGH FR2249 CHERRY VG85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 5	8488	365	326	691	4.30	3.84	354
Ave	7540	300	291	591	3.96	3.86	364
Life (5)	37699	1499	1455	2954	3.98	3.86	

Starkey

(IG)GREENHILLS STARKEY

Shunter x Stark

HB No.: HOLIRLM215485232642

Bred by: Kevin Clare Jnr, Drumconrath, Co Meath

FR1988 PED

78% HO

aAa:

Beta Casein: A1/A2



Starkey Grandam

- Outcross pedigree sire.
- Positive milk kg with 22kg of milk solids & high components.
- The nearest 3 dams average 4.15% protein & 543kg milk solids.
- Tremendous locomotion score +1.03.

Genomic			
ICBF Nov 2025			
Index	€	Rel	
EBI	€244	58	
Production	€85	80	
Fertility	€94	41	
Carbon	€8	59	
Calving	€36	54	
Beef	€-3	48	
Health	€8	62	
Maintenance	€22	41	
Management	€-6	15	
PRODUCTION			
Milk (Kg)	47	Dtrs	0
Fat (Kg)	12	Herds	0
Protein (Kg)	10		
Fat (%)	0.17		
Protein (%)	0.14		
FERTILITY			
Calving Int (days)	-5.14	Dtrs	0
Survival (%)	2.05	Herds	0

HEALTH

Lameness	0.01	Average
SCC	-0.05	Average
Mastitis	0.01	Average
TB%	8.65	Average

MANAGEMENT

Temperament	0.03	Good
Milking Speed	23.41	Below Ave

CALVING

	% Rel	Rec
Heifer Calv. Diff	6.56	61
Heifer Calv. Risk	Moderate	0 Rec
Cow Calv.	2.69	65
Gest Len (Days)	-4.74	48
Calf Mort.	-0.23	47

BEEF

Carcass Wt	-6.60	Average
Carcass Conf	-0.59	Average

TYPE

Overall	-0.32
Udder	-0.79
Feet and Legs	-0.01

GREENHILLS STARK ROSE

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	6136	288	255	543	4.69	4.16	375
Ave	5701	280	238	517	4.92	4.16	375
Life (2)	11402	559	475	1034	4.90	4.17	

Cashback

(IG)BOWERSWOOD CASHBACK

McGraw x Nerd

HB No.: HOLIRLM225349463308

Bred by: Derek Ryan, Mullinahone, Co. Tipperary

FR2536 PED

100% HO

aAa: 243165

Beta Casein:



Dam - Bowerswood Nerd Gold VG86

- Production, components & fertility sire.
- +150kgs milk and +26kgs milk solids.
- VG86 Dam & VG88 GDAM - farmer friendly cows.
- Great udders +2.27 and locomotion.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€199	54	
Production	€88	75	
Fertility	€93	37	
Carbon	€-6	54	
Calving	€30	54	
Beef	€-3	44	
Health	€8	61	
Maintenance	€-13	37	
Management	€2	8	
PRODUCTION			
Milk (Kg)	150	Dtrs	0
Fat (Kg)	16	Herds	0
Protein (Kg)	10		
Fat (%)	0.17		
Protein (%)	0.09		
FERTILITY			
Calving Int (days)	-5.64	Dtrs	0
Survival (%)	1.37	Herds	0

HEALTH			
Lameness	0.02	Average	
SCC	-0.18	Good	
Mastitis	-0.04	Good	
TB%	11.24	Below Ave	
MANAGEMENT			
Temperament	0.08	Good	
Milking Speed	10.12	Average	
CALVING			
Heifer Calv. Diff	5.59	64	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.32	68	
Gest Len (Days)	-3.15	46	
Calf Mort.	-0.51	47	
BEEF			
Carcass Wt	-4.30	Average	
Carcass Conf	-1.05	Below Ave	
TYPE			
Overall	+1.96		
Udder	+2.27		
Feet and Legs	+0.04		

BOWERSWOOD NERD GOLD VG86

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 1	6703	291	235	526	4.35	3.51	378
Ave	6430	294	226	520	4.59	3.52	378
Life (2)	12860	588	453	1041	4.57	3.52	

Napoleon

(IG)LISDUFF NAPOLEON ET

Nappavalley x Cade

HB No.: HOLIRLM224508748032

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

FR9881 PED

100% HO

aAa:

Beta Casein:



Dam - Lisduff Letale 55 VG85

- Exceptional production, components & health.
- +139kgs milk and +23kgs milk solids.
- 10 generations VG/EX.
- Great udders & locomotion.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€217	62	
Production	€83	79	
Fertility	€92	46	
Carbon	€-8	62	
Calving	€38	91	
Beef	€13	50	
Health	€21	64	
Maintenance	€-29	42	
Management	€7	14	
PRODUCTION			
Milk (Kg)	139	Dtrs	0
Fat (Kg)	12	Herds	0
Protein (Kg)	11		
Fat (%)	0.12		
Protein (%)	0.10		
FERTILITY			
Calving Int (days)	-5.33	Dtrs	0
Survival (%)	1.60	Herds	0

HEALTH			
Lameness	0.00	Average	
SCC	-0.18	Good	
Mastitis	-0.03	Good	
TB%	7.63	Good	
MANAGEMENT			
Temperament	0.03	Good	
Milking Speed	-15.13	Fast	
CALVING			
Heifer Calv. Diff	5.26	77	332 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.50	94	
Gest Len (Days)	-4.17	97	
Calf Mort.	-0.15	84	
BEEF			
Carcass Wt	-1.30	Average	
Carcass Conf	-1.21	Below Ave	
TYPE			
Overall	+2.20		
Udder	+2.22		
Feet and Legs	+1.09		

LISDUFF LETALE 55 VG85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 1	6306	292	234	526	4.63	3.71	0
Ave	6306	292	234	526	4.63	3.71	0
Life (1)	6306	292	234	526	4.63	3.71	

Dan

(IG)DUNGRANGE DAN

Denman x Perseus

HB No.: HOLIRLM224346475963

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

FR9316 PED

91% HO

aAa: 432561

Beta Casein: A2/A2



Dungrange Perseus Brona VG85

- +113kg of milk, +26kg of milk solids and high components.
- Dam & Gdam are outstanding uddered cows - both VG87 on mammary system.
- VG85 dam sired by the hugely reliable Westcoast Perseus.
- Balanced daughters with medium stature.

Genomic			
ICBF Nov 2025			
Index	€	Rel	
EBI	€194	68	
Production	€82	82	
Fertility	€71	48	
Carbon	€2	68	
Calving	€38	97	
Beef	€-25	66	
Health	€13	67	
Maintenance	€15	53	
Management	€-2	22	
PRODUCTION			
Milk (Kg)	113	Dtrs	0
Fat (Kg)	18	Herds	0
Protein (Kg)	8		
Fat (%)	0.23		
Protein (%)	0.07		
FERTILITY			
Calving Int (days)	-3.68	Dtrs	0
Survival (%)	1.82	Herds	0

HEALTH			
Lameness	-0.01	Average	
SCC	-0.12	Good	
Mastitis	-0.02	Good	
TB%	9.21	Average	
MANAGEMENT			
Temperament	0.01	Good	
Milking Speed	8.49	Average	
CALVING			
Heifer Calv. Diff	5.29	96	2898 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.36	98	
Gest Len (Days)	-4.36	99	
Calf Mort.	-0.48	98	
BEEF			
Carcass Wt	-10.40	Average	
Carcass Conf	-0.82	Average	
TYPE			
Overall	+0.27		
Udder	+0.93		
Feet and Legs	-0.36		

DUNGRANGE PERSEUS BRONA VG85

	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	

Lobster

(IG)CLOONIGNEY LOBSTER

Stark x Pivotal

HB No.: HOLIRLM217461891916

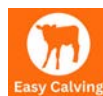
Bred by: Enda Barrett, Kilconnell, Ballinasloe Co Galway

FR9148 PED

81% HO

aAa: 342156

Beta Casein: A2/A2



Dam - Cloonigney Pivotal Lily

- Outstanding milk solids +23 kg of Fat & Protein.
- Excellent feet & legs score +1.23.
- Dam produced 643kg solids in 3rd lactation.
- EX92 GDam averaging 6,000kg milk with 4% protein.

Genomic			
ICBF Nov 2025			
Index	€	Rel	
EBI	€215	67	
Production	€83	82	
Fertility	€63	47	
Carbon	€0	67	
Calving	€41	97	
Beef	€8	66	
Health	€12	69	
Maintenance	€16	51	
Management	€-7	26	
PRODUCTION			
Milk (Kg)	20	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	8		
Fat (%)	0.25		
Protein (%)	0.12		
FERTILITY			
Calving Int (days)	-2.63	Dtrs	0
Survival (%)	2.32	Herds	0

HEALTH			
Lameness	0.01	Average	
SCC	-0.02	Average	
Mastitis	0.00	Average	
TB%	7.36	Good	
MANAGEMENT			
Temperament	-0.04	Average	
Milking Speed	14.04	Below Ave	
CALVING			
Heifer Calv. Diff	5.76	96	2632 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.43	98	
Gest Len (Days)	-4.72	99	
Calf Mort.	-0.64	98	
BEEF			
Carcass Wt	-2.60	Average	
Carcass Conf	-0.44	Average	
TYPE			
Overall	-0.50		
Udder	-1.27		
Feet and Legs	+1.23		

CLOONIGNEY PIVOTAL LILY 1720

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	7362	369	274	643	5.01	3.72	335
Ave	6156	296	225	521	4.79	3.65	352
Life (3)	18468	888	675	1563	4.81	3.65	

Ledger

(IG)BALMLAG LEDGER

Larry x Albert

HB No.: HOLIRLM212228032155

Bred by: Alan Farrell, Churchtown, Mallow Co Cork

FR9124 PED

88% HO

aAa: 432516

Beta Casein: A1/A2



Dam - Balmilag FR4513 Ivy VG85

- +73 kg of milk, 23 kg of solids & great percentages.
- VG85 Dam produced 745kg of fat & protein in 3rd lactation.
- VG87 Gdam produced 100 tonnes of milk.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€210	66	
Production	€76	82	
Fertility	€69	46	
Carbon	€6	66	
Calving	€49	95	
Beef	€-21	60	
Health	€8	64	
Maintenance	€17	48	
Management	€6	19	
PRODUCTION			
Milk (Kg)	73	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	8		
Fat (%)	0.21		
Protein (%)	0.09		
FERTILITY			
Calving Int (days)	-4.70	Dtrs	0
Survival (%)	0.41	Herds	0

HEALTH			
Lameness	0.02	Average	
SCC	-0.11	Good	
Mastitis	0.01	Average	
TB%	8.91	Average	
MANAGEMENT			
Temperament	0.05	Good	
Milking Speed	-8.20	Fast	
CALVING			
Heifer Calv. Diff	5.12	88	997 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.17	96	
Gest Len (Days)	-5.67	99	
Calf Mort.	-0.95	94	
BEEF			
Carcass Wt	-10.30	Average	
Carcass Conf	-0.73	Average	
TYPE			
Overall	-0.21		
Udder	+0.06		
Feet and Legs	-0.38		

BALMLAG FR4513 IVY 1909 VG85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	8880	417	328	745	4.69	3.69	360
Ave	8070	353	289	642	4.36	3.57	375
Life (3)	24209	1059	866	1925	4.37	3.58	

Realtime

(IG) EDENCURRA REALTIME

Oberon x Jack

HB No.: HOLIRLM223228323519

Bred by: Gerard Collins, Lisbealad, Dunmanway Co Cork

FR2563 PED

81% HO

aAa: 513642

Beta Casein: A2/A2



Dam - Edencurra Jack Denise

- +113 kg of milk & +25 kg of milk solids.
- Great fertility €101.
- Will breed medium sized daughters with great production.
- Great pedigree from a really correct dam.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€253	61	
Production	€91	82	
Fertility	€101	47	
Carbon	€10	62	
Calving	€47	56	
Beef	€-44	49	
Health	€9	65	
Maintenance	€37	45	
Management	€1	24	
PRODUCTION			
Milk (Kg)	113	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	11		
Fat (%)	0.16		
Protein (%)	0.12		
FERTILITY			
Calving Int (days)	-6.19	Dtrs	0
Survival (%)	1.42	Herds	0

HEALTH			
Lameness	0.00	Average	
SCC	0.03	Average	
Mastitis	0.04	Below Ave	
TB%	6.62	Good	
MANAGEMENT			
Temperament	-0.04	Average	
Milking Speed	-9.70	Fast	
CALVING			
Heifer Calv. Diff	4.98	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.07	68	
Gest Len (Days)	-5.30	49	
Calf Mort.	-0.31	47	
BEEF			
Carcass Wt	-13.60	Lighter	
Carcass Conf	-0.60	Average	
TYPE			
Overall	-0.95		
Udder	-0.92		
Feet and Legs	-0.64		

EDENCURRA JACK DENISE

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7014	295	254	549	4.21	3.63	325
Ave	6208	251	220	470	4.05	3.54	350
Life (4)	24832	1003	879	1882	4.04	3.54	

Lucky

(IG)SWIFTSHEATH LUCKY

Grandslam x Profit

HB No.: HOLIRLM222407412379

Bred by: Thomas Murphy, Jenkinstown, Co Kilkenny

FR2532 PED

81% HO

aAa: 345132

Beta Casein: A2/A2



Dam - Richvale Profit Mona 1197 VG85

- High EBI outcross sire with an exceptional pedigree.
- Excellent fertility index of €127.
- VG85 Dam projected to produce 632kg milk solids in 2nd lactation.
- 6 generations of VG/EX.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€279	54	
Production	€75	76	
Fertility	€127	36	
Carbon	€15	55	
Calving	€47	54	
Beef	€-19	45	
Health	€15	60	
Maintenance	€22	39	
Management	€-4	11	
PRODUCTION			
Milk (Kg)	89	Dtrs	0
Fat (Kg)	11	Herds	0
Protein (Kg)	9		
Fat (%)	0.13		
Protein (%)	0.10		
FERTILITY			
Calving Int (days)	-7.36	Dtrs	0
Survival (%)	2.28	Herds	0

HEALTH			
Lameness	0.02	Average	
SCC	-0.07	Average	
Mastitis	0.01	Average	
TB%	6.41	Good	
MANAGEMENT			
Temperament	-0.02	Average	
Milking Speed	8.99	Average	
CALVING			
	% Rel	Rec	
Heifer Calv. Diff	5.05	64	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.22	66	
Gest Len (Days)	-5.05	48	
Calf Mort.	-0.38	47	
BEEF			
Carcass Wt	-10.40	Average	
Carcass Conf	-0.60	Average	
TYPE			
Overall	-0.93		
Udder	-0.80		
Feet and Legs	-0.30		

RICHVALE PROFIT MONA 1197 VG85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 1	5607	260	206	466	4.64	3.67	0
Ave	5607	260	206	466	4.64	3.67	0
Life (1)	5607	260	206	466	4.64	3.67	

Auditor

(IG)DROMANA AUDITOR SRM

Lad x Orca

HB No.: HOLIRLM213220881399

Bred by: Martin Nugent, Dromana, Cappoquin, Co Waterford

FR2543 SRM

81% HO

aAa: 432561

Beta Casein: A2/A2



Harold Dam

- New components & maintenance specialist.
- Great health traits including TB resistance at 6.3%.
- Medium sized cows (maintenance €29).
- Very productive dam averaging 683kgs of milk solids at 5.08% fat and 3.86% protein.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€251	62	
Production	€79	82	
Fertility	€98	48	
Carbon	€12	63	
Calving	€36	62	
Beef	€-18	50	
Health	€17	65	
Maintenance	€29	46	
Management	€-3	22	
PRODUCTION			
Milk (Kg)	-88	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	6		
Fat (%)	0.29		
Protein (%)	0.16		
FERTILITY			
Calving Int (days)	-5.88	Dtrs	0
Survival (%)	1.51	Herds	0

HEALTH			
Lameness	0.00	Average	
SCC	-0.08	Average	
Mastitis	0.00	Average	
TB%	6.74	Good	
MANAGEMENT			
Temperament	0.01	Good	
Milking Speed	9.26	Average	
CALVING			
	% Rel	Rec	
Heifer Calv. Diff	3.94	65	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.91	68	
Gest Len (Days)	-3.37	61	
Calf Mort.	-0.65	47	
BEEF			
Carcass Wt	-8.70	Average	
Carcass Conf	-0.56	Average	
TYPE			
Overall	-0.54		
Udder	-1.22		
Feet and Legs	+0.04		

SUMMERHILL TFZ AUDREY

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	9842	538	382	920	5.47	3.89	325
Ave	7622	388	294	683	5.08	3.86	437
Life (4)	30489	1553	1178	2731	5.09	3.86	

Spiceman

(IG)BALLAGH SPICEMAN

Milton x Ronaldo

HB No.: HOLIRLM222402121740

Bred by: Patrick Redmond, Ballyknockan, The Ballagh, Enniscorthy, Co Wexford

FR2544 PED

81% HO

aAa: 234156

Beta Casein: A2/A2



Dam - Ballagh Amber

- Pedigree components & maintenance specialist.
- Tremendous percentages (0.30% fat, 0.17% protein).
- Dam is a very correct with great components.
- Will improve locomotion and feet & legs.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€232	58	
Production	€77	81	
Fertility	€89	40	
Carbon	€13	59	
Calving	€28	60	
Beef	€-13	46	
Health	€5	63	
Maintenance	€34	39	
Management	€-1	12	
PRODUCTION			
Milk (Kg)	-113	Dtrs	0
Fat (Kg)	12	Herds	0
Protein (Kg)	6		
Fat (%)	0.29		
Protein (%)	0.17		
FERTILITY			
Calving Int (days)	-5.30	Dtrs	0
Survival (%)	1.38	Herds	0

HEALTH			
Lameness	-0.01	Average	
SCC	-0.04	Average	
Mastitis	0.00	Average	
TB%	9.96	Average	
MANAGEMENT			
Temperament	0.01	Good	
Milking Speed	3.86	Average	
CALVING			
	% Rel	Rec	
Heifer Calv. Diff	6.00	65	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.57	68	
Gest Len (Days)	-3.74	59	
Calf Mort.	-0.19	46	
BEEF			
Carcass Wt	-6.20	Average	
Carcass Conf	-0.90	Average	
TYPE			
Overall	+0.15		
Udder	-0.28		
Feet and Legs	+0.57		

BALLAGH AMBER

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7134	325	273	598	4.55	3.82	350
Ave	6159	282	238	520	4.61	3.87	358
Life (4)	24637	1129	953	2082	4.58	3.87	

Mediator

(IG)RONNOCO MEDIATOR SRM

Starwar x Esmonde

HB No.: HOLIRLM218815052205

Bred by: Colm O'Connor, Glanworth, Co Cork

FR2542 SRM

81% HO

aAa: 34126

Beta Casein: A1/A2



Dam - Ronnoco Maddy 1834

- Huge components with balanced EBI.
- Dam projected at 685kg solids 4.75% fat & 3.97% protein.
- Red carrier.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€253	60	
Production	€89	81	
Fertility	€102	45	
Carbon	€4	61	
Calving	€28	61	
Beef	€18	48	
Health	€6	64	
Maintenance	€6	44	
Management	€-1	20	
PRODUCTION			
Milk (Kg)	-59	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	8		
Fat (%)	0.29		
Protein (%)	0.17		
FERTILITY			
Calving Int (days)	-5.82	Dtrs	0
Survival (%)	1.91	Herds	0

HEALTH			
Lameness	-0.01	Average	
SCC	-0.06	Average	
Mastitis	-0.02	Good	
TB%	10.53	Below Ave	
MANAGEMENT			
Temperament	0.02	Good	
Milking Speed	5.47	Average	
CALVING			
	% Rel	Rec	
Heifer Calv. Diff	6.56	64	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.47	68	
Gest Len (Days)	-3.80	60	
Calf Mort.	-0.11	47	
BEEF			
Carcass Wt	-1.60	Average	
Carcass Conf	-0.51	Average	
TYPE			
Overall	-1.32		
Udder	-0.78		
Feet and Legs	-1.08		

RONNOCO MADDY 1834

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	6863	344	289	633	5.02	4.20	364
Ave	6322	319	258	578	5.06	4.07	364
Life (2)	12643	638	517	1155	5.05	4.09	

Millforce

FR2594 SRM

(IG)BALLYCUMMER MILLFORCE 75% HO

Milton x Ronald

aAa:

HB No.: HOLIRLM223971624303

Beta Casein: A2/A2

Bred by: Darren Buttimer Knockskeagh Lyre Clonakilty Co Cork



Millforce Grandam

- Lovely combination of fertility (€114) and components (0.38% fat and 0.23% protein).
- Excellent combination of fertility and components.
- Improves locomotion.
- Improves chest and rump width.
- Excellent Tb resistance score.

Genomic			
ICBF Nov 2025			
Index	€	Rel	
EBI	€260	58	
Production	€89	81	
Fertility	€114	39	
Carbon	€12	58	
Calving	€36	53	
Beef	€-14	48	
Health	€15	62	
Maintenance	€10	41	
Management	€-2	15	
PRODUCTION			
Milk (Kg)	-201	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	6		
Fat (%)	0.38		
Protein (%)	0.23		
FERTILITY			
Calving Int (days)	-6.29	Dtrs	0
Survival (%)	2.39	Herds	0

HEALTH

Lameness	-0.01	Average
SCC	0.02	Average
Mastitis	-0.01	Average
TB%	6.68	Good

MANAGEMENT

Temperament	0.00	Average
Milking Speed	7.06	Average

CALVING

	% Rel	Rec
Heifer Calv. Diff	5.34	64
Heifer Calv. Risk	Low	
Cow Calv.	2.17	65
Gest Len (Days)	-4.15	46
Calf Mort.	-0.50	47

BEEF

Carcass Wt	-7.50	Average
Carcass Conf	-0.82	Average

TYPE

Overall	-0.08
Udder	-0.35
Feet and Legs	+0.28

BALLYCUMMER RONALD AUDREY 3589

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	7034	360	276	636	5.12	3.92	374
Ave	6397	324	246	570	5.07	3.84	374
Life (2)	12794	649	492	1141	5.07	3.85	

Nurture

FR2547 SRM

(IG)KILLALOUGH NURTURE SRM72% HO

Allstar x Fergus

aAa: 351426

HB No.: HOLIRLM224229563419

Beta Casein: A2/A2

Bred by: John Aherne, Glanmire, Co Cork



Dam - Killalough Nancy 3006

- Perfect profile for grazing systems.
- Excellent Maintenance €28 and fertility €105.
- Superior components with 0.31% fat and 0.20% protein.
- €105 fertility sub index.
- Dam projected to produce 531 kg milk solids 5.15% fat and 4.02% protein in 2nd lactation.

Genomic			
ICBF Nov 2025			
Index	€	Rel	
EBI	€265	52	
Production	€79	73	
Fertility	€105	33	
Carbon	€14	53	
Calving	€41	53	
Beef	€-17	46	
Health	€15	59	
Maintenance	€28	39	
Management	€0	13	
PRODUCTION			
Milk (Kg)	-165	Dtrs	0
Fat (Kg)	11	Herds	0
Protein (Kg)	6		
Fat (%)	0.31		
Protein (%)	0.20		
FERTILITY			
Calving Int (days)	-5.89	Dtrs	0
Survival (%)	2.06	Herds	0

HEALTH

Lameness	-0.02	Average
SCC	-0.08	Average
Mastitis	-0.02	Good
TB%	8.40	Good

MANAGEMENT

Temperament	-0.01	Average
Milking Speed	-0.74	Fast

CALVING

	% Rel	Rec
Heifer Calv. Diff	5.97	67
Heifer Calv. Risk	Low	
Cow Calv.	2.39	65
Gest Len (Days)	-4.88	48
Calf Mort.	-0.17	47

BEEF

Carcass Wt	-7.60	Average
Carcass Conf	-0.49	Average

TYPE

Overall	-1.02
Udder	-0.94
Feet and Legs	-1.48

KILLALOUGH NANCY 3006

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 1	5507	259	214	473	4.70	3.88	0
Ave	5507	259	214	473	4.70	3.88	0
Life (1)	5507	259	214	473	4.70	3.89	

Topbike

(IG)CREFOGUE TOPBIKE SRM

Allstar x Cremin

HB No.: HOLIRLM225220963876

Bred by: Nigel Rothwell Sandlea Crefogue Enniscorthy Co Wexford

FR2537 SRM

75% HO

aAa: 351426

Beta Casein: A2/A2



Dam - Crefogue Twiggy 1641

- Our highest EBI sire with an EBI of €327.
- Tremendous health and TB Resistance score.
- Positive udders and teat length improver.
- The highest fertility bull available (Fertility €175).
- Will breed medium sized daughters (maintenance €34) with great fertility

Genomic			
ICBF Nov 2025			
Index	€	Rel	
EBI	€327	56	
Production	€66	75	
Fertility	€175	39	
Carbon	€23	56	
Calving	€35	56	
Beef	€-23	47	
Health	€21	63	
Maintenance	€33	40	
Management	€-3	17	
PRODUCTION			
Milk (Kg)	-29	Dtrs	0
Fat (Kg)	8	Herds	0
Protein (Kg)	7		
Fat (%)	0.16		
Protein (%)	0.14		
FERTILITY			
Calving Int (days)	-10.84	Dtrs	0
Survival (%)	2.25	Herds	0

HEALTH			
Lameness	-0.02	Average	
SCC	-0.05	Average	
Mastitis	-0.03	Good	
TB%	6.71	Good	
MANAGEMENT			
Temperament	0.00	Average	
Milking Speed	9.50	Average	
CALVING			
Heifer Calv. Diff	6.61	65	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.70	69	
Gest Len (Days)	-4.89	49	
Calf Mort.	-0.08	47	
BEEF			
Carcass Wt	-9.90	Average	
Carcass Conf	-0.63	Average	
TYPE			
Overall	-0.46		
Udder	+0.31		
Feet and Legs	-1.75		

CREFOGUE TWIGGY 1641

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 5	7174	310	270	580	4.32	3.76	331
Ave	5791	257	219	476	4.44	3.77	364
Life (9)	52122	2310	1970	4280	4.43	3.78	

Jipcot

(IG)COOLMORE JIPCOT SRM

Grandslam x Early

HB No.: HOLIRLM217048692895

Bred by: Neil O'Leary Clancoolmore Bandon Co Cork

FR2568 SRM

78% HO

aAa:

Beta Casein: A1/A2



Grandam of Jipcot

- Maintenance (€27), health & components sire.
- Udder and health bull +€17.
- Will breed cows with mature weight of 550kg.

Genomic			
ICBF Nov 2025			
Index	€	Rel	
EBI	€263	54	
Production	€75	78	
Fertility	€93	34	
Carbon	€11	55	
Calving	€34	53	
Beef	€2	45	
Health	€17	60	
Maintenance	€27	39	
Management	€3	11	
PRODUCTION			
Milk (Kg)	7	Dtrs	0
Fat (Kg)	11	Herds	0
Protein (Kg)	8		
Fat (%)	0.18		
Protein (%)	0.13		
FERTILITY			
Calving Int (days)	-5.33	Dtrs	0
Survival (%)	1.74	Herds	0

HEALTH			
Lameness	0.00	Average	
SCC	-0.07	Average	
Mastitis	-0.01	Average	
TB%	6.96	Good	
MANAGEMENT			
Temperament	0.02	Good	
Milking Speed	-4.93	Fast	
CALVING			
Heifer Calv. Diff	6.03	63	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.35	65	
Gest Len (Days)	-4.24	47	
Calf Mort.	-0.58	46	
BEEF			
Carcass Wt	-5.20	Average	
Carcass Conf	-0.45	Average	
TYPE			
Overall	+0.39		
Udder	+0.25		
Feet and Legs	+0.26		

COOLMORE CANDY 2378

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	7529	310	269	579	4.11	3.58	346
Ave	5968	251	215	467	4.22	3.62	348
Life (3)	17903	754	646	1400	4.21	3.61	

Cement

(IG)COOPERHILL CEMENT SRM 75% HO

Hero x Harty

HB No.: HOLIRLM227536750921

Bred by: John Holton, Cooperhill Farm, Clarina, Co. Limerick

FR1982 SRM

aAa:

Beta Casein: A2/A2



Dam - Clondrinagh Codie 1511

- High Component sire 0.29% fat and 0.18% protein.
- Excellent combination of health and maintenance.
- Very correct dam with milk, high components and solids.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€261	57	
Production	€81	78	
Fertility	€99	38	
Carbon	€13	58	
Calving	€37	61	
Beef	€-6	49	
Health	€15	62	
Maintenance	€15	43	
Management	€7	12	
PRODUCTION			
Milk (Kg)	-120	Dtrs	0
Fat (Kg)	12	Herds	0
Protein (Kg)	6		
Fat (%)	0.29		
Protein (%)	0.18		
FERTILITY			
Calving Int (days)	-5.81	Dtrs	0
Survival (%)	1.71	Herds	0
HEALTH			
Lameness	-0.03	Good	
SCC	-0.06	Average	
Mastitis	-0.04	Good	
TB%	8.97	Average	
MANAGEMENT			
Temperament	0.05	Good	
Milking Speed	-12.41	Fast	
CALVING			
Heifer Calv. Diff	6.02	65	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.50	68	
Gest Len (Days)	-4.16	61	
Calf Mort.	-0.76	47	
BEEF			
Carcass Wt	-9.00	Average	
Carcass Conf	-0.48	Average	
TYPE			
Overall	-0.21		
Udder	-0.08		
Feet and Legs	-0.08		

CLONDRINAGH CODIE 1511

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7353	322	280	602	4.38	3.81	360
Ave	6057	267	234	500	4.41	3.86	370
Life (4)	24227	1067	934	2001	4.40	3.86	

Bradsell

(IG)CLOONIGNEY BRADSELL

Milton x Stark

HB No.: HOLIRLM217461812064

Bred by: Enda Barrett Cloonigney Kilconnell Ballinasloe Co Galway

FR2570 PED

78% HO

aAa:

Beta Casein: A2/A2



Dam of Stark

- Pedigree components & maintenance (€21) sire.
- 0.35% fat & 0.22% protein.
- 3 generations milking on farm- all above 3.8% protein.
- Dam is a very correct young cow.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€222	59	
Production	€82	80	
Fertility	€98	42	
Carbon	€12	60	
Calving	€38	60	
Beef	€-22	49	
Health	€6	63	
Maintenance	€17	41	
Management	€-7	17	
PRODUCTION			
Milk (Kg)	-214	Dtrs	0
Fat (Kg)	11	Herds	0
Protein (Kg)	5		
Fat (%)	0.35		
Protein (%)	0.22		
FERTILITY			
Calving Int (days)	-5.26	Dtrs	0
Survival (%)	2.23	Herds	0
HEALTH			
Lameness	-0.01	Average	
SCC	-0.04	Average	
Mastitis	-0.01	Average	
TB%	10.10	Below Ave	
MANAGEMENT			
Temperament	-0.04	Average	
Milking Speed	14.36	Below Ave	
CALVING			
Heifer Calv. Diff	5.96	70	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.33	66	
Gest Len (Days)	-4.08	60	
Calf Mort.	-0.63	47	
BEEF			
Carcass Wt	-8.30	Average	
Carcass Conf	-0.76	Average	
TYPE			
Overall	-0.38		
Udder	-0.17		
Feet and Legs	-0.72		

CLOONIGNEY STARK LILY VG85

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 1	4327	228	174	402	5.28	4.01	0
Ave	4327	228	174	402	5.28	4.01	0
Life (1)	4327	228	174	402	5.27	4.02	

Masonry

(IG)BROADMORE MASONARY

Turbo x Spider

HB No.: HOLIRLM216372762152

Bred by: John Bogue, Callan, Co Kilkenny

FR1188 PED

72% HO

aAa: 345131

Beta Casein: A2/A2



Albert Dam

- Pedigree sire with exceptional percentages.
- Dam averaged 7,078kgs at 5.00% fat and 4.05% protein.
- Outcross protein pedigree.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€186	63	
Production	€85	82	
Fertility	€55	43	
Carbon	€4	63	
Calving	€34	90	
Beef	€-5	52	
Health	€6	65	
Maintenance	€5	47	
Management	€1	23	
PRODUCTION			
Milk (Kg)	-106	Dtrs	0
Fat (Kg)	12	Herds	0
Protein (Kg)	7		
Fat (%)	0.28		
Protein (%)	0.19		
FERTILITY			
Calving Int (days)	-3.34	Dtrs	0
Survival (%)	0.81	Herds	0

HEALTH			
Lameness	0.00	Average	
SCC	0.03	Average	
Mastitis	0.03	Below Ave	
TB%	7.87	Good	
MANAGEMENT			
Temperament	0.02	Good	
Milking Speed	0.18	Fast	
CALVING			
Heifer Calv. Diff	7.22	67	239 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.76	92	
Gest Len (Days)	-5.27	97	
Calf Mort.	0.02	81	
BEEF			
Carcass Wt	-6.40	Average	
Carcass Conf	-0.51	Average	
TYPE			
Overall	-1.69		
Udder	-1.84		
Feet and Legs	-1.41		

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	5.00	4.05	372
Life (5)	35389	1769	1429	3198	5.00	4.04	

Captain

(IG)OLCASTLETOWN CAPTAIN

Trooper x Sebastian

HB No.: HOLIRLM218577522508

Bred by: Robert P Drake, Kildorrery, Co Cork

FR9034 SRM

81% HO

aAa: 432561

Beta Casein: A1/A1



KOZ Dam

- **Red Carrier.**
- Outstanding milk solids percentages.
- Teat length improver +1.47.
- Huge component percentages in the dam - 5.68% fat and 4.55% protein.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€231	67	
Production	€77	82	
Fertility	€92	48	
Carbon	€6	67	
Calving	€32	97	
Beef	€-2	63	
Health	€17	66	
Maintenance	€9	50	
Management	€1	22	
PRODUCTION			
Milk (Kg)	-28	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	7		
Fat (%)	0.25		
Protein (%)	0.13		
FERTILITY			
Calving Int (days)	-5.37	Dtrs	0
Survival (%)	1.63	Herds	0

HEALTH			
Lameness	0.00	Average	
SCC	-0.07	Average	
Mastitis	0.01	Average	
TB%	6.44	Good	
MANAGEMENT			
Temperament	0.04	Good	
Milking Speed	4.68	Average	
CALVING			
Heifer Calv. Diff	6.95	98	6464 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.61	99	
Gest Len (Days)	-4.34	99	
Calf Mort.	0.18	99	
BEEF			
Carcass Wt	-5.70	Average	
Carcass Conf	-0.87	Average	
TYPE			
Overall	-0.88		
Udder	-0.40		
Feet and Legs	-0.97		

OLCASTLETOWN ANIKA CELESTINE

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 3	4706	283	220	503	6.02	4.68	330
Ave	4493	255	204	459	5.67	4.54	345
Life (3)	13478	765	613	1378	5.68	4.55	

Mojo

(IG)OLCASTLETOWN MOJO

Frank Joseph x Gleanna

HB No.: HOLIRLM218577542419

Bred by: Robert P Drake, Kildorrery, Co Cork

FR8709 PED

78% HO

aAa: 516

Beta Casein: A1/A2



Dam - Olcastletown Afric Sarah VG87

- No.1 most popular sire in 2025.
- Super fertility & high components.
- Mojo daughters have strength and power.
- Excellent locomotion & BCS.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€285	65	
Production	€86	71	
Fertility	€120	48	
Carbon	€14	65	
Calving	€47	97	
Beef	€0	74	
Health	€-3	69	
Maintenance	€19	54	
Management	€2	24	
PRODUCTION			
Milk (Kg)	-96	Dtrs	3
Fat (Kg)	14	Herds	3
Protein (Kg)	7		
Fat (%)	0.31		
Protein (%)	0.18		
FERTILITY			
Calving Int (days)	-6.64	Dtrs	0
Survival (%)	2.51	Herds	0

HEALTH			
Lameness	-0.02	Average	
SCC	-0.02	Average	
Mastitis	-0.01	Average	
TB%	12.47	Below Ave	
MANAGEMENT			
Temperament	0.05	Good	
Milking Speed	3.49	Average	
CALVING			
Heifer Calv. Diff	5.10	99	8212 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.40	99	
Gest Len (Days)	-5.26	99	
Calf Mort.	-0.69	99	
BEEF			
Carcass Wt	-7.50	Average	
Carcass Conf	-0.37	Above Ave	
TYPE			
Overall	-1.34		
Udder	-1.22		
Feet and Legs	-1.05		

OLCASTLETOWN AFRIC SARAH VG87

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7262	368	270	638	5.07	3.72	325
Ave	6029	308	238	547	5.11	3.98	354
Life (5)	30144	1542	1191	2733	5.12	3.95	

Swoop

(IG)KNOCKSOUNA SWOOP

Harold x LWR

HB No.: HOLIRLM223340863009

Bred by: Declan Flynn, Kilmallock, Co Limerick

FR8388 PED

84% HO

aAa:

Beta Casein:



Dam - Knocksouna Kay 77

- Ireland's highest EBI daughter proven bull available.
- Daughters have the complete package.
- Great milk with excellent components.
- High beef sub index +€14.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€271	82	
Production	€90	96	
Fertility	€120	64	
Carbon	€7	83	
Calving	€24	98	
Beef	€14	87	
Health	€2	77	
Maintenance	€14	66	
Management	€1	50	
PRODUCTION			
Milk (Kg)	51	Dtrs	98
Fat (Kg)	14	Herds	61
Protein (Kg)	9		
Fat (%)	0.21		
Protein (%)	0.13		
FERTILITY			
Calving Int (days)	-6.83	Dtrs	0
Survival (%)	2.29	Herds	0

HEALTH			
Lameness	-0.01	Average	
SCC	0.06	Average	
Mastitis	0.03	Below Ave	
TB%	8.81	Average	
MANAGEMENT			
Temperament	0.00	Average	
Milking Speed	-2.81	Fast	
CALVING			
Heifer Calv. Diff	7.33	98	4656 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.85	99	
Gest Len (Days)	-3.95	99	
Calf Mort.	0.17	99	
BEEF			
Carcass Wt	-2.70	Average	
Carcass Conf	-0.34	Above Ave	
TYPE			
Overall	-1.42		
Udder	-0.85		
Feet and Legs	-2.37		

KNOCKSOUNA KAY 77

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7586	331	279	610	4.37	3.67	320
Ave	5991	260	218	478	4.36	3.66	365
Life (4)	23964	1039	874	1913	4.34	3.65	

Chessman

FR6853 PED

(IG)KNOCKENRIGHT CHESSMAN81% HO

Dandyman x Ronnie

HB No.: HOLIRLM212223131314

Bred by: Denis Enright, Castleisland, Co Kerry

aAa: 423156

Beta Casein: A2/A2



Knockenright Aine 1124 VG86

- Daughter proven.
- Breeds medium sized cows with high components.
- 1,592 daughters averaging 4.48% fat and 3.69% protein.
- Easy calving suitable for heifers.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€192	94	
Production	€80	99	
Fertility	€38	86	
Carbon	€8	95	
Calving	€40	99	
Beef	€-10	97	
Health	€4	87	
Maintenance	€40	97	
Management	€-8	69	
PRODUCTION			
Milk (Kg)	-24	Dtrs	5137
Fat (Kg)	10	Herds	1633
Protein (Kg)	8		
Fat (%)	0.19		
Protein (%)	0.16		
FERTILITY			
Calving Int (days)	-1.62	Dtrs	247
Survival (%)	1.39	Herds	550

HEALTH		
Lameness	0.00	Average
SCC	-0.15	Good
Mastitis	0.02	Below Ave
TB%	10.89	Below Ave
MANAGEMENT		
Temperament	-0.06	Average
Milking Speed	11.73	Below Ave
CALVING		
Heifer Calv. Diff	6.41	99
Heifer Calv. Risk	Low	
Cow Calv.	2.40	99
Gest Len (Days)	-4.92	99
Calf Mort.	-0.08	99
BEEF		
Carcass Wt	-7.10	Average
Carcass Conf	-0.46	Average
TYPE		
Overall	-1.76	
Udder	-1.82	
Feet and Legs	-1.21	

KNOCKENRIGHT AINE 1124 VG86

	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	

Teak

FR7929 PED

(IG)TANKARDSROCK TEAK

Ring O x Evert

HB No.: HOLIRLM218058631394

Bred by: Stephen Mcshane, Kilkerry, Dundalk, Co Louth

94% HO

aAa:

Beta Casein:



Dam - Tankardsrock Lhz Twinkle VG88

- Daughter proven with exceptional production and health €28.
- 168 milk kg and 20kg solids.
- One of the best bulls available for TB resistance.
- Huge farmer satisfaction with Teak daughters.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€198	87	
Production	€64	98	
Fertility	€63	72	
Carbon	€-2	88	
Calving	€33	98	
Beef	€-2	91	
Health	€28	81	
Maintenance	€12	79	
Management	€1	62	
PRODUCTION			
Milk (Kg)	168	Dtrs	390
Fat (Kg)	12	Herds	176
Protein (Kg)	8		
Fat (%)	0.10		
Protein (%)	0.04		
FERTILITY			
Calving Int (days)	-4.75	Dtrs	0
Survival (%)	-0.22	Herds	0

HEALTH		
Lameness	-0.04	Good
SCC	-0.15	Good
Mastitis	-0.02	Good
TB%	6.04	Good
MANAGEMENT		
Temperament	0.03	Good
Milking Speed	2.23	Fast
CALVING		
Heifer Calv. Diff	6.98	99
Heifer Calv. Risk	Low	
Cow Calv.	2.72	99
Gest Len (Days)	-4.13	99
Calf Mort.	-0.59	99
BEEF		
Carcass Wt	-4.00	Average
Carcass Conf	-0.65	Average
TYPE		
Overall	+0.28	
Udder	+0.33	
Feet and Legs	+0.37	

TANKARDSROCK LHZ TWINKLE VG88

	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	

Excalibur

(IG)BARROWVALE EXCALIBUR

Excalibur x Patrol

HB No.: HOLIRLM224530151113

Bred by: Oliver Dempsey, Ballybrittas, Co Laois

FR9940 PED

100% FR

aAa:

Beta Casein:



Dam - Barrowvale Sabrina 73 VG87

- Outcross Sire with high EBI.
- Excellent milk kgs and TB resistance (4.8%).
- Gdam Sabrina EX93.
- VG88 Dam averaging 7,043kg, 4.68% fat and 3.84% protein.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€164	61	
Production	€3	81	
Fertility	€75	37	
Carbon	€14	61	
Calving	€11	89	
Beef	€9	52	
Health	€24	56	
Maintenance	€26	47	
Management	€2	16	
PRODUCTION			
Milk (Kg)	108	Dtrs	0
Fat (Kg)	3	Herds	0
Protein (Kg)	1		
Fat (%)	-0.03		
Protein (%)	-0.04		
FERTILITY			
Calving Int (days)	-4.30	Dtrs	0
Survival (%)	1.39	Herds	0

HEALTH			
Lameness	0.01	Average	
SCC	-0.10	Good	
Mastitis	0.00	Average	
TB%	4.80	Good	
MANAGEMENT			
Temperament	0.00	Average	
Milking Speed	-4.64	Fast	
CALVING			
	% Rel	Rec	
Heifer Calv. Diff	7.35	67	255 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.91	89	
Gest Len (Days)	-3.57	97	
Calf Mort.	-0.16	83	
BEEF			
Carcass Wt	-6.90	Average	
Carcass Conf	-0.05	Above Ave	
TYPE			
Overall	-0.40		
Udder	-0.70		
Feet and Legs	+0.16		

BARROWVALE SABRINA 73 VG88

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 4	7687	368	301	669	4.78	3.91	358
Ave	7010	326	268	593	4.63	3.81	371
Life (4)	28038	1302	1071	2373	4.64	3.82	

Deadly

(IG)BARROWVALE DEADLY

GTW x Kabana

HB No.: HOLIRLM224530111092

Bred by: Oliver Dempsey, Ballybrittas, Co Laois

FR9947 PED

97% FR

aAa:

Beta Casein:



Dam - Barrowvale Dheaty 92 VG89

- High EBI pure Friesian €160.
- VG89 Dam projected to produce 717kgs milk solids.
- Excellent milk kgs.
- Health Improver €20.

Genomic ICBF Nov 2025			
Index	€	Rel	
EBI	€160	61	
Production	€6	82	
Fertility	€51	39	
Carbon	€7	62	
Calving	€39	88	
Beef	€18	52	
Health	€20	58	
Maintenance	€15	44	
Management	€4	19	
PRODUCTION			
Milk (Kg)	34	Dtrs	0
Fat (Kg)	2	Herds	0
Protein (Kg)	1		
Fat (%)	0.01		
Protein (%)	-0.01		
FERTILITY			
Calving Int (days)	-2.36	Dtrs	0
Survival (%)	1.58	Herds	0

HEALTH			
Lameness	0.01	Average	
SCC	-0.03	Average	
Mastitis	-0.01	Average	
TB%	5.22	Good	
MANAGEMENT			
Temperament	0.02	Good	
Milking Speed	-6.94	Fast	
CALVING			
	% Rel	Rec	
Heifer Calv. Diff	4.89	78	199 Rec
Heifer Calv. Risk	Low		
Cow Calv.	1.94	90	
Gest Len (Days)	-4.73	95	
Calf Mort.	0.70	77	
BEEF			
Carcass Wt	-1.60	Average	
Carcass Conf	-0.30	Above Ave	
TYPE			
Overall	-0.67		
Udder	-0.85		
Feet and Legs	+0.47		

BARROWVALE DHEATY 92 VG89

	Milk Kg	Fat Kg	Ptn Kg	MS Kg	Fat %	Ptn %	Clv Int
Lact 2	8378	359	291	650	4.28	3.48	362
Ave	8020	332	280	612	4.13	3.49	371
Life (3)	24060	996	841	1837	4.14	3.50	

Coloured Dairy Breeds

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	Ped	Sire	
JE1173	Vj Adelgaard Domino Danka	GS	-3	53	52	-54	37	2	156	-554	11	-5	6	0.62	0.27	2.22	PED	Domino	
JE2516	Dulet Goldorak	GS	8	48	27	-9	40	6	133	-397	9	-5	3	0.45	0.16	2.32	PED	Tobefamous	
JE2639	Vj Gammelager Luxplus Monse	GS	143	52	49	55	44	18	140	-568	11	-5	6	0.64	0.27	2.73	PED	Luxplus	
JE2666	Vj Uneken	GS	155	49	18	48	54	16	176	-540	4	-7	-3	0.48	0.21	2.02	PED	Schultz	
JE9229	Vj Adelgaard Kantona Kasino	DP-INT	72	60	31	-9	51	7	167	-574	5	-6	-1	0.53	0.26	2.72	PED	Kantona	
JE9986	(Ig) Hillcap Famous	GS	190	62	103	42	41	10	132	-342	19	4	23	0.60	0.28	2.25	PED	Rebel	

Crossbreed

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	Ped	Sire
FRX134	(IG)Leades Endurance SRM 	DP-IRL	257	70	83	92	18	12	60	22	12	9	21	0.19	0.14	2.55	SRM	Stark
FR2578	(IG) Foxview Graig SRM	GS	274	53	86	109	10	12	16	-73	12	8	19	0.25	0.18	2.57	XSR	Mojo
FR2575	(IgG) Knocknaseed Etalon SRM	GS	284	59	82	128	21	12	35	-168	7	7	14	0.24	0.23	2.29	XSR	Milton

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	Ped	Sire
AY1290	Ravenhill Revolver	GS	76	46	-46	34	31	11	96	-95	-8	-6	-14	-0.07	-0.05	3.81	PED	Majestic Et
S855	Ardmore Crown Napier	DP-IRL	-7	92	-80	32	34	23	76	-273	-12	-12	-24	-0.02	-0.05	3.15	PED	Crown
S4687	Marilie Rolex-Et	GS	8	47	-44	8	27	21	83	-76	-2	-7	-9	0.02	-0.08	3.47	PED	Melios-Et
AY2779	Laroc Crispers	GS	99	34	17	9	5	18	50	110	4	3	7	-0.01	-0.01	3.51	PED	Dalton

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	Ped	Sire
BS2664	Snoopy	GS	-56	41	-4	-110	-9	12	49	-45	-3	0	-3	-0.02	0.02	3.54	PED	Jonmar
BS9717	Scherma Blooming Biver	GS	-183	53	-48	-150	-7	15	25	-196	-11	-7	-18	-0.07	0.00	4.16	PED	Blooming Et
LXL	Loyal	DP-IRL	-60	64	-34	-94	17	32	106	-55	-6	-4	-10	-0.07	-0.03	3.19		Aytola Et
S1348	Blum Bs Payoff Pietro	DP-IRL	-31	61	-50	-17	9	11	42	-191	-13	-6	-19	-0.10	0.01	3.99	PED	Payoff Et
S2274	Egochs Da Simbaboy	DP-IRL	-107	72	-12	-142	-9	21	55	-54	-7	0	-8	-0.09	0.03	5.26	PED	Dally Et
S4169	Pactole	GS	-70	46	-14	-96	3	17	62	-113	-5	-2	-7	-0.02	0.03	4.26	PED	Blower
S4577	La Champroniere Toronto	GS	-32	41	-34	-85	0	30	63	-34	-7	-3	-11	-0.11	-0.04	3.44	PED	Piston

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	Ped	Sire
FJD	Flatjord	DP-IRL	174	94	-16	81	15	28	11	-279	-3	-6	-9	0.14	0.07	3.44	PED	J Husveg
KZI	Knockrour Hgz Viking	DP-IRL	119	89	-40	58	22	20	30	-234	-8	-7	-15	0.02	0.02	2.92	PED	Heigre
TGK	Tinegeragh Lev 545	DP-IRL	111	92	-19	2	12	30	45	-106	-6	-3	-9	-0.03	0.02	2.29	PED	Lekve

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	Ped	Sire
MS7371	Monasteroris Nearly (RW)	-26	68	-71	-7	15	9	21	-90	-9	-9	-18	-0.10	-0.10	2.81	6.78	PEM	Vipor
	Hayvalley SC Duke																	St Clare

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	Ped	Sire	
MYX363	Mans PP	GS	85	47	-15	6	4	10	3	-144	-7	-2	-9	-0.03	0.05	3.04		Mirakel P	
MYX365	Sem PP	GS	-29	45	-11	-90	3	7	47	-16	-6	0	-6	-0.10	0.01	2.99		Tubanter P	
MY4617	De Vinkenhof Lake	DP-INT	39	76	-46	-10	11	8	24	-306	-11	-8	-19	0.02	0.04	3.84		Jaron	
S3118	Woeste Polder Jarko	DP-INT	72	71	0	-11	9	19	21	-297	-5	-3	-8	0.11	0.13	3.19		Remco	
SIX335	De Vinkenhof Trojka	GS	100	49	-19	44	3	8	-25	-116	-3	-4	-6	0.03	0.00	2.28		Raldi	
	Marlin	DP-INT	95	44	10	31	4	4	7	-64	-1	1	0	0.09	0.09	3.59	PED	Rudolf	

Montbeliarde

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	Ped	Sire
M02612	Terrier Jb	GS	10	46	-14	-15	-8	19	10	107	-3	1	-2	-0.12	-0.05	4.26	PED	Pirovac Jb

Fleckvieh

Irish Proofs, ICBF November 2025

Code	Name	Proof	EBI	Prod	Fert	Carbon	Calv	Beef	Health	Maint	Milk kgs	Fat Kgs	Protein Kgs	Fat %	Protein %	CI	Surv	Heifer Calv Diff	Cow Calv Diff	Sire
S3383	GS Hierher	DP-IRL	176	72	-1	-21	40	84	17	-11	143	11	10	0.08	0.08	1.01	1.11	5.8	2.4	GS Hendorf
S3564	GS Renegade	DP-IRL	108	56	-7	-26	-4	85	15	-11	270	16	8	0.09	-0.03	0.84	0.35	7.9	3.4	Ruksi
S3715	GS Der Beste	DP-INT	93	23	19	-19	-16	98	5	-14	257	7	5	-0.05	-0.06	-0.66	0.87	8.0	3.2	Dax
SI2579	GS Hoeri	DP-INT	74	37	-34	-18	-6	71	15	5	42	10	3	0.15	0.03	2.45	-0.02	8.2	3.3	Hokuspokus
SI7917	GS Woward	GS	9	4	-24	-15	-12	71	8	-19	105	5	1	0.01	-0.05	1.97	0.27	9.0	3.4	Wodonga
SI1419	Halox	DP-INT	20	6	-14	-20	-6	85	12	-40	95	3	2	-0.02	-0.03	1.04	-0.02	8.4	3.5	Hamlet
SI8379	Zero One *Ta	DP-INT	16	25	11	-17	-82	83	22	-23	-19	5	2	0.10	0.04	-0.73	0.11	13.3	5.5	Zepter *Ta

Zero One *TA

SI8379 PDP

aAa: 561423

Beta Casein: A1/A2

HB No.: SIMDEUM000952479429



Dam - Lala

- Super bull for grazing systems.
- Great milk, fertility & components.
- Heifers averaging 7,552kg milk, 4.39% fat & 3.54% protein.
- Exceptional central ligament.

GS Hoeri

SI2579 PDP

aAa: 423651

Beta Casein: A2/A2

HB No.: SIMAUTM000196383369



Daughter - Siri AT

- The NEW No.1 TMI Proven Fleckvieh world-wide (positive components).
- Incredible components, milk, fertility & conformation.
- Heifers averaging 7,833 kg milk 4.57% fat & 3.67% protein.

Halox

SI1419 PDP

aAa:

Beta Casein: A1/A1

HB No.: SIMAUTM000715690474



Halox

- Excellent Milk kg and health traits.
- Dam produced 10,589kgs milk 5.07% fat & 3.93% protein.
- Female sexed & easy calving.
- Medium sized with excellent conformation.

GS Renegade

S3564 PDP

aAa: 534126

Beta Casein: A1/A1

HB No.: SIMAUTM000583231928



Daughter: Renegade Lilli

- Nice easy calving option.
- Daughter proven sire with no faults.
- High milk & great components.

TMI August 2025

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
SI2579	GS Hoeri	DP-INT	138	334	0.57	62	0.14	24	103	112	116	111	104	99	101	112	112	Hokuspokus
SI1419	Halox	GS	129	484	0.09	28	-0.03	15	118	114	95	117	115	102	98	108	109	Hamlet
SI8379	Zero One *Ta	DP-INT	129	316	0.32	40	0.09	18	106	87	106	95	116	94	100	106	105	Zepter *Ta
S3383	GS Hierher	DP-IRL	123	172	0.16	21	0.17	20	101	102	107	120	107	90	79	104	96	GS Hendorf
S3564	GS Renegade	DP-IRL	118	121	0.39	37	0.09	11	97	101	96	116	108	99	89	77	105	Ruksi
S3715	GS Der Beste	DP-INT	113	517	0.06	27	-0.02	16	102	104	94	105	104	108	107	97	127	Dax
SI7917	GS Woward	DP-INT	117	382	0.36	47	-0.01	13	109	111	97	110	115	119	98	117	120	Wodonga

High Type Sires

Progressive Genetics source sires that perform well in Ireland, such as Generate, Earlybird, Yamaska and Almamater. This year, our catalogue features impactful sires, with exemplary components, production, and linear profiles including Drew, Hi-Praise, Bravo, Zyriak, Trophy, Groves and Nacho. We have a wider-than-ever range of high Production and Conformation sires like Hi Power (outcross), Hi Pace, and Heavenly. As always, we are home to current and future Kings of the Ring bulls like Dropbox, Larizio, Ambrose, Bullseye, Lemagic and Burpee.

Bull Details						Production				Health				Conformation						Sire
Code		Name	Pg	TPI	Net Merit	Milk	Fat %	Pro %	F&P	Fert	PL	DPR	SCS	PTAT	F & L	UDC	Stature	Strength	Rump Width	Sire
FR2701		Hi Pace	46	3488	900	1264	0.24	0.07	180	0.5	4.1	-0.1	2.84	1.36	0.68	0.77	0.94	1.08	0.72	Sheepster
S4758	Free Choice	Heavenly		3463	1030	659	0.34	0.11	169	1.8	4.5	0.4	2.96	0.71	0.30	0.51	0.23	-0.35	0.08	Sheepster
FR1909		Hi Power	46	3439	895	760	0.29	0.07	153	0.8	3.7	-0.4	2.60	1.51	0.33	1.26	0.54	1.01	1.13	Powerstar
FR1897		Hi Praise	40	3384	723	488	0.25	0.11	134	2.2	4.1	1.3	2.66	1.63	0.20	1.30	1.07	1.12	0.67	Taos Hayk
FR2742		Trophy	41	3380	742	394	0.21	0.11	116	2.6	6.2	1.6	2.77	0.94	1.48	1.69	0.12	0.10	-0.82	Renegad Trooper
FR2741		Zyriak	41	3290	779	335	0.26	0.10	119	1.0	4.8	0.2	2.69	1.07	0.96	0.91	-0.29	-0.75	0.09	Taos Zythos
FR2744		Drew	43	3259	774	253	0.34	0.13	143	0.6	3.1	-0.1	2.80	0.52	0.22	0.44	0.68	0.04	0.62	Graziano
FR2856		Bravo	39	3220	663	557	0.24	0.10	133	1.9	2.8	1.3	2.97	0.43	0.37	0.24	-0.16	0.07	0.02	DG Space
S3659		Einstein		3197	604	858	0.16	0.05	121	1.2	3.5	0.3	2.70	0.54	-0.61	1.09	-0.02	0.95	1.76	Topnotch
FR2790		Nacho	39	3181	726	322	0.29	0.13	134	1.0	2.4	0.0	2.90	0.23	-0.47	0.05	0.83	-0.11	-0.52	Altaalanzo
FR8697		Midmarch		3168	506	-50	0.28	0.12	102	0.7	1.9	0.3	2.90	1.58	0.97	1.48	0.86	0.97	0.33	Zasberilla
FR9734		Earlybird	40	3144	549	331	0.20	0.09	102	1.4	2.7	0.5	3.17	0.97	0.85	1.33	-0.70	0.04	0.46	Einstein
FR1338		Troy	42	3101	492	402	0.15	0.08	93	-1.1	2.9	-1.3	2.78	1.50	0.74	1.71	1.48	0.76	1.51	Ranger Red
FR8307		Graziano	44	3082	697	-630	0.41	0.16	101	1.7	2.6	1.0	2.67	-0.26	-0.13	-0.35	-0.51	-0.51	-0.33	Altazazzle
FR2685		Viva		3052	669	-215	0.33	0.08	90	1.5	3.9	0.4	2.84	-0.11	-0.12	0.46	-0.53	-0.38	0.11	Perfect-P
FR2663		Larizio	49	3035	265	302	0.16	0.08	84	-1.7	0.1	-2.1	2.80	2.79	1.61	2.03	2.46	1.38	2.91	Dropbox
FR7533		Episode		3031	647	3	0.34	0.14	127	-0.9	1.8	-1.4	2.92	-0.22	-0.25	-0.40	1.22	0.47	0.86	Entity
FR9815		Peptalk		3018	451	-786	0.35	0.16	72	3.3	2.8	3.0	2.82	0.28	-0.41	0.45	0.93	0.38	-0.06	Blizzard
FR1500		Groves	42	3014	543	383	0.15	0.11	93	0.5	3.4	0.3	2.96	0.30	0.14	0.11	0.48	0.01	0.61	Gardner
FR1617		Coverboy		3012	501	-30	0.23	0.11	85	0.8	4.0	0.3	2.88	0.45	0.25	0.42	-0.16	-0.09	-0.78	R Conway
FR1449		Percy		2996	463	-530	0.38	0.14	96	-0.5	1.9	-1.4	2.73	0.83	-0.10	0.60	0.55	1.09	0.22	Prince
FR1003		Sharp Red		2988	409	962	0.03	0.03	96	-0.4	2.3	-0.5	2.73	1.43	0.74	0.36	1.57	0.56	1.08	Zfz Crisalis
FR1518		Hexagon	44	2984	504	311	0.12	0.11	85	0.9	3.3	0.7	3.03	0.60	0.07	-0.09	0.65	0.80	0.84	Gardner
FR8733		Hallstone	45	2979	562	-419	0.35	0.16	100	-0.5	2.3	-0.5	2.86	-0.07	-0.10	0.05	0.36	0.07	0.60	Heroic
FR1937		Zeus		2976	346	251	0.16	0.04	73	1.0	1.4	1.3	2.88	1.14	0.75	1.07	0.97	0.80	0.98	Sbg Mecca
FR9833		Hiccup Red	48	2959	385	587	0.00	-0.02	39	0.7	4.2	0.5	2.78	1.68	1.22	1.53	0.75	0.38	1.08	Ranger Red
FR8691	Free Choice	Dropbox	49	2951	242	174	0.09	0.08	58	-0.9	0.5	-0.9	2.74	2.53	0.83	2.08	2.35	1.10	2.28	Highjump
FR9746		Hampshire	47	2946	198	261	0.15	0.06	75	-1.9	-0.3	-1.9	2.99	2.42	1.75	1.99	1.34	1.47	2.01	Rengd Parfect
FR9776		Alcove		2942	399	1425	0.09	0.01	134	-2.1	-1.0	-2.8	3.16	0.58	-0.28	0.44	-0.26	1.72	0.30	Duke
FR4368		Yamaska		2916	345	54	0.15	0.13	78	-0.3	1.4	-0.4	2.98	0.98	1.14	0.07	0.39	0.83	2.67	Afterburner
FR8694	Free Choice	Holysmokes		2916	318	826	0.04	0.04	82	-1.6	0.8	-1.8	2.75	1.00	0.22	1.23	0.46	0.50	0.38	Highjump
FR6448		Kettle		2907	637	399	0.20	0.11	114	-2.4	2.2	-2.6	2.96	-0.40	-1.43	-0.15	-0.51	0.06	-0.18	Kenobi
FR6571		Sublime		2877	381	-759	0.32	0.14	61	0.0	1.7	1.3	2.91	-0.06	0.11	0.33	-0.04	-0.23	-0.49	Honda
S4574		Latayo		2869	85	585	0.05	0.04	68	-0.6	0.1	-0.7	2.98	1.77	1.64	1.06	1.27	1.95	2.34	Rengd Parfect
FR9740		Rubels Red	48	2832	301	571	0.01	0.02	52	-2.6	1.7	-2.6	2.83	2.01	1.36	1.20	1.03	0.39	2.37	Argo
FR5509		Wavelength		2826	343	-40	0.18	0.09	68	1.2	0.1	0.5	3.02	0.18	-0.33	0.05	0.65	0.68	1.38	Imax
FR4187		Perseus		2816	294	-29	0.05	0.08	33	2.8	2.3	3.1	2.85	0.05	-0.02	0.29	-0.07	-0.38	-0.23	Penmanship
S3650		Generate		2814	257	-1084	0.34	0.20	56	1.3	0.4	0.9	2.91	0.18	0.02	0.11	0.08	0.69	1.31	Glitz
FR9830		Ambrose	49	2767	145	481	0.04	-0.02	41	-2.3	1.1	-2.9	2.92	2.13	1.48	1.63	1.33	1.16	1.47	Ranger Red
FR2854	Free Choice	Burpee*RC		2744	61	489	-0.03	0.00	28	-0.9	0.7	-1.3	2.94	2.24	1.26	1.64	1.80	1.02	1.51	Ambrose*RC
FR9702		Almamater	43	2731	158	-651	0.18	0.09	22	1.8	1.4	1.5	2.87	0.53	-0.28	0.99	-0.26	0.84	-0.16	Alcove
FR8787		Xander		2682	184	-335	0.21	0.10	54	1.4	0.3	1.1	3.03	-0.48	1.00	-1.35	0.33	0.92	-0.46	Floris
FR9727		Conan		2663	255	-444	0.05	0.10	6	3.5	4.0	3.1	2.84	-0.57	-0.58	-0.74	-0.39	-0.90	-0.49	La Speedo
FR1762		Aneesh		2657	-144	322	0.03	0.03	39	-2.6	-1.4	-3.3	3.07	3.08	1.14	1.76	3.01	2.45	2.31	Bullseye
FR9752		Bullseye		2654	-14	527	0.01	-0.03	34	-2.3	-1.0	-2.8	2.99	2.68	0.86	1.72	2.05	1.58	2.74	Lambda
FR9773		Barolo		2634	-111	-378	0.16	0.08	27	-1.9	-1.7	-2.5	2.83	2.34	-0.11	1.40	2.92	1.88	2.92	Sidekick
FR9731		Adorable		2498	-196	-270	0.00	0.04	-10	-0.1	-0.3	0.4	3.04	1.18	1.17	1.15	1.13	1.22	0.65	Supershot
FR8730		Lemagic		2371	-325	-360	0.05	0.01	-11	-1.8	-2.1	-1.8	2.91	1.69	0.67	0.80	2.08	1.41	2.55	Chief

Nacho

HUL-STEIN NACHO

HB No.: HOLNLD0000688202330

Bred by: ABS

Sire: PEAK ALTAALANZO-ET

Dam: HUL-STEIN DG NENA

MGS: CO-OP DUKE ENDEAVOR-ET

MGD: DG HS NATHALY

MGGs: ABS MEDLEY-ET

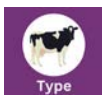
MGGD: NADJA

FR2790 PED

100% HO

aAa:

Beta Casein: A1A2



Dg Hs Nathaly

- New High EBI sire with exceptional percentages.
- +0.23 % Fat and 0.07 % protein.
- +38kg of fat and protein.
- \$726 Net Merit & 134 lbs solids in USA.

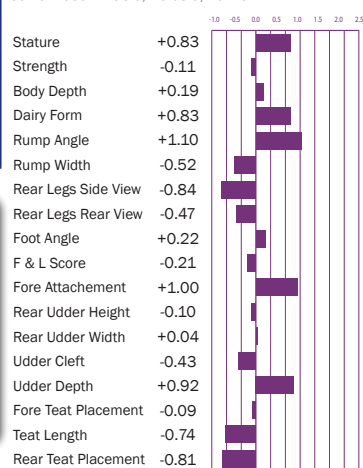


Scan me for latest figures!

🇮🇪 Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€157	54	
Production	€115	76	
Fertility	€17	46	
Carbon	€-22	54	
Calving	€46	45	
Beef	€-3	36	
Health	€14	58	
Maintenance	€-19	32	
Management	€10	2	
PRODUCTION			
Milk (Kg)	277	Dtrs	0
Fat (Kg)	25	Fat %	0.23
Protein (Kg)	13	Prot.%	0.07
FERTILITY			
Calving Int (Days)	-0.07	Dtrs	0
Survival (%)	1.36	Herds	0
CALVING			
	% Rel	Note	
Heifer Calv. Diff	5.79	53	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.44	65	
Gest Len (Days)	-5.30	33	
TYPE			
Overall		+2.94	
Udder		+2.93	
Feet and Legs		+2.09	

 USA, Aug 2025			
TPI		3181	
NM\$		726	
PRODUCTION			
Milk Lbs	322	Dtrs	0
Fat Lbs	90	Herds	0
Protein lbs	44	% Rel	80
Fat %	0.29		
Protein (%)	0.13		
OTHER TRAITS			
DPR	0		
Productive Life	2.4		
Fertility Index	1.0		
SCC	2.9		
Calving Ease	1.2		
Milking Speed	7		
TYPE			
PTAT		+0.23	
Udder Composite		+0.05	
Feet & Legs		-0.47	

Conformation: Dtrs 0, Herds 0, Rel 79%



Hul-stein Nacho

Bravo

DG BRAVO

HB No.: HOLNLD0000566134430

Bred by: AI Total

Sire: DG SPACE

Dam: BATITA VG88

MGS: SIMERS RENEGADE ARROZO

MGD: PRISMAGEN RUW BELISSIMA VG88

MGGs: PEAK ALTAHOTHAND

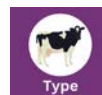
MGGD: BANDRS65

FR2856 PED

100% HO

aAa: 432561

Beta Casein: A2A2



5th dam - Sandy-Valley Nu Precious VG88

- New High EBI sire with sky high components & fertility.
- Mega components & +40kg fat & protein.
- Adds strength, super udders, excellent linear.
- High component dam; 4.5% fat & 3.8% protein cow.
- +420 kg of milk, just ticks all the boxes.

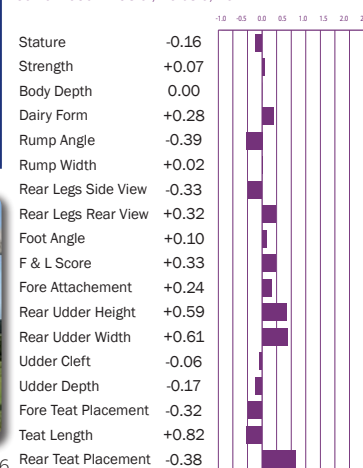


Scan me for latest figures!

Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€135	44	
Production	114	72	
Fertility	33	38	
Carbon	-23	43	
Calving	22	29	
Beef	-1	12	
Health	8	58	
Maintenance	-19	10	
Management	0	2	
PRODUCTION			
Milk (Kg)	420	Dtrs	0
Fat (Kg)	25	Fat %	0.14
Protein (Kg)	16	Prot.%	0.02
FERTILITY			
Calving Int (Days)	-1.14	Dtrs	0
Survival (%)	1.54	Herds	0
CALVING			
	% Rel	Note	
Heifer Calv. Diff	6.71	18	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.92		
Gest Len (Days)	-3.98		
TYPE			
Overall	+3.07		
Udder	+2.75		
Feet and Legs	+1.58		

USA, Aug 2025			
TPI		3220	
NM\$		663	
PRODUCTION			
Milk Lbs	557	Dtrs	0
Fat Lbs	88	Herds	0
Protein lbs	45	% Rel	79
Fat %	0.24		
Protein (%)	0.10		
OTHER TRAITS			
DPR	1.3		
Productive Life	2.8		
Fertility Index	1.9		
SCC	2.97		
Calving Ease	1.3		
Milking Speed	7		
TYPE			
PTAT		+0.43	
Udder Composite		+0.24	
Feet & Legs		+0.37	

Conformation: Dtrs 0, Herds 0, Rel 77%



4th Dam - Sandy-Valley Itspossible VG-86

Earlybird

WESTCOAST EARLYBIRD

HB No.: HOLCANM000013636769

Bred by: SEMEX

Sire: SILVERRIDGE V EINSTEIN

MGS: S-S-I PR RENEGADE

MGGS: ENDCO SUPERHERO

Dam: FLY-HIGHER RNEGADE MARCH

MGD: FLY-HIGHER HERO MISS VG86

MGGD: FLY-HIGHER RUBI HAPPY VG86

FR9734 PED

100% HO

aAa: 426351

Beta Casein: A2A2



5th Dam - Cookiecutter Mom Halo ET VG88

- Flawless daughter proven sire.
- High fertility, huge components, high production
- Moderate sized cows with great strength and neatly attached udders.
- Heifers that make great commercial cows.



Scan me for latest figures!

Genomic, ICBF Nov 2025				
Index		€	Rel	
EBI		€69	68	
Production		€94	90	
Fertility		€5	58	
Carbon		€-30	69	
Calving		€23	92	
Beef		€12	47	
Health		€14	60	
Maintenance		€-46	37	
Management		€-4	7	
PRODUCTION				
Milk (Kg)	324	Dtrs	0	
Fat (Kg)	22	Fat %	0.16	
Protein (Kg)	12	Prot.%	0.02	
FERTILITY				
Calving Int (Days)	0.50	Dtrs	0	
Survival (%)	1.03	Herds	0	
CALVING				
		% Rel	Note	
Heifer Calv. Diff	6.28	89	287 Rec	
Heifer Calv. Risk	Low			
Cow Calv.	2.85	93		
Gest Len (Days)	-3.33	98		
TYPE				
Overall		+2.64		
Udder		+2.70		
Feet and Legs		+1.49		

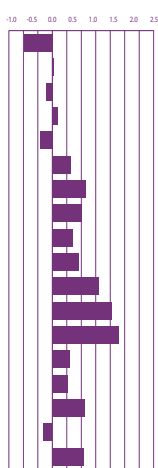


Daughter - Westcoast Earlybird Riza

 USA, Aug 2025			
TPI		3144	
NMS		549	
PRODUCTION			
Milk Lbs	331	Dtrs	497
Fat Lbs	68	Herds	
Protein lbs	34	% Rel	99
Fat %	0.20		
Protein (%)	0.09		
OTHER TRAITS			
DPR	0.5		
Productive Life	2.7		
Fertility Index	1.4		
SCS	3.17		
Calving Ease	0.3		
Milking Speed	7.5		
TYPE			
PTAT		+0.97	
Udder Composite		+1.33	
Feet & Legs		+0.85	

Conformation: Dtrs 497, Herds 113, Rel 98%

Stature	-0.70
Strength	+0.04
Body Depth	-0.15
Dairy Form	+0.14
Rump Angle	-0.30
Rump Width	+0.46
Rear Legs Side View	+0.82
Rear Legs Rear View	+0.73
Foot Angle	+0.50
F & L Score	+0.65
Fore Attachment	+1.15
Rear Udder Height	+1.47
Rear Udder Width	+1.63
Udder Cleft	+0.42
Udder Depth	+0.39
Fore Teat Placement	+0.81
Teat Length	-0.22
Rear Teat Placement	+0.78



Hi Praise

BEYOND HI PRAISE-ET

HB No.: HOL840M003253835796

Bred by: SEMEX

Sire: WELCOME-TEL TAOS HAYK

MGS: C-HAVEN POSITIVE DELUXE

MGGS: S-S-I DELROY BIGGEO

Dam: AOT DELUXE HI-LIGHTED EX91

MGD: AOT BIGGEO HASKEL2 EX90

MGGD: AOT JARED HASKEL VG85

FR1897 PED

100% HO

aAa: 324156

Beta Casein: A2A2



Dam - AOT Deluxe Hi-Lighted EX91

- Fertility First sire with +1.3 DPR & +4.1 PL.
- EX91 Dam nominated for Global Dairy Cow 2025.
- Strength Improver +1.12.
- Unique combination of components, production, fertility & conformation.



Scan me for latest figures!

🇮🇪 Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€71	52	
Production	€110	76	
Fertility	€-20	39	
Carbon	€-30	53	
Calving	€38	46	
Beef	€-3	36	
Health	€13	58	
Maintenance	€-41	32	
Management	€4	2	
PRODUCTION			
Milk (Kg)	350	Dtrs	0
Fat (Kg)	23	Fat %	0.16
Protein (Kg)	14	Prot.%	0.04
FERTILITY			
Calving Int (Days)	1.72	Dtrs	0
Survival (%)	0.28	Herds	0
CALVING			
	% Rel	Note	
Heifer Calv. Diff	5.33	54	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.39	64	
Gest Len (Days)	-4.04	36	
TYPE			
Overall		+3.55	
Udder		+3.54	
Feet and Legs		+1.84	

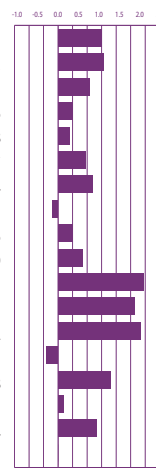


Dam - AOT Deluxe Hi-Lighted EX91

USA, Aug 2025			
TPI		3384	
NM\$		723	
PRODUCTION			
Milk Lbs	488	Dtrs	0
Fat Lbs	88	Herds	
Protein lbs	46	% Rel	82
Fat %	0.25		
Protein (%)	0.11		
OTHER TRAITS			
DPR	1.3		
Productive Life	4.1		
Fertility Index	2.2		
SCS	2.66		
Calving Ease	1.4		
Milking Speed	6.88		
TYPE			
PTAT		+1.63	
Udder Composite		+1.30	
Feet & Legs		+0.20	

Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	+1.07
Strength	+1.12
Body Depth	+0.77
Dairy Form	+0.35
Rump Angle	+0.28
Rump Width	+0.67
Rear Legs Side View	+0.84
Rear Legs Rear View	-0.13
Foot Angle	+0.35
F & L Score	+0.59
Fore Attachment	+2.10
Rear Udder Height	+1.87
Rear Udder Width	+2.01
Udder Cleft	-0.28
Udder Depth	+1.28
Fore Teat Placement	+0.14
Teat Length	+0.94
Rear Teat Placement	0.00



Zyriak

ZYRIAK

HB No.: HOLDEUM001406872018

Bred by: SYNETICS

Sire: Badger S-S-I Taos Zythos-ET

MGS: RMD-Dotterer SSI Gameday-ET

MGGs: Pine-Tree 9839 Frazz 935-ET

Dam: Kings-Ransom Gamedy Devy-ET EX92

MGD: Kings-Ransom Lgcy Dakota-ET EX90

MGGD: Kings-Ransom H Determine-ET VG85

FR2741 PED

100% HO

aAa: 351

Beta Casein: A1A1



MGD: Kings-Ransom Lgcy Dakota-ET EX90

- Extreme components with over 300lbs of milk.
- Fantastic udder health bull.
- Moderate sized cows with great BCS & strong udders with width.
- EX92 Dam averaging 4.87% fat backed by 12 generation VG/EX.



Scan me for latest figures!

Genomic, ICBF Nov 2025				
Index	€		Rel	
EBI	€42		54	
Production	€99		76	
Fertility	€-30		41	
Carbon	€-26		54	
Calving	€18		51	
Beef	€-7		37	
Health	€32		60	
Maintenance	€-42		33	
Management	€-1		5	
PRODUCTION				
Milk (Kg)	341	Dtrs	0	
Fat (Kg)	23	Fat %	0.16	
Protein (Kg)	13	Prot.%	0.02	
FERTILITY				
Calving Int (Days)	2.27	Dtrs	0	
Survival (%)	0.08	Herds	0	
CALVING				
		% Rel	Note	
Heifer Calv. Diff	8.51	62	0 Rec	
Heifer Calv. Risk	Moderate			
Cow Calv.	3.56	65		
Gest Len (Days)	-4.75	44		
TYPE				
Overall			+3.42	
Udder			+2.70	
Feet and Legs			+3.08	



Dam: Kings-Ransom Gamedy Devy-ET EX92

USA, Aug 2025			
TPI		3290	
NM\$		779	
PRODUCTION			
Milk Lbs	335	Dtrs	0
Fat Lbs	82	Herds	
Protein lbs	37	% Rel	82
Fat %	0.26		
Protein (%)	0.10		
OTHER TRAITS			
DPR	0.2		
Productive Life	4.8		
Fertility Index	1.0		
SCS	2.69		
Calving Ease	1.3		
Milking Speed			
TYPE			
PTAT		+1.07	
Udder Composite		+0.91	
Feet & Legs		+0.96	

Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	-0.29
Strength	-0.75
Body Depth	-0.76
Dairy Form	+0.42
Rump Angle	+0.15
Rump Width	+0.09
Rear Legs Side View	+0.03
Rear Legs Rear View	+0.80
Foot Angle	+0.03
F & L Score	+0.89
Fore Attachment	+0.92
Rear Udder Height	+1.05
Rear Udder Width	+0.98
Udder Cleft	+0.20
Udder Depth	+0.42
Fore Teat Placement	+0.66
Teat Length	-0.05
Rear Teat Placement	+0.59

Trophy

TROPHY

HB No.: HOLDEUM000365421470

Bred by: SYNETICS

Sire: PLAIN-KNOLL RENEGAD TROOPER

MGS: S-S-I LEGACY SPOT LITE

MGGs: S-S-I PR RENEGADE

Dam: PENN-ENGLAND BARB 17906

MGD: PENN-ENGLAND BARB 15984 VG87

MGGD: PENN-ENGLAND BARBA 13511 VG86

FR2742 PED

100% HO

aAa: 243

Beta Casein: A2A2



Paternal Sister - Prairieland Trooper

- Daughters with superb fertility +1.6 DPR +6.2 Productive Life.
- Excellent components.
- Medium stature and positive strength.
- 4th highest udder bull in top 200 GTPI list and 2nd highest for feet & legs.



Scan me for latest figures!

🇮🇪 Genomic, ICBF Nov 2025				
Index		€		Rel
EBI		€86		56
Production		€107		76
Fertility		€-9		46
Carbon		€-29		56
Calving		€16		52
Beef		€14		42
Health		€21		61
Maintenance		€-32		35
Management		€-2		5
PRODUCTION				
Milk (Kg)	436	Dtrs		0
Fat (Kg)	25	Fat %		0.13
Protein (Kg)	15	Prot.%		0.00
FERTILITY				
Calving Int (Days)	2.84	Dtrs		0
Survival (%)	2.58	Herds		0
CALVING				
		% Rel		Note
Heifer Calv. Diff	7.68	62		0 Rec
Heifer Calv. Risk	Moderate			
Cow Calv.	3.22	66		
Gest Len (Days)	-3.72	44		
TYPE				
Overall			+4.15	
Udder			+3.86	
Feet and Legs			+3.14	



MGGD - Penn-England Barba 13511 VG86



USA, Aug 2025

TPI	3380		
NM\$	742		
PRODUCTION			
Milk Lbs	394	Dtrs	0
Fat Lbs	73	Herds	
Protein lbs	43	% Rel	82
Fat %	0.21		
Protein (%)	0.11		
OTHER TRAITS			
DPR	1.6		
Productive Life	6.2		
Fertility Index	4.2		
SCS	2.77		
Calving Ease	1.4		
Milking Speed			
TYPE			
PTAT	+0.94		
Udder Composite	+1.69		
Feet & Legs	+1.48		

Conformation: Dtrs 0, Herds 0, Rel %

Stature	+0.12
Strength	+0.10
Body Depth	-0.68
Dairy Form	-0.70
Rump Angle	-0.84
Rump Width	-0.82
Rear Legs Side View	-1.11
Rear Legs Rear View	+1.97
Foot Angle	+1.50
F & L Score	+1.26
Fore Attachment	+2.21
Rear Udder Height	+1.85
Rear Udder Width	+1.13
Udder Cleft	+0.63
Udder Depth	+1.99
Fore Teat Placement	+0.50
Teat Length	-0.14
Rear Teat Placement	+0.47

Troy

PROGENESIS TROY *RC

HB No.: HOLCANM000014227001

Bred by: SEMEX

Sire: 3STAR OH RANGER RED

MGS: PEAK ZAZZLE

MGGs: PROGENESIS POSITIVE

Dam: PROGENESIS ZAZZLE TITAN 1*

MGD: PROGENESIS POSITIVE TRILLIUM VG85

MGGD: PROGENESIS CHARLEY TULIP VG88

FR1338 PED

100% HO

aAa: 342165

Beta Casein: A1A2



4th Dam - IHG Lottomax Tania

- Red carrier with exceptional production and components.
- Adds power & strength in the rump.
- Immunity Plus Sire.
- Exceptional mammary systems (UDC) +1.71 and foreudder attachment.



Scan me for latest figures!

Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€59	57	
Production	€109	78	
Fertility	€-31	46	
Carbon	€-40	58	
Calving	€37	59	
Beef	€29	41	
Health	€21	61	
Maintenance	€-64	35	
Management	€-2	8	
PRODUCTION			
Milk (Kg)	482	Dtrs	0
Fat (Kg)	24	Fat %	0.08
Protein (Kg)	16	Prot.%	0.00
FERTILITY			
Calving Int (Days)	3.17	Dtrs	0
Survival (%)	1.09	Herds	0
CALVING			
Heifer Calv. Diff	5.83	62	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.50	65	
Gest Len (Days)	-4.34	60	
TYPE			
Overall	+3.46		
Udder	+3.65		
Feet and Legs	+2.03		



3rd Dam - EDG Ruby Uno Riza

USA, Aug 2025			
TPI	3101		
NMS	492		
PRODUCTION			
Milk Lbs	402	Dtrs	0
Fat Lbs	58	Herds	0
Protein lbs	35	% Rel	81
Fat %	0.15		
Protein (%)	0.08		
OTHER TRAITS			
DPR	-1.3		
Productive Life	2.9		
Fertility Index	-1.1		
SCS	2.78		
Calving Ease	1.1		
Milking Speed	6.57		
TYPE			
PTAT	+1.50		
Udder Composite	+1.71		
Feet & Legs	+0.74		

Conformation: Dtrs 0, Herds 0, Rel 80%

Stature	+1.48
Strength	+0.76
Body Depth	+0.50
Dairy Form	+0.62
Rump Angle	+1.07
Rump Width	+1.51
Rear Legs Side View	-0.05
Rear Legs Rear View	+1.19
Foot Angle	+1.40
F & L Score	+0.91
Fore Attachment	+2.70
Rear Udder Height	+1.93
Rear Udder Width	+1.90
Udder Cleft	+0.45
Udder Depth	+2.16
Fore Teat Placement	+1.01
Teat Length	-0.14
Rear Teat Placement	+0.58



Groves

VATLAND GROVES-ET

HB No.: HOL840M003236022687

Bred by: ABS

Sire: PINE-TREE GARDNER-ET

MGS: PINE-TREE CW LEGACY-ET

MGGs: WELCOME-TEL BRENNAN 3158-ET MGGD: VATLAND SILVER LILLY

Dam: VATLAND LEGACY LYRIC5311-ET

MGD: VATLAND BRENNAN LIV 4855 EX90

FR1500 PED

100% HO

aAa:

Beta Casein: A2A2



GDam - Vatland Brennan Liv 4855 EX90

- High EBI sire with positive fertility and components.
- Exceptional health €19.
- Balanced linear with perfect udders.
- Easy calving - suitable for heifers.



Scan me for latest figures!

Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€107	56	
Production	€96	76	
Fertility	€10	43	
Carbon	€-23	56	
Calving	€25	75	
Beef	€-3	37	
Health	€19	59	
Maintenance	€-21	33	
Management	€4	4	
PRODUCTION			
Milk (Kg)	424	Dtrs	0
Fat (Kg)	18	Fat %	0.02
Protein (Kg)	15	Prot.%	0.01
FERTILITY			
Calving Int (Days)	-0.51	Dtrs	0
Survival (%)	0.27	Herds	0
CALVING			
Heifer Calv. Diff	6.15	86	49 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.49	66	
Gest Len (Days)	-3.49	87	
TYPE			
Overall	+2.37		
Udder	+2.38		
Feet and Legs	+1.28		

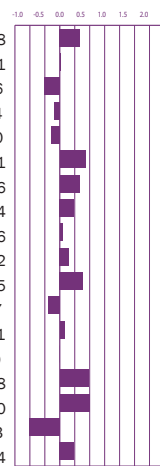


GDam - Pine Tree 7019 Medl 7883

USA, Aug 2025			
TPI	3014		
NMS	543		
PRODUCTION			
Milk Lbs	383	Dtrs	0
Fat Lbs	55	Herds	0
Protein lbs	38	% Rel	82
Fat %	0.15		
Protein (%)	0.11		
OTHER TRAITS			
DPR	0.3		
Productive Life	3.4		
Fertility Index	0.5		
SCS	2.96		
Calving Ease	1.2		
Milking Speed	7.00		
TYPE			
PTAT	+0.30		
Udder Composite	+0.11		
Feet & Legs	+0.14		

Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	+0.48
Strength	+0.01
Body Depth	-0.36
Dairy Form	-0.14
Rump Angle	-0.20
Rump Width	+0.61
Rear Legs Side View	+0.46
Rear Legs Rear View	+0.34
Foot Angle	+0.06
F & L Score	+0.22
Fore Attachment	+0.55
Rear Udder Height	-0.27
Rear Udder Width	+0.11
Udder Cleft	0.00
Udder Depth	+0.68
Fore Teat Placement	+0.70
Teat Length	-0.73
Rear Teat Placement	+0.34



Almamater

WESTCOAST ALMAMATER

HB No.: HOLCANM000013127706

Bred by: SEMEX

Sire: WESTCOAST ALCOVE

MGS: IHG MONTANA

MGGS: COGENT SUPERSHOT

Dam: WESTCOAST MONTANA RIZA 2700 VG87

MGD: WESTCOAST SUPERSHOT RIZA 2951

MGGD: EDG RUBY UNO RIZA EX91

FR9702 PED

100% HO

aAa: 423165

Beta Casein: A2A2



Dam - Westcoast Montana Riza VG87

- High components with great fertility.
- Middle sized daughters with superb strength.
- Excellent udder attachment and superb length in teats.
- Breeding daughters that are built to last.



Scan me for latest figures!

🇮🇪 Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€77	86	
Production	€48	97	
Fertility	€10	84	
Carbon	€-14	87	
Calving	€24	96	
Beef	€6	81	
Health	€18	72	
Maintenance	€-25	62	
Management	€10	33	
PRODUCTION			
Milk (Kg)	226	Dtrs	142
Fat (Kg)	9	Fat %	0.00
Protein (Kg)	8	Prot.%	0.00
FERTILITY			
Calving Int (Days)	-0.48	Dtrs	9
Survival (%)	0.27	Herds	25
CALVING			
	% Rel	Note	
Heifer Calv. Diff	7.05	94	901 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.89	97	
Gest Len (Days)	-3.72	99	
TYPE			
Overall		+2.91	
Udder		+2.66	
Feet and Legs		+1.86	

 USA, Aug 2025			
TPI		2731	
NM\$		158	
PRODUCTION			
Milk Lbs	-651	Dtrs	10247
Fat Lbs	19	Herds	2079
Protein lbs	3	% Rel	93
Fat %	0.18		
Protein (%)	0.09		
OTHER TRAITS			
DPR	1.5		
Productive Life	1.4		
Fertility Index	1.8		
SCS	2.87		
Calving Ease	1.5		
Milking Speed	6.76		
TYPE			
PTAT		+0.53	
Udder Composite		+0.99	
Feet & Legs		-0.28	

Conformation: Dtrs 4491, Herds 1186, Rel 91%

Stature	-0.26	
Strength	+0.84	
Body Depth	-0.29	
Dairy Form	-1.69	
Rump Angle	+1.48	
Rump Width	-0.16	
Rear Legs Side View	-0.25	
Rear Legs Rear View	-1.06	
Foot Angle	+0.74	
F & L Score	-0.17	
Fore Attachment	+1.51	
Rear Udder Height	+1.06	
Rear Udder Width	+0.97	
Udder Cleft	+0.35	
Udder Depth	+1.29	
Fore Teat Placement	-0.20	
Teat Length	+2.14	
Rear Teat Placement	-0.27	



3rd Dam - EDG Ruby Uno Riza

Drew

KINGSRANSOM DREW

HB No.: HOL840M003236793980

Bred by: SEMEX

Sire: WINSTAR GRAZIANO

MGS: ST GEN R-HAZE RAPID

MGGS: LADYS-MANOR BND SEAGLASS

Dam: KINGSRANSOM DREAMY VG86

MGD: KINGSRANSOM SEAGLS DARE

MGGD: KINGSRANSOM MONTNA DOVE

FR2744 PED

100% HO

aAa: 432561

Beta Casein: A2A2



Paternal Sister - Progenesis Graziano Jazmatic

- Graziano son with exceptional components, production & conformation.
- Extreme components with +143lbs of milk solids.
- Wider chests and rumps.
- Adds teat length.



Scan me for latest figures!

🇮🇪 Genomic, ICBF Nov 2025				
Index	€		Rel	
EBI	€100		55	
Production	€112		76	
Fertility	€3		44	
Carbon	€-31		56	
Calving	€36		52	
Beef	€8		41	
Health	€14		60	
Maintenance	€-39		34	
Management	€-2		3	
PRODUCTION				
Milk (Kg)	473	Dtrs	0	
Fat (Kg)	25	Fat %	0.11	
Protein (Kg)	16	Prot.%	0.00	
FERTILITY				
Calving Int (Days)	0.70	Dtrs	0	
Survival (%)	1.06	Herds	0	
CALVING				
	% Rel	Note		
Heifer Calv. Diff	6.37	63	0 Rec	
Heifer Calv. Risk	Low			
Cow Calv.	2.58	65		
Gest Len (Days)	-4.40	45		
TYPE				
Overall		+2.46		
Udder		+2.73		
Feet and Legs		+1.08		

 USA, Aug 2025			
TPI		3259	
NM\$		774	
PRODUCTION			
Milk Lbs	253	Dtrs	0
Fat Lbs	100	Herds	0
Protein lbs	43	% Rel	82
Fat %	0.34		
Protein (%)	0.13		
OTHER TRAITS			
DPR	-0.1		
Productive Life	3.1		
Fertility Index	0.6		
SCS	2.80		
Calving Ease	1.6		
Milking Speed	6.73		
TYPE			
PTAT		+0.52	
Udder Composite		+0.44	
Feet & Legs		+0.22	

Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	+0.68	
Strength	+0.04	
Body Depth	+0.06	
Dairy Form	+0.83	
Rump Angle	-0.01	
Rump Width	+0.62	
Rear Legs Side View	-0.36	
Rear Legs Rear View	+0.53	
Foot Angle	+0.67	
F & L Score	+0.28	
Fore Attachment	+0.93	
Rear Udder Height	+0.28	
Rear Udder Width	+0.62	
Udder Cleft	+0.28	
Udder Depth	+0.66	
Fore Teat Placement	+0.52	
Teat Length	+0.34	
Rear Teat Placement	+0.45	



Kings Ransom Drew

Hexagon

DENOVO 1873 HEXAGON

HB No.: HOL840M003238258763

Bred by: ABS

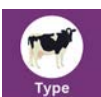
Sire: PINE-TREE GARDNER-ET

Dam: AOT ACURA HASTEY-ET

MGS: PINE-TREE ACURA-ET

MGD: AOT JARED HASKEI-ET

MGGs: CLEAR-ECHO JED JARED 745-ET MGGD: COOKIECUTTER DTA HABITAN-ET EX90



FR1518 PED

100% HO

aAa: 3425

Beta Casein: A2A2



GDam - Aot Jared Haskei-ET VG85

- High production with components and flawless linear.
- Moderate stature, great strength and rump width.
- Adds teat length.



Scan me for latest figures!

 Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€34	54	
Production	€96	76	
Fertility	€-47	44	
Carbon	€-29	54	
Calving	€37	48	
Beef	€-4	36	
Health	€18	60	
Maintenance	€-37	32	
Management	€0	3	
PRODUCTION			
Milk (Kg)	343	Dtrs	0
Fat (Kg)	18	Fat %	0.07
Protein (Kg)	14	Prot.%	0.04
FERTILITY			
Calving Int (Days)	3.26	Dtrs	0
Survival (%)	-0.16	Herds	0
CALVING			
Heifer Calv. Diff	7.23	56	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.90	65	
Gest Len (Days)	-5.30	37	
TYPE			
Overall		+2.62	
Udder		+2.60	
Feet and Legs		+1.20	

USA, Aug 2025			
TPI		2984	
NM\$		504	
PRODUCTION			
Milk Lbs	311	Dtrs	0
Fat Lbs	46	Herds	0
Protein lbs	39	% Rel	83
Fat %	0.12		
Protein (%)	0.11		
OTHER TRAITS			
DPR	0.7		
Productive Life	3.3		
Fertility Index	0.9		
SCS	3.03		
Calving Ease	1.1		
Milking Speed	7.14		
TYPE			
PTAT		+0.60	
Udder Composite		-0.09	
Feet & Legs		+0.07	

Conformation: Dtrs 0, Herds 0, Rel 80%

Stature	+0.65
Strength	+0.80
Body Depth	+0.80
Dairy Form	+0.62
Rump Angle	-0.38
Rump Width	+0.84
Rear Legs Side View	+1.18
Rear Legs Rear View	+0.09
Foot Angle	-0.16
F & L Score	+0.30
Fore Attachment	+0.08
Rear Udder Height	-0.13
Rear Udder Width	+0.77
Udder Cleft	-0.16
Udder Depth	-0.14
Fore Teat Placement	-0.06
Teat Length	+0.43
Rear Teat Placement	-0.30



3rd Dam - Cookiecutter DTA Habitan-ET EX90

Graziano

WINSTAR GRAZIANO-ET

HB No.: HOL840M003212150599

Bred by: SEMEX

Sire: PEAK ZAZZLE

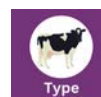
Dam: WINSTAR CRIMSON GEM VG86

MGS: ABS CRIMSON

MGD: SEAGULL-BAY JEDI MIRAGE VG88

MGGs: S-S-I MONTROSS JEDI

MGGD: IHG NOMINEE MER 9040 VG85



FR8307 PED

100% HO

aAa: 432561

Beta Casein: A1A2



Dam - Winstar Crimson Gem VG86

- High EBI sire with exceptional fertility and components.
- Very fertile daughters with super components.
- Great udders with extra teat length.
- Top 10 UK proven sire.
- Very correct daughters that are medium sized.



Scan me for latest figures!

🇮🇪 Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€169	73	
Production	€114	90	
Fertility	€52	67	
Carbon	€-19	73	
Calving	€33	93	
Beef	€-9	60	
Health	€12	62	
Maintenance	€-18	40	
Management	€5	4	
PRODUCTION			
Milk (Kg)	338	Dtrs	0
Fat (Kg)	26	Fat %	0.21
Protein (Kg)	14	Prot.%	0.04
FERTILITY			
Calving Int (Days)	-2.19	Dtrs	0
Survival (%)	1.90	Herds	0
CALVING			
		% Rel	Note
Heifer Calv. Diff	5.37	92	426 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.21	94	
Gest Len (Days)	-3.47	98	
TYPE			
Overall		+1.57	
Udder		+1.85	
Feet and Legs		+0.96	

USA, Aug 2025			
TPI		3082	
NM\$		697	
PRODUCTION			
Milk Lbs	-630	Dtrs	1448
Fat Lbs	80	Herds	70
Protein lbs	21	% Rel	99
Fat %	0.41		
Protein (%)	0.16		
OTHER TRAITS			
DPR	1.0		
Productive Life	2.6		
Fertility Index	1.7		
SCS	2.67		
Calving Ease	1.7		
Milking Speed	6.93		
TYPE			
PTAT		-0.26	
Udder Composite		-0.35	
Feet & Legs		-0.13	

Conformation: Dtrs 192, Herds 34, Rel 95%

Stature	-0.51
Strength	-0.51
Body Depth	-0.77
Dairy Form	-0.44
Rump Angle	+0.18
Rump Width	-0.33
Rear Legs Side View	-1.87
Rear Legs Rear View	+0.14
Foot Angle	+0.95
F & L Score	-0.32
Fore Attachment	+0.81
Rear Udder Height	-1.42
Rear Udder Width	-1.05
Udder Cleft	-0.71
Udder Depth	+0.54
Fore Teat Placement	-0.07
Teat Length	+0.46
Rear Teat Placement	-0.70



Daughter - Progenesis Graziano Elsa P

Generate

DENOVO 3150 GENERATE

HB No.: HOL840M003201755678

Bred by: ABS

Sire: DENOVO 7947 GLITZ-ET

Dam: ABS VERONA 7759-ET

MGS: PINE-TREE VERONA-ET

MGD: MS CARDIGANS JS CASHMERE-ET

MGGs: UECKER SUPERSIRE JOSUPER-ET MGGD: LARCREST CARDIGAN-ET

S3650 PED

100% HO

aAa:

Beta Casein: A2A2



6th Dam - Larcrest Cosmopolitan VG87

- No.1 sire for fat & protein % on UK top 100 PLI list.
- 3,932 daughters averaging 5% fat and 3.6% protein.
- Great fertility and longevity.
- Tremendous chest and rump width.
- +0.27% fat and +0.12% protein.



Scan me for latest figures!

Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€107	74	
Production	€110	90	
Fertility	€-21	75	
Carbon	€-24	75	
Calving	€37	75	
Beef	€16	58	
Health	€13	68	
Maintenance	€-25	45	
Management	€0	10	
PRODUCTION			
Milk (Kg)	129	Dtrs	0
Fat (Kg)	21	Fat %	0.27
Protein (Kg)	12	Prot.%	0.12
FERTILITY			
Calving Int (Days)	1.52	Dtrs	4
Survival (%)	0.02	Herds	21
CALVING			
	% Rel	Note	
Heifer Calv. Diff	6.85	66	13 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.75	78	
Gest Len (Days)	-4.71	81	
TYPE			
Overall	+2.04		
Udder	+2.38		
Feet and Legs	+1.02		

UK, Aug 2025			
PLI	541		
SCI	524		
PRODUCTION			
Milk kgs	-109	Dtrs	3932
Fat kgs	31	Herds	488
Protein kgs	19	% Rel	97
Fat %	0.44		
Protein (%)	0.27		
OTHER TRAITS			
Lifespan	46		
Daughter Fertility	10.6		
SCS	-6.00		
Calving Ease	-0.3		
Milking Speed	-0.35		
TYPE			
PTAT	-0.14		
Udder Composite	+0.30		
Feet & Legs	-0.05		

Conformation: Dtrs 676, Herds 110, Rel 89%

Stature	-0.03
Strength	+1.45
Body Depth	0.31
Dairy Form	-0.96
Rump Angle	-0.79
Rump Width	+1.92
Rear Legs	-0.64
Foot Angle	+1.25
Fore Attachment	+0.50
Rear Udder Height	+0.25
Udder Cleft	+0.78
Udder Depth	+0.49
Fore Teat Placement	+0.80
Teat Length	-1.32
Rear Teat Placement	1.33



5th Dam - Larcrest Crimson EX94

Hailstone

FR8733 PED

BOGHILL GLAMOUR HAILSTONE 100% HO

HB No.: HOLGBRM949027115984

Bred by: ABS

Sire: PINE-TREE HEROIC-ET

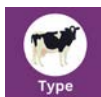
Dam: BOGHILL GLAMOUR CRIMSON V CARL VG86

MGS: ABS CRIMSON-ET

MGD: GLAMOUR VERONA CARLIN C-ET VG85

MGGs: PINE-TREE VERONA-ET

MGGD: BOGHILL GLAMOUR SUPERSHOT CAR



GDam - Glamour Verona Carlin C-ET

- Impressive daughters now calving in Ireland.
- High EBI with exceptional components & production.
- +0.17% fat and +0.06% protein.
- VG86 Dam produced 10486kg 5.18% fat & 3.67% protein.



Scan me for latest figures!

Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€119	62	
Production	€103	75	
Fertility	€-2	48	
Carbon	€-27	62	
Calving	€24	95	
Beef	€30	60	
Health	€15	61	
Maintenance	€-28	40	
Management	€4	5	
PRODUCTION			
Milk (Kg)	268	Dtrs	0
Fat (Kg)	21	Fat %	0.17
Protein (Kg)	13	Prot.%	0.06
FERTILITY			
Calving Int (Days)	0.71	Dtrs	0
Survival (%)	0.69	Herds	0
CALVING			
	% Rel	Note	
Heifer Calv. Diff	7.13	94	981 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.83	95	
Gest Len (Days)	-3.25	99	
TYPE			
Overall		+1.80	
Udder		+2.32	
Feet and Legs		+0.44	

USA, Aug 2025			
TPI		2979	
NM\$		562	
PRODUCTION			
Milk Lbs	-419	Dtrs	0
Fat Lbs	73	Herds	0
Protein lbs	27	% Rel	81
Fat %	0.35		
Protein (%)	0.16		
OTHER TRAITS			
DPR	-0.5		
Productive Life	2.3		
Fertility Index	-0.5		
SCS	2.86		
Calving Ease	1.4		
Milking Speed	7		
TYPE			
PTAT		-0.07	
Udder Composite		+0.05	
Feet & Legs		-0.10	

Conformation: Dtrs 0, Herds 0, Rel 80%

Stature	+0.36
Strength	+0.07
Body Depth	+0.02
Dairy Form	-0.25
Rump Angle	+0.26
Rump Width	+0.60
Rear Legs Side View	+0.06
Rear Legs Rear View	-0.34
Foot Angle	+0.30
F & L Score	+0.06
Fore Attachment	+0.26
Rear Udder Height	-0.40
Rear Udder Width	-0.52
Udder Cleft	-0.06
Udder Depth	+1.13
Fore Teat Placement	+0.12
Teat Length	-0.54
Rear Teat Placement	+0.15



Boghill Glamour Hailstone

Hi Pace

BEYOND HI PACE-ET

HB No.: HOL840M003267428513

Bred by: SEMEX

Sire: OCD TROOPER SHEEPSTER Dam: AOT DELUXE HI-LIGHTED EX91
MGS: C-HAVEN POSITIVE DELUXE MGD: AOT BIGGLO HASKEL2 EX90
MGGS: S-S-I DELROY BIGGLO MGGD: AOT JARED HASKEL VG85

FR2701 PED

100% HO

aAa: 324156

Beta Casein: A1A2



SEMEX

Dam - Aot Deluxe Hi-Lighted EX91

- Production powerhouse (180lbs fat & protein).
- Top 10 GTPI sire available world wide.
- EX91 Dam (4yr) with EX94 mammary system.
- Flawless linear with incredible strength.



Scan me for latest figures!

 Genomic, ICBF Nov 2025				
Index		€	Rel	
EBI		€13	50	
Production		€94	72	
Fertility		€-50	37	
Carbon		€-34	51	
Calving		€18	44	
Beef		€14	36	
Health		€11	57	
Maintenance		€-40	32	
Management		€-1	2	
PRODUCTION				
Milk (Kg)	404	Dtrs	0	
Fat (Kg)	23	Fat %	0.13	
Protein (Kg)	13	Prot.%	-0.02	
FERTILITY				
Calving Int (Days)	4.07	Dtrs	0	
Survival (%)	0.53	Herds	0	
CALVING				
Heifer Calv. Diff	8.10	53	0 Rec	
Heifer Calv. Risk	Moderate			
Cow Calv.	3.40	61		
Gest Len (Days)	-4.06	35		
TYPE				
Overall			+3.06	
Udder			+3.00	
Feet and Legs			+1.22	

 USA, Aug 2025			
TPI		3488	
NM\$		900	
PRODUCTION			
Milk Lbs	1264	Dtrs	0
Fat Lbs	119	Herds	0
Protein lbs	61	% Rel	80
Fat %	0.24		
Protein (%)	0.07		
OTHER TRAITS			
DPR	-0.1		
Productive Life	4.1		
Fertility Index	0.5		
SCS	2.84		
Calving Ease	2.1		
Milking Speed	7.08		
TYPE			
PTAT		+1.36	
Udder Composite		+0.77	
Feet & Legs		+0.68	

Conformation: Dtrs 0, Herds 0, Rel 80%

Stature	+0.94
Strength	+1.08
Body Depth	+1.05
Dairy Form	+0.96
Rump Angle	+0.59
Rump Width	+0.72
Rear Legs Side View	+0.54
Rear Legs Rear View	+0.63
Foot Angle	+0.73
F & L Score	+0.90
Fore Attachment	+1.35
Rear Udder Height	+1.20
Rear Udder Width	+1.36
Udder Cleft	-0.13
Udder Depth	+0.77
Fore Teat Placement	+0.01
Teat Length	+0.47
Rear Teat Placement	-0.38



Beyond Hi Pace

Hi Power

BEYOND HI POWER

HB No.: HOL840M003253835878

Bred by: SEMEX

Sire: PEAK POWERSTAR Dam: AOT DELUXE HI-LIGHTED EX91
MGS: C-HAVEN POSITIVE DELUXE MGD: AOT BIGGLO HASKEL2 EX90
MGGS: S-S-I DELROY BIGGLO MGGD: AOT JARED HASKEL VG85

FR1909 PED

100% HO

aAa: 243165

Beta Casein: A1A2



SEMEX

Dam - Aot Deluxe Hi-Lighted EX91

- Exceptional production and percentages (153lbs solids).
- Superb udders; +1.26 (US), +3.68 (IRL).
- Strength Improver: +1.01.
- Maternal brother to Hi Praise and Hi Pace.
- Net Merit \$895.



Scan me for latest figures!

Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€36	50	
Production	€104	72	
Fertility	€-56	38	
Carbon	€-37	50	
Calving	€46	44	
Beef	€19	35	
Health	€10	58	
Maintenance	€-49	31	
Management	€-1	2	
PRODUCTION			
Milk (Kg)	456	Dtrs	0
Fat (Kg)	24	Fat %	0.10
Protein (Kg)	15	Prot.%	-0.01
FERTILITY			
Calving Int (Days)	3.68	Dtrs	0
Survival (%)	-0.44	Herds	0
CALVING			
		% Rel	Note
Heifer Calv. Diff	5.29	53	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.22	62	
Gest Len (Days)	-4.84	34	
TYPE			
Overall		+3.18	
Udder		+3.68	
Feet and Legs		+1.08	

USA, Aug 2025			
TPI		3439	
NM\$		895	
PRODUCTION			
Milk Lbs	760	Dtrs	0
Fat Lbs	110	Herds	0
Protein lbs	43	% Rel	82
Fat %	0.29		
Protein (%)	0.07		
OTHER TRAITS			
DPR	-0.4		
Productive Life	3.7		
Fertility Index	0.8		
SCS	2.6		
Calving Ease	1.2		
Milking Speed	6.58		
TYPE			
PTAT		+1.51	
Udder Composite		+1.26	
Feet & Legs		+0.33	

Conformation: Dtrs 0, Herds 0, Rel 80%

Stature	+0.54
Strength	+1.01
Body Depth	+0.97
Dairy Form	+1.19
Rump Angle	0.00
Rump Width	+1.13
Rear Legs Side View	+1.10
Rear Legs Rear View	+0.15
Foot Angle	+0.01
F & L Score	+0.57
Fore Attachment	+1.49
Rear Udder Height	+1.74
Rear Udder Width	+2.29
Udder Cleft	-0.04
Udder Depth	+0.40
Fore Teat Placement	+0.69
Teat Length	-0.06
Rear Teat Placement	+0.32



Beyond Hi Power

Hampshire

AOT HAMPSHIRE-ET

HB No.: HOL840M003220248848

Bred by: SEMEX

Sire: SIEMERS RENG D PERFECT
MGS: PROGENESIS POSITIVE
MGGS: MR MOGUL DELTA 1427

Dam: AOT POSITIVE HALLMARK VG85
MGD: COOKIECUTTER DTA HABITAN EX90
MGGD: COOKIECUTTER DAY HALEY VG88

FR9746 PED

100% HO

aAa: 426315

Beta Casein: A2A2



Dam - AOT Positive Hallmark VG85

- Incredible daughters calving down.
- No.1 Conformation bull in the UK.
- Outstanding rump width +2.01 & udders UDC +1.99.
- Excellent production & components.



Scan me for latest figures!

Genomic, ICBF Nov 2025			
Index	€	Rel	
EBI	€-21	59	
Production	€62	74	
Fertility	€-28	45	
Carbon	€-27	59	
Calving	€25	88	
Beef	€-8	47	
Health	€7	61	
Maintenance	€-47	39	
Management	€-6	10	
PRODUCTION			
Milk (Kg)	376	Dtrs	0
Fat (Kg)	17	Fat %	0.04
Protein (Kg)	10	Prot.%	-0.05
FERTILITY			
Calving Int (Days)	2.33	Dtrs	0
Survival (%)	0.36	Herds	0
CALVING			
	% Rel	Note	
Heifer Calv. Diff	5.12	87	145 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.66	89	
Gest Len (Days)	-2.71	93	
TYPE			
Overall		+3.59	
Udder		+3.47	
Feet and Legs		+2.72	

USA, Aug 2025			
TPI		2946	
NM\$		198	
PRODUCTION			
Milk Lbs	261	Dtrs	0
Fat Lbs	50	Herds	0
Protein lbs	25	% Rel	83
Fat %	0.15		
Protein (%)	0.06		
OTHER TRAITS			
DPR	-1.9		
Productive Life	-0.3		
Fertility Index	-1.9		
SCS	2.99		
Calving Ease	1.7		
Milking Speed	7.15		
TYPE			
PTAT		+2.42	
Udder Composite		+1.99	
Feet & Legs		+1.75	

Conformation: Dtrs 0, Herds 0, Rel 82%

Stature	+1.34
Strength	+1.47
Body Depth	+1.48
Dairy Form	+1.43
Rump Angle	+0.40
Rump Width	+2.01
Rear Legs Side View	-0.11
Rear Legs Rear View	+2.49
Foot Angle	+1.65
F & L Score	+1.75
Fore Attachment	+2.18
Rear Udder Height	+2.57
Rear Udder Width	+3.12
Udder Cleft	+1.66
Udder Depth	+1.22
Fore Teat Placement	+1.49
Teat Length	+0.49
Rear Teat Placement	+1.96



GDam - Cookiecutter DTA Habitan EX90

Sietze PP

CAUDUMAR SIETZE PP

HB No.: HOLNLD M000723658623

Bred by: KI KAMPEN

Sire: DELTA STEAM PP-RED
MGS: GROENIBO RAMBO P P
MGGS: DELTA JACUZZI-RED

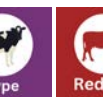
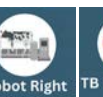
Dam: CAUDUMER LOL 492 VG86
MGD: CAUDUMER LOL 435 VG88
MGGD: LOL 342

FR2724 PED

100% HO

aAa: 435

Beta Casein: A1A2



Dam - Caudumer Lol 492 VG86

- High components, red & polled.
- From the Caudemer LOL cow family.
- VG86 Dam & VG88 GDam both over 5.2% fat and 3.8% protein.
- Medium stature with strength and power.



Scan me for latest figures!

 Genomic, ICBF Nov 2025				
Index		€	Rel	
EBI		€4	53	
Production		€65	75	
Fertility		€-49	43	
Carbon		€-23	53	
Calving		€27	44	
Beef		€-7	35	
Health		€16	56	
Maintenance		€-29	31	
Management		€5	2	
PRODUCTION				
Milk (Kg)	302	Dtrs	0	
Fat (Kg)	11	Fat %	-0.01	
Protein (Kg)	11	Prot.%	0.01	
FERTILITY				
Calving Int (Days)	3.19	Dtrs	0	
Survival (%)	-0.47	Herds	0	
CALVING				
	% Rel	Note		
Heifer Calv. Diff	7.23	52	0 Rec	
Heifer Calv. Risk	Moderate			
Cow Calv.	2.74	63		
Gest Len (Days)	-3.87	34		
TYPE				
Overall		+2.90		
Udder		+1.65		
Feet and Legs		+2.23		

Netherlands, Aug 2025			
TPI	NVI Figures		
NM\$	NVI Figures		
PRODUCTION			
Milk Lbs	789	Dtrs	0
Fat Lbs	61	Herds	0
Protein lbs	38	% Rel	79
Fat %	0.27		
Protein (%)	0.10		
OTHER TRAITS			
DPR	101		
Productive Life	101		
Fertility Index	101		
SCS	103		
Calving Ease	102		
Milking Speed	99		
TYPE			
PTAT		110	
Udder Composite		111	
Feet & Legs		105	

Conformation: Dtrs, Herds, Rel %

Stature	106
Chest Width	108
Body Depth	111
Angularity	106
Condition Score	101
Rump Width	106
Rear Legs Rear View	104
Rear Leg Set	98
Foot Angle	103
Front Feet Orientation	109
Locomotion	105
Fore Udder Attachment	110
Front Teat Placement	98
Teat Length	105
Udder Depth	108
Rear Udder Height	109
Central Ligament	100
Rear Teat Placement	95



GDam - Caudumer Lol 435 VG88

Hiccup Red

AOT HICCUP-RED-ET

HB No.: HOL840M003243881794

Bred by: SEMEX

Sire: 3STAR OH RANGER RED
MGS: WILDER MARK *RC
MGGS: MR SALVATORE RC

Dam: AOT MARK HUCKLEBERRY-RED
MGD: AOT SALVATORE HICCUP VG88
MGGD: COOKIECUTTER SSIRE HAS VG88

FR9833 PED

100% HO

aAa: 432561

Beta Casein: A1A2



AOT Hiccup Red

- Red Sire.
- Immunity plus sire.
- Fertility improver.
- Strength & teat length improver.
- +37kg of milk solids.



Scan me for latest figures!

Genomic, ICBF Nov 2025				
Index	€	Rel		
EBI	€126	58		
Production	€78	77		
Fertility	€45	47		
Carbon	€-26	58		
Calving	€38	63		
Beef	€2	41		
Health	€25	62		
Maintenance	€-33	35		
Management	€-3	9		
PRODUCTION				
Milk (Kg)	686	Dtrs	0	
Fat (Kg)	21	Fat %	-0.10	
Protein (Kg)	16	Prot.%	-0.12	
FERTILITY				
Calving Int (Days)	-1.40	Dtrs	0	
Survival (%)	2.23	Herds	0	
CALVING				
Heifer Calv. Diff	5.63	66	3 Rec	
Heifer Calv. Risk	Low			
Cow Calv.	2.44	65		
Gest Len (Days)	-4.44	66		
TYPE				
Overall	+2.87			
Udder	+3.16			
Feet and Legs	+1.44			



GDam - AOT Salvatore Hiccup VG88

USA, Aug 2025				
TPI	2959			
NM\$	385			
PRODUCTION				
Milk Lbs	587	Dtrs	0	
Fat Lbs	25	Herds	0	
Protein lbs	14	% Rel	82	
Fat %	0.00			
Protein (%)	-0.02			
OTHER TRAITS				
DPR	0.5			
Productive Life	4.2			
Fertility Index	0.7			
SCS	2.78			
Calving Ease	1.6			
Milking Speed	6.33			
TYPE				
PTAT	+1.68			
Udder Composite	+1.53			
Feet & Legs	+1.22			

Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	+0.75
Strength	+0.38
Body Depth	+0.23
Dairy Form	+0.60
Rump Angle	-0.06
Rump Width	+1.08
Rear Legs Side View	+0.89
Rear Legs Rear View	+1.46
Foot Angle	+1.02
F & L Score	+1.28
Fore Attachment	+1.57
Rear Udder Height	+2.22
Rear Udder Width	+1.93
Udder Cleft	+0.83
Udder Depth	+1.10
Fore Teat Placement	+1.00
Teat Length	+0.67
Rear Teat Placement	+0.91



Rubels Red

HOOGERHORST DG OH RUBELS-RED

HB No.: HOLNLDMM000679520401

Bred by: ABS

Sire: ENDCO ARGO-ET
MGS: EDG RUBICON-ET
MGGS: GEN-I-BEQ AIKMAN-ET

Dam: OH DG RUBELLIA-ET
MGD: OOSTERHOF DG ELASNIAI-ET
MGGD: GEN-I-BEQ AIKMAN-ET

FR9740 PED

100% HO

aAa: 315

Beta Casein: A1A2



Daughter - Willsbro Rubels Rachel Red VG87

- Huge satisfaction sire - Over 6,000 daughters now in his proof.
- Production sire.
- Perfect rump structure and exceptional mammary systems.



Scan me for latest figures!

Genomic, ICBF Nov 2025				
Index	€	Rel		
EBI	€-16	80		
Production	€77	94		
Fertility	€-58	84		
Carbon	€-35	81		
Calving	€2	91		
Beef	€12	64		
Health	€18	70		
Maintenance	€-31	49		
Management	€-2	21		
PRODUCTION				
Milk (Kg)	535	Dtrs	0	
Fat (Kg)	18	Fat %	-0.05	
Protein (Kg)	14	Prot.%	-0.06	
FERTILITY				
Calving Int (Days)	4.13	Dtrs	1	
Survival (%)	-0.15	Herds	1	
CALVING				
Heifer Calv. Diff	7.96	90	119 Rec	
Heifer Calv. Risk	Moderate			
Cow Calv.	3.37	93		
Gest Len (Days)	-2.92	94		
TYPE				
Overall	+2.49			
Udder	+2.80			
Feet and Legs	+1.34			



Daughter - Logan Rubels Seisme VG87

USA, Aug 2025				
TPI	2832			
NM\$	301			
PRODUCTION				
Milk Lbs	571	Dtrs	6861	
Fat Lbs	27	Herds	1937	
Protein lbs	25	% Rel	99	
Fat %	0.01			
Protein (%)	0.02			
OTHER TRAITS				
DPR	-2.6			
Productive Life	1.7			
Fertility Index	-2.6			
SCS	2.83			
Calving Ease	1.8			
Milking Speed	6.81			
TYPE				
PTAT	+2.01			
Udder Composite	+1.20			
Feet & Legs	+1.36			

Conformation: Dtrs 3835, Herds 1146, Rel 98%

Stature	+1.03
Strength	+0.39
Body Depth	+0.85
Dairy Form	+1.81
Rump Angle	+0.68
Rump Width	+2.37
Rear Legs Side View	+2.69
Rear Legs Rear View	+1.64
Foot Angle	+0.87
F & L Score	+1.63
Fore Attachment	+1.54
Rear Udder Height	+1.84
Rear Udder Width	+1.39
Udder Cleft	+0.43
Udder Depth	+1.10
Fore Teat Placement	+1.41
Teat Length	+0.66
Rear Teat Placement	+0.68





Show Winning Sires

Looking for champions? Progressive Genetics is your home for show winning sires and elite dairy genetics.

Ambrose

PROGENESIS AMBROSE

HB No.: HOLCANM000014227002

Bred by: Semex

Sire: 3STAR OH RANGER RED Dam: MYSTIQUE LAMBDA ANIS EX93
MGS: FARNEAR DELTA-LAMBDA MGD: MYSTIQUE EXTREME ABRICOT EX94
MGGs: SILVERRIDGE V EXTREME MGGD: MYSTIQUE MCCUTCHEN APRIL EX93



GDM - Mystique Extreme Abricot EX94

FR9830 PED

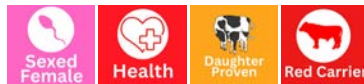
100% HO

aAa: 423561

Beta Casein: A1/A2

- Red carrier - exceptional Canadian & US type & production indexes.
- The nearest 3 dams average 93.5 points.
- EX94 Gdam is a 100 tonne cow - Canadian Cow of the Year 2023.

Scan me for latest figures!



Conformation: Dtrs 0, Herds 0, Rel 81%

Stature	+1.33
Strength	+1.16
Body Depth	+1.09
Dairy Form	+1.02
Rump Angle	+1.48
Rump Width	+1.47
Rear Legs Side View	+0.17
Rear Legs Rear View	+1.85
Foot Angle	+1.36
F & L Score	+1.61
Fore Attachment	+1.59
Rear Udder Height	+2.50
Rear Udder Width	+2.57
Udder Cleft	+1.45
Udder Depth	+0.90
Fore Teat Placement	+0.84
Teat Length	+0.43
Rear Teat Placement	+1.01





USA, Aug 2025			
TPI		2767	
NM\$		145	
PRODUCTION			
Milk Lbs	481	Dtrs	0
Fat Lbs	30	Herds	0
Protein lbs	11	% Rel	82
Fat %	0.04		
Protein (%)	-0.02		
OTHER TRAITS			
DPR	-2.9		
Productive Life	1.1		
Fertility Index	-2.3		
SCS	2.92		
Calving Ease	1.7		
Milking Speed	6.08		
TYPE			
PTAT		+2.13	
Udder Composite		+1.63	
Feet and Legs		+1.48	

Larizio

COMESTAR LARIZIO

HB No.: HOLCANM000121298106

Bred by: Semex

Sire: KINGS-RANSOM DROPBOX Dam: COMESTAR LATINET PERFECT VG89
MGS: SIEMERS RENGD PERFECT MGD: COMESTAR LATASHA TROPIC EX93
MGGs: PEAK TROPIC MGGD: COMESTAR LANIKE UNIX VG88



Dam - Comestar Latinet Perfect VG89

FR2663 PED

100% HO

aAa: 234561

Beta Casein: A2/A2

- Conformation sire with elite production & components.
- Exceptional udders (UDC 2.03).
- Tremendous rump width.
- No. 1 Dropbox son.

Scan me for latest figures!



Conformation: Dtrs 0, Herds 0, Rel 80%

Stature	+2.46
Strength	+1.38
Body Depth	+1.54
Dairy Form	+1.86
Rump Angle	+0.13
Rump Width	+2.91
Rear Legs Side View	-0.11
Rear Legs Rear View	+1.98
Foot Angle	+1.84
F & L Score	+2.02
Fore Attachment	+2.67
Rear Udder Height	+2.85
Rear Udder Width	+2.81
Udder Cleft	+1.81
Udder Depth	+2.11
Fore Teat Placement	+0.98
Teat Length	+0.38
Rear Teat Placement	+1.38



 USA, Aug 2025			
TPI		3035	
NM\$		265	
PRODUCTION			
Milk Lbs	302	Dtrs	0
Fat Lbs	54	Herds	0
Protein lbs	30	% Rel	81
Fat %	+0.16		
Protein (%)	+0.08		
OTHER TRAITS			
DPR	-2.1		
Productive Life	0.1		
Fertility Index	-1.7		
SCS	2.80		
Calving Ease	1.8		
Milking Speed	6.97		
TYPE			
PTAT		+2.79	
Udder Composite		+2.03	
Feet and Legs		+1.61	

Dropbox

KINGS-RANSOM DROPBOX

HB No.: HOL840M003224437486

Bred by: Semex

Sire: AOT HIGHJUMP Dam: KINGS-RANSOM CASP DAZE EX95
MGS: CLAYNOOK CASPER MGD: KINGS-RANSOM DELTA DESTINY EX92
MGGs: MR MOGUL DELTA 1427 MGGD: KINGS-RANSOM DM DEBONAIR EX94



Daughter - Ms Duckett Dropbox Josie ET VG86-2Yr

FR8691 PED

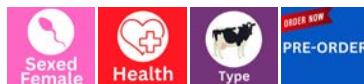
100% HO

aAa: 423615

Beta Casein: A2/A2

- The most exciting conformation bull worldwide.
- Exceptional mammary systems; high, wide, correct udders (UDC +2.08).
- EX95 Dam with an EX97 mammary system.
- Excellent production & components.

Scan me for latest figures!



Conformation: Dtrs 40, Herds 22, Rel 90%

Stature	+2.35
Strength	+1.10
Body Depth	+1.44
Dairy Form	+1.99
Rump Angle	+1.50
Rump Width	+2.28
Rear Legs Side View	-0.23
Rear Legs Rear View	+0.56
Foot Angle	+1.84
F & L Score	+1.42
Fore Attachment	+2.70
Rear Udder Height	+2.89
Rear Udder Width	+3.15
Udder Cleft	+1.36
Udder Depth	+2.05
Fore Teat Placement	+1.63
Teat Length	-1.02
Rear Teat Placement	+1.54



 USA, Aug 2025			
TPI		2951	
NM\$		242	
PRODUCTION			
Milk Lbs	174	Dtrs	119
Fat Lbs	32	Herds	62
Protein lbs	26	% Rel	93
Fat %	+0.09		
Protein (%)	+0.08		
OTHER TRAITS			
DPR	-0.9		
Productive Life	0.5		
Fertility Index	-0.9		
SCS	2.74		
Calving Ease	2.2		
Milking Speed	6.97		
TYPE			
PTAT		+2.53	
Udder Composite		+2.08	
Feet and Legs		+0.83	



Dairy Beef Programme 2026



**EXCEPTIONAL
GENETICS**

**PROVEN
PERFORMANCE**

**UNMATCHED
PEACE OF MIND**



Ireland's Largest Dairy Beef Breeding Programme



7 of the
TOP 10
ANGUS
ON ICBF DBI ACTIVE
BULL LIST (ALL)

6 of the
TOP 10
HEREFORD
ON ICBF DBI ACTIVE
BULL LIST (ALL)

7 of the
TOP 10
BELGIAN BLUE
ON ICBF DBI ACTIVE
BULL LIST (PROVEN)

7 of the
TOP 10
CHAROLAIS
ON ICBF DBI ACTIVE
BULL LIST (ALL)

5 of the
TOP 10
LIMOUSIN
ON ICBF DBI ACTIVE
BULL LIST (ALL)

#1. AA
on
DBI
€216



Eagle AA2548

#1. AA
on
BSI
€154



Bundi AA1912

#1. AA
on
Gest
-4.5 days



Vengabus AA9607

#1. HE
on
DBI
€158



Boru PP HE2545

#1. HE
on
DBI
€150



Spark PP HE6361

#1. proven
easy calving
BB sire



Moneyman BB7221

#1. LM
on
Gest
-0.3 days



Samurai LM9869

#1. CH
on
DBI
€205



Romarin Pp CH8580

#1. AU
on
DBI
€193



Ultra AU2635

Genetics designed for high-performance dairy systems-with calves that deliver too.

Calf value matters more than ever.

The National Cattle Breeding Centre (NCBC) runs Ireland's largest and most proven dairy-beef breeding programme, backed by rigorous sire selection and the largest dataset on field fertility, calving and carcass traits.

The goal: maximise the value of your calf crop without compromising calving ease, milk production or solids.



5 Steps to Choosing the Right Sires

Put Your Farm at the Centre

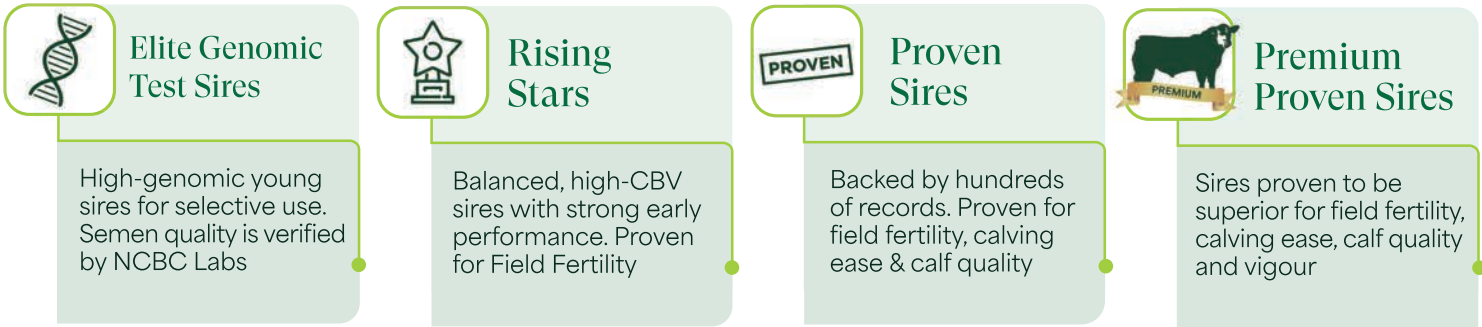
We know every farm is different. Good breeding outcomes start with focusing on what matters most to your farm.

Use these simple steps to select a bull team that delivers predictable, profitable results.

1. Choose the breed that suits your system.
2. Match calving difficulty % to cow age and lactation number.
3. Use shorter gestation sires at the end of the season.
4. Increase your calf crop value with high BSI sires that increase CBV.
5. Focus on Proven Premium – backed by hundreds of on farm records on fertility, calving ease, gestation and calf quality, removing the uncertainty and delivering repeatable results.

Simple Guide to NCBC Sires Classification

Our classification system makes complex data **genomics, reliability, fertility and performance** simple to apply.



EXCEPTIONAL DAIRY BEEF GENETICS

TO GROW YOUR PROFITS

PROFITABILITY BEGINS WITH MILK SOLIDS

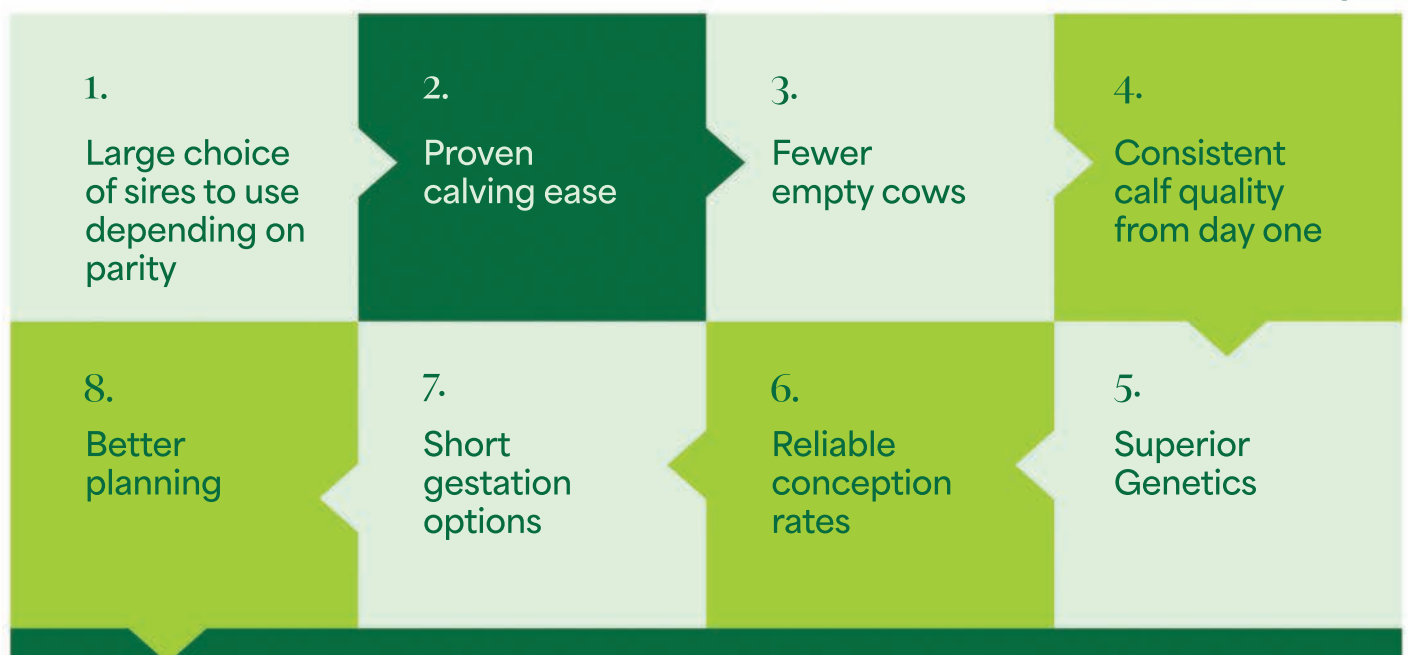
- ✓ Highest conception rates
- ✓ Superior Fertility
- ✓ Easy Calving & Short Gestation
- ✓ Unrivalled calf quality at 3 weeks
- ✓ High Calf Beef Value (CBV)



Making the Right Breeding Decisions! It Comes Down to the Predictability You Need.

Every farm uses a mix of breeding tools – the key is choosing the one that gives you certainty and control during the busiest time of the year.

Why More Dairy Farmers Are Choosing AI



NCBC AI Sires are unrivalled on data reliability, giving you fewer surprises, tighter calving, better calf value and unmatched peace of mind.

NCBC AI SIRES FOR PREDICTABLE RESULTS

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
AA1446	Pubblestown Lord Jack	€172	€123	2.8	93	-1.9	279	14.6	1.05	-13	305	0	Yes	2nd Calvers
AA1284	Thegrove Vandame	€113	€118	4.5	93	0.1	280	15.5	0.91	-15	504	0	Yes	Mature Only
AA9607	Shanaway Vengabus	€187	€114	3.3	99	-4.5	276	13	0.7	-19	3842	0	Yes	Cows
AA7506	Tower Tommie	€167	€105	3.0	99	-3.5	277	10.5	0.84	-16	14964	445	Yes	Cows
AA9661	Knockmountagh Valentine	€135	€104	3.7	96	-2.8	277	15	0.61	-15	992	0	Yes	Cows
AA2309	St Aodain L Master	€116	€102	3.8	99	0	280	13	0.8	-18	7000	5160	Yes	Cows
AA8472	Tubridmore Twomey	€164	€102	2.9	99	-3.4	277	8.9	0.6	-19	10026	96	Yes	2nd Calvers
AA6682	Hw Lord Horatio	€150	€98	3.3	99	-2.6	278	11	0.89	-19	34581	1636	Yes	Cows
AA5280	Coolrain Patriarch	€137	€98	3.5	99	-1.9	279	8.6	0.7	-33	8806	2943	Yes	Cows
AA5310	Gabriel Poundman	€135	€84	2.8	97	-2.2	278	3.6	0.64	-15	1190	975	Yes	2nd Calvers
AA2123	Christon Elton P623	€132	€70	3.3	99	-3.8	276	6	0.44	-13	9962	11197	No	Cows

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 E.T. (ET)	€176	€102	6.6	99	-3.8	276	9.8	0.85	-18	12071	27500	Yes	Maiden Heifers
AA4631	Gabriel Pat 1949	€163	€101	7.5	99	-2.9	277	11.2	0.67	-23	8804	5794	Yes	Maiden Heifers

Angus - Rising Stars for Dairy Maidens

AA1317	Swanky Van Gogh	€156	€103	7.5	84	-2	278	10.5	0.69	-19	40	0	Yes	
AA1431	Deelish Wingman	€150	€93	5.5	64	-1.9	278	12.7	0.71	-10	3	0	Yes	
AA1323	Swanky Vagner	€154	€97	7.4	79	-2.3	278	7.8	1.01	-21	26	0	Yes	
AA1320	Swanky Valentino	€151	€94	7.6	79	-2.4	278	6.7	0.74	-20	21	0	Yes	
AA9860	Westellen Boss Y929	€146	€86	7.0	82	-2.6	278	9.3	0.83	-18	35	0	Yes	

Angus - Rising Stars for 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
AA1912	Westellen Bundi Z949 Et	€188	€160	3.6	51	-1.3	279	27.6	0.85	-21	0	0	Yes	Proof Pending
AA1428	Deelish Vantastic	€157	€125	3.1	65	-0.4	280	14.2	0.95	-20	7	0	Yes	Proof Pending
AA1816	Fellfort W Basil 1638	€195	€122	2.0	67	-3.2	277	14.6	0.8	-16	8	0	Yes	Proof Pending
AA1822	Ballygannon Monte Carlo Z410	€125	€103	4.0	56	-1.1	279	12.5	0.77	-15	1	0	Yes	Proof Pending
AA1716	Dalriada Red Electrode Z713	€135	€90	2.6	62	-0.7	279	5.8	0.87	-21	0	0	Yes	Proof Pending

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
AA2548	Prohurst Eagle A020 Et	€216	€154	2.9	64	-3.3	277	22.8	0.9	-20	0	0	Yes	Test
AA2557	Prohurst Everest A018 (Et)	€198	€150	3.2	54	-2.5	278	24.6	1.03	-18	0	0	Yes	Test
AA2603	Perennial Domino A214	€209	€139	2.5	62	-3.3	277	20.3	0.98	-23	0	0	Yes	Test
AA2762	Ballygannon Woodroffe A418	€164	€138	4.0	56	-1.9	278	21.7	0.83	-14	0	0	Yes	Test
AA2743	Carrigroe Alcatraz E.t.	€183	€122	2.6	61	-3.1	277	13.7	0.91	-17	0	0	Yes	Test
AA2733	Drumcrow Armageddon	€168	€116	3.0	54	-2.6	278	16.7	0.93	-17	0	0	Yes	Test
AA2736	Glenbrae Red Mario Z177	€106	€74	2.3	49	0.6	281	6.8	0.62	-12	0	0	No	Test

Bundi AA1912



Monte Carlo AA1822



Eagle AA2548



7 of the TOP 10 ANGUS on the ICBF DBI Active Bull List (all)



Matteo AA4089



DBI	€176
BSI	€102
Cow Calv	2.6%
Gest	-3.8 days
Carc wgt	9.8kgs



Valentine AA9661



DBI	€135
BSI	€104
Cow Calv	3.7%
Gest	-2.8 days
Carc wgt	15kgs



Horatio AA6682



DBI	€150
BSI	€98
Cow Calv	3.3%
Gest	-2.6 days
Carc wgt	11kgs



#1. AA on Gest -4.5days



Vengabus AA9607



DBI	€187
BSI	€114
Cow Calv	3.3%
Gest	-4.5 days
Carc wgt	13kgs



Twomey AA8472



DBI	€164
BSI	€102
Cow Calv	2.9%
Gest	-3.4 days
Carc wgt	8.9kgs



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
HE9550	Solpoll 1 Watson PP	€130	€110	4.3	97	-0.9	279	9.5	0.79	-25	1179	0	Yes	Mature Only
HE9610	Midford 1 Whizzbang PP	€98	€107	4.4	97	1.4	282	10.3	0.62	-20	1340	0	Yes	Mature Only
HE8511	Intelagri Gold Rush Pp	€96	€94	5.1	99	-1.4	279	10.2	0.67	-16	5940	4	Yes	Mature Cows
HE6364	Solpoll 1 Sonic PP	€97	€89	4.1	99	0.4	281	4.9	0.63	-22	8372	1669	Yes	Mature Cows
HE9382	Gouldingpoll 1 Nijinsky PP	€105	€86	4.2	99	-0.7	280	4.6	0.86	-19	7819	2	Yes	Mature Cows
HE5455	Barwise 1 Ricochet PP	€140	€84	3.1	99	-2.4	278	0.9	0.72	-18	8495	1335	Yes	Cows
HE6304	Netherhall 1 Rafal Et Pp	€124	€74	3.5	92	-2.3	278	0.8	0.62	-23	409	314	Yes	Cows
HE4291	Allowdale Advance	€82	€72	4.3	99	-0.3	280	7.9	0.58	-19	7466	7438	No	Mature Only

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
HE1728	Chestnutpoll 1 Henry 62 PP	€122	€118	4.3	60	0.4	281	12.3	0.92	-19	0	0	Yes	Proof Pending
HE1807	Appel 1 Runno PP	€124	€100	3.7	55	-0.9	279	9.0	0.86	-14	1	0	Yes	Proof Pending
HE1455	Keenagh Titanium	€100	€85	3.8	83	0.4	281	8.4	0.46	-20	67	0	Yes	Proof Pending

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
HE2545	Mipoll 1 Boru 1 PP	€158	€133	3.5	59	-0.5	280	18.1	0.79	-17	0	0	Yes	Test
HE2854	Chestnutpoll 1 Star 72 PP	€130	€103	3.8	62	-1.5	278	8.9	0.81	-16	0	0	Yes	Test
HE8514	Intelagri 1 Krusader 2 PP	€140	€102	3.2	61	-1.0	279	9.0	0.92	-18	0	0	Yes	Test
HE2661	Kingsgrovepoll 1 Zebo PP	€113	€89	2.9	63	0.7	281	7.6	0.86	-12	0	0	Yes	Test
HE2857	Appel Maxwell PP	€106	€77	3.6	50	-0.7	279	2.8	0.59	-17	0	0	No	Test

Ricochet PP HE5455



Henry PP HE1728



Titanium HE1455



Runno PP HE1807



Boru PP HE2545



Zebo PP HE2661



6 of the TOP 10 HEREFORDS on the ICBF DBI Active Bull List (all)



Watson PP HE9550



DBI	€130
BSI	€110
Cow Calv	4.3%
Gest	-0.9 days
Carc wgt	9.5kgs



Whizzbang PP HE9610



DBI	€98
BSI	€107
Cow Calv	4.4%
Gest	1.4 days
Carc wgt	10.3kgs



Gold Rush Pp HE8511



DBI	€96
BSI	€94
Cow Calv	5.1%
Gest	-1.36 days
Carc wgt	10.2kgs



Nijinsky PP HE9382



DBI	€105
BSI	€86
Cow Calv	4.2%
Gest	-0.74 days
Carc wgt	4.6kgs



Sonic PP HE6364



DBI	€97
BSI	€89
Cow Calv	4.1%
Gest	0.42 days
Carc wgt	4.9kgs



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
BB9535	Persil De Ponchau	€152	€210	6.1	94	1.4	282	33.3	2.99	4	539	0	Yes	Mature Only
BB1215	Donvil Van Het Lindeveld	€104	€197	7.7	87	0.99	281	31.3	3.12	11	228	0	Yes	Mature Cows
BB7272	Bbg Hybride	€101	€175	6.7	98	1.6	282	24.5	2.85	9	1911	129	Yes	Mature Only
BB9942	Villablues Quarty	€69	€175	8.3	88	-0.27	280	25.9	2.71	7	232	0	Yes	Mature Cows
BB1147	Enjeu Du Bois Derneux	€90	€174	7.8	90	-0.6	280	25.1	2.45	5	294	0	Yes	Mature Only
BB8283	Villablues Oxo	€60	€173	8.6	98	-0.72	280	23.8	2.53	3	1751	0	No	Mature Cows
BB9373	Enleve Du Bois Desneux	€175	€165	4.7	94	-1.6	279	21.5	2.67	5	579	82	Yes	Mature Only
BB7221	Quarry Bank Moneyman	€165	€138	3.9	99	-2.1	278	16.6	2.36	10	3746	0	Yes	Cows
BBX101	Koreas P	€112	€130	5.1	99	-0.33	280	15	1.94	11	4329	583	Yes	Cows

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
BB1212	Corrandulla Quinny Et	€78	€200	9.0	76	-1.4	279	31.8	2.61	4	48	0	No	Mature Only
BB1819	Rathlyon Quantas Et	€76	€184	8.1	58	1.1	281	27.4	2.69	3	0	0	Yes	Proof Pending
BB2722	Nuera T15 S1054	€118	€203	7.4	45	0.9	281	33.4	2.43	2	0	0	Yes	Test
BB1425	Ioma Quirky Et	€167	€168	5.4	80	-1.9	278	25	2.22	5	76	0	Yes	Proof Pending
BB1437	Ioma Quentin	€153	€167	5.6	52	-1.7	278	25.8	2.23	9	0	0	Yes	Proof Pending

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
BB2855	Ioma Superman Et	€100	€183	7.7	59	-0.3	280	30.2	2.64	9	0	0	Yes	Test

Donvil BB1215



Quarty BB9942



Quirky BB1425



Quentin BB1437



Quinny BB1212



Quantas BB1819



7 of the TOP 10 BELGIAN BLUE on the ICBF DBI Active Bull List (proven)



Enleve BB9373



DBI	€175
BSI	€165
Cow Calv	4.7%
Gest	-1.6 days
Carc wgt	21.5kgs



Moneyman BB7221



DBI	€165
BSI	€138
Cow Calv	3.9%
Gest	-2.1 days
Carc wgt	16.6kgs



Persil BB9535



DBI	€152
BSI	€210
Cow Calv	6.1%
Gest	1.4 days
Carc wgt	33.3kgs



Oxo BB8283



DBI	€60
BSI	€173
Cow Calv	8.6%
Gest	-0.72 days
Carc wgt	23.8kgs



Koreas P BBX101



DBI	€112
BSI	€130
Cow Calv	5.1%
Gest	-0.33 days
Carc wgt	25.8kgs



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
LM9379	Shannon Stan 	€201	€208	4.5	96	0.2	280	33	2.49	-2	656	0	Yes	Mature Only
LM9869	Shannon Samurai	€186	€167	3.6	84	-0.3	280	21.7	2.42	5	157	0	Yes	Mature Only

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
CH8580	Romarin P 	€205	€231	4.6	63	1.8	282	44.5	2.16	-2	40	0	Yes	Proof Pending
CH6490	Orbi 	€145	€187	4.9	98	2.2	282	35.2	1.99	2	1762	1197	Yes	Mature Only

Charolais - Elite Genomic Test Sires

CH8571	Recif	€163	€232	6.2	54	1.2	281	44.2	2.22	-9	11	0	Yes	Test
CH8577	Sultan	€131	€203	6.2	53	2	282	40.2	1.73	-5	9	0	Yes	Test

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 	€181	€169	3.6	99	0.6	281	19.5	1.8	-6	7400	4673	Yes	Cows

Aubrac - Rising Stars

AU1515	Ballyclough Theo P	€177	€170	3.4	44	1.3	281	20.5	1.94	-11	0	0	Yes	Proof Pending
--------	--------------------	------	------	-----	----	-----	-----	------	------	-----	---	---	-----	---------------

Aubrac - Elite Genomic Test Sires

AU2635	Deerpark Ultra 	€193	€175	3.2	56	0.1	280	23.4	2.04	-7	0	0	Yes	Test
--------	--	------	------	-----	----	-----	-----	------	------	----	---	---	-----	------

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
SI8520	Portroyal Mr Bull Pp	€64	€146	7.0	74	2.3	282	23.7	1.46	-7	78	7	Yes	Mature Only
SI4595	Bearna-Dhearg Honda 50	€82	€137	6.3	80	1.4	282	21.8	1.36	-14	118	206	Yes	Mature Only
SI7491	Leeherd Lynx 364	€64	€137	6.1	92	3.4	284	22	1.56	-7	371	225	Yes	Mature Only

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
SA4604	Knottown Roy 	€154	€133	3.2	97	0.2	280	19.8	1.03	3	983	2875	Yes	Cows
SP1521	Scollop Krackerjack ET	€79	€37	2.5	56	-0.1	280	-6.7	0.62	-13	6	0	Yes	Proof Pending

Ultra AU2635

Roy SA4604

Lynx 364 SI7491



7 of the TOP 10 Charolais & 5 of the TOP 10 Limousin on the ICBF DBI Active Bull List (all)



Stan LM9379



DBI	€201
BSI	€208
Cow Calv	4.5%
Gest	0.2 days
Carc wgt	33kgs



#1. LM
on Gest
-0.3 days



Samurai LM9869



DBI	€186
BSI	€167
Cow Calv	3.6%
Gest	-0.3 days
Carc wgt	21.7kgs



#1. CH
on DBI
€205



Romarin Pp CH8580



DBI	€205
BSI	€231
Cow Calv	4.6%
Gest	1.8 days
Carc wgt	44.5kgs



Orbi CH6490



DBI	€145
BSI	€187
Cow Calv	4.9%
Gest	2.2 days
Carc wgt	21.7kgs



Krackerjack SP1521



DBI	€79
BSI	€37
Cow Calv	2.5%
Gest	-0.1 days
Carc wgt	-6.7kgs



Triple Mix Range

AAM195

AA8472 - TUBRIDMORE TWOMEY ET

AA1320 - SWANKY VALENTINO

AA1323 - SWANKY VAGNER

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 ET	€164	€102	2.9	99	-3.4	8.9	0.60
AA1320	Swanky Valentino	€151	€94	7.6	79	-2.4	6.7	0.74
AA1323	Swanky Vagner	€154	€97	2.8	93	-2.3	7.8	1.01



AAM196

AA8472 - TUBRIDMORE TWOMEY ET

AA1320 - SWANKY VALENTINO

AA1431 - DEELISH WINGMAN

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 ET	€164	€102	2.9	99	-3.4	8.9	0.60
AA1320	Swanky Valentino	€151	€94	7.6	79	-2.4	6.7	0.74
AA1431	Deelish Wingman	€150	€92	5.5	64	-1.9	12.7	0.71



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	€130	€110	4.3	97	-0.9	9.5	0.79
HE9610	Midford 1 Whizzbang PP	€98	€107	4.4	97	1.4	10.3	0.62
HE9382	Gouldingpoll 1 Nijinsky PP	€105	€86	4.2	99	-0.74	4.6	0.86





WAGYU CALF PRODUCTION

- FREE ON FARM CALF COLLECTION SERVICES
- GAURANTEED OUTLET FOR CALVES
- FIXED PRICE FOR BOTH MALE AND FEMALE CALVES
- EASY CALVING AND COWS GO BACK IN CALF EASIER

WA2613 - Nuera Azzaro (ET)
WA2615 - Nuera Ultimate (ET)



Cathal Doyle 085 2077942



IRELANDS LARGEST CALF REARERS

SINCE B 1922

BUITELAAR
GROUP

- LONGHORN CONTRACTS AVAILABLE
- TB SUPPORT AVAILABLE
- PREMIUM PRICES PAID FOR HIGH CBV ANGUS & HEREFORD CALVES
- WEEKLY COLLECTIONS REGARDLESS OF WEATHER



LH9346 - Fishwick Utmost
LH8499 - Carreg Utahraptor

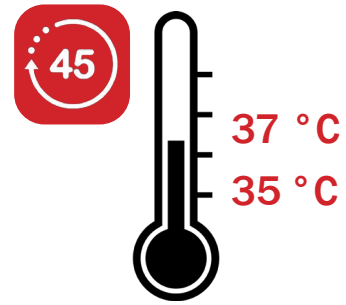


Glen Cooper 087 3531330

Sexed Semen Guidelines

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

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

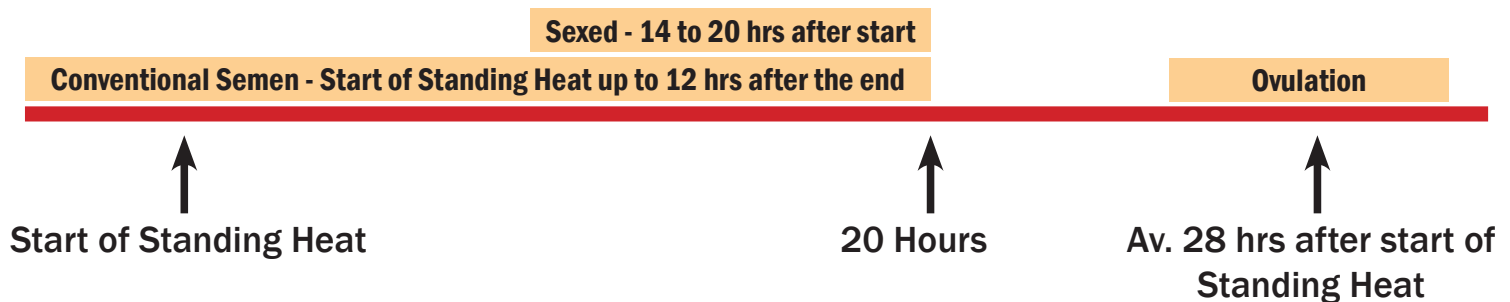


Load straws into pre-warmed AI guns, keep warm.

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



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

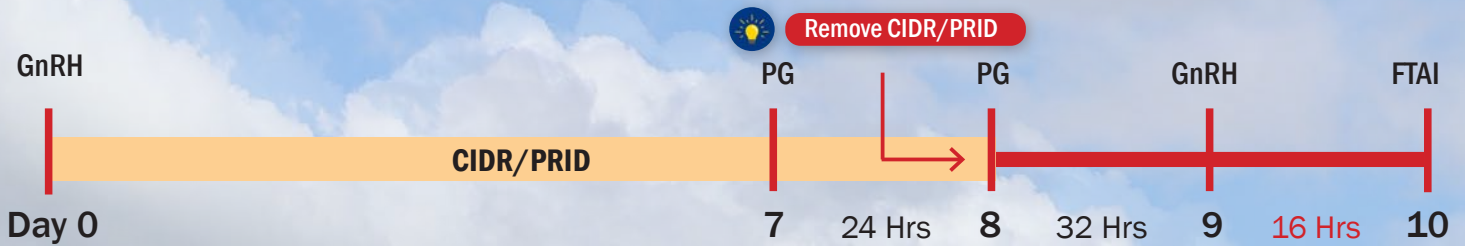
- ✓ Parity 1 to 4
- ✓ Cycling regularly
- ✓ >50 days in milk
- ✓ BCS ≥ 3.00
- ✓ Free of postpartum disorders and uterine disease



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.

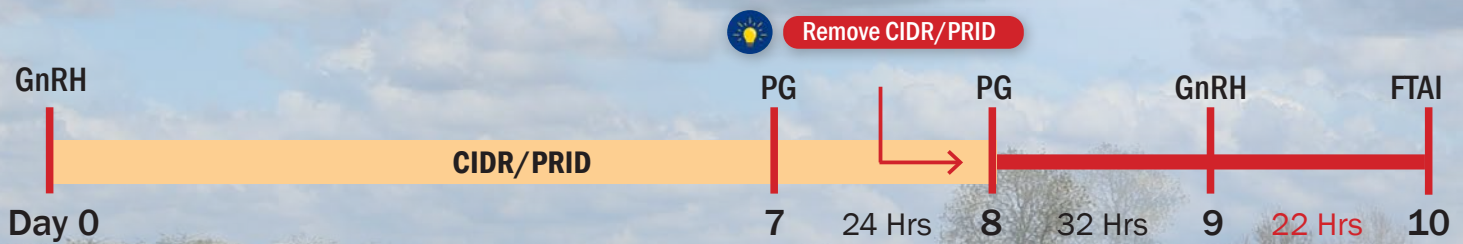
Cow Synchronisation Programmes

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

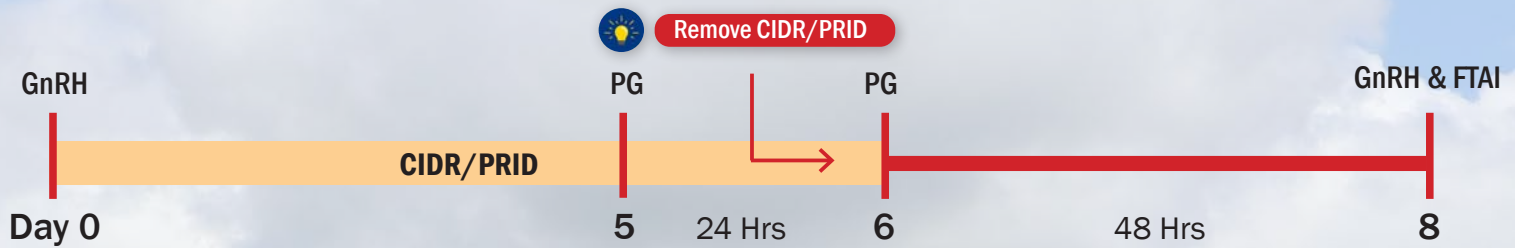


Recommendations for Cows

- ✓ Correct BCS (> 3.0)
- ✓ Free from postpartum diseases
- ✓ Optimum nutrition
- ✓ Calved at least 32 days

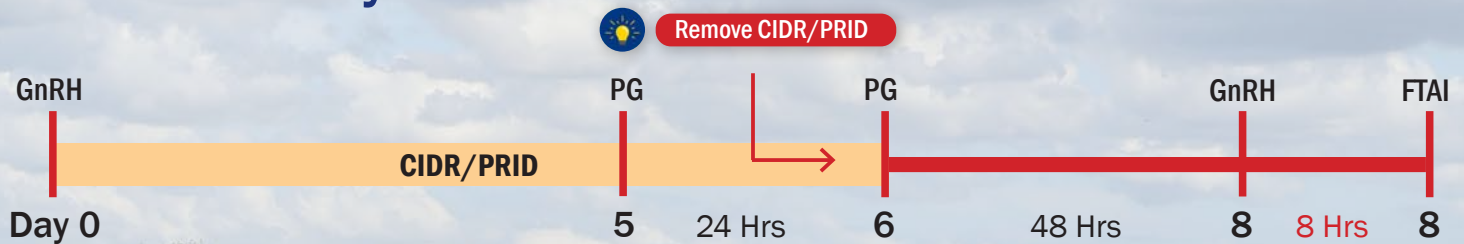
Heifer Synchronisation Programmes

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	€12.50
Estroprotect:	Rub-Off patches	Pack of 10, €24 Pack of 50, €95
Alpha Sheaths:	Easy AI on heifers	€8.50 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



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



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 fully genotyped.

QUICK, SIMPLE AND ACCURATE:

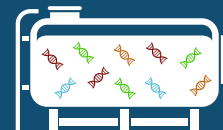
1.

Genotype cows



2.

Send us a bulk milk sample



3.

Receive your test day report for all cows



3488	3467	3477	3428
15.2%	11.8%	10.1%	8.4%
1,000+	1,000+	1,000+	500 - 999

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.



Genocells is now available as a service to Milk Recording Customers.

For more information or to sign up for Genocells

046 9540606

Parasitology

Faecal Test kits available from Progressive Genetics' Laboratory IML allow you to make accurate & informed decisions on the need for treatments and the timing of those treatments.

Testing kits are available for purchase at www.imlabs.ie for:

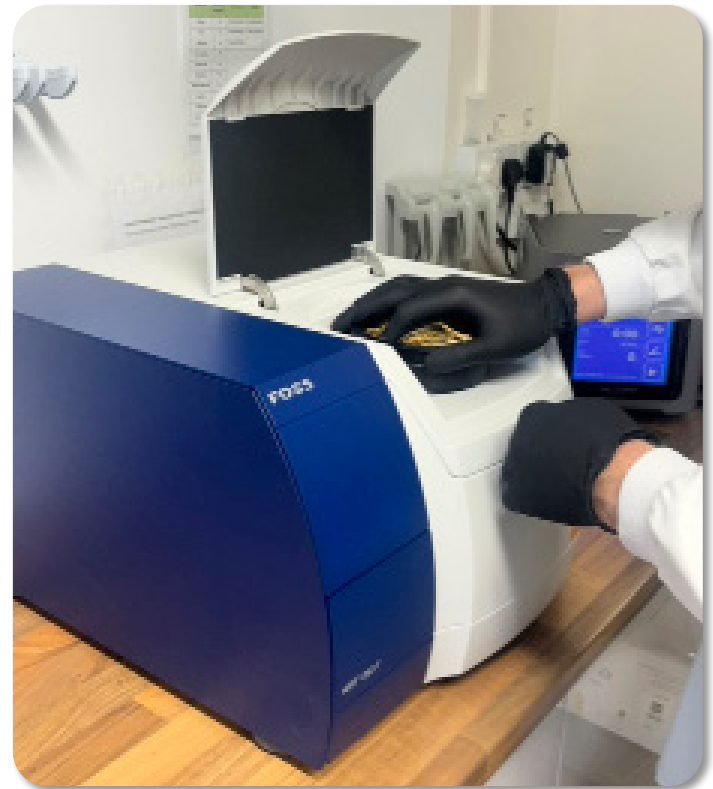
- Worm Egg Count and Coccidia
- Rumen and Liver fluke

Forage Testing

To ensure the feed quality of your silage is optimum and allow you to decide on the level of supplementation that may be necessary IML offers a forage sampling kit. Kits are available for purchase on the IML website:



www.imlabs.ie



Healthcheck

The first step in any disease control programme is to identify the farm's current disease status. Bulk milk testing is an easy and cost-effective way of screening your herd to identify the presence of disease.

IML Healthcheck is a comprehensive screening service. Once enrolled in the programme, herds will have their bulk milk sample analysed at 4 different time points over the lactation based on their calving pattern. Diseases tested include BVD, Leptospirosis, IBR, Neospora, Salmonella, Ostertagia and Liverfluke.

To sign up
visit www.imlabs.ie or call 042-9675353

BVD

IML is an AHI approved BVD testing laboratory. We offer 24 hour turnaround on samples within the laboratory at very competitive prices.

Pre-addressed envelopes are available for customers to return their samples.

Ireland's No.1 Heat & Health
Monitoring Technology



SenseHub[®]

Dairy Monitoring Technology

Eligible for
TAMS grant



Heat & Health
Monitoring



User-friendly
App



5 Year
Warranty



Flexible
Payment Options



Local Dedicated
Support

Farm with more freedom



MSD
Animal Health



SenseHub[®]

PROGRESSIVE

GENETICS

Please contact your
Progressive Genetics
representative for further
information

PROGRESSIVE

GENETICS

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	Name	Area	Co	Phone
Sean Clerkin SC	Bailieborough/Cootehill	CN	083-1100108	Gregory Flanagan	Ballybay/Castleblayney	MN	086-1507280
Robert Smullen SC	Bailieborough/Virginia	CN	087-9426801	Peter Christie	Carrickmacross/Castleblayney	MN	087-6866040
Thomas Sheridan MC	Ballinagh/Kilnaleck	CN	086-0616239	Micéál McPhillips SC	Clones/Newbliss/North Monaghan	MN	087-6288109
Ken Burns SC MC	Ballyhaise	CN	087-2722508	Caolan Duffy	Relief Monaghan	MN	087-2709297
Dudley Buchanan	Ballyjamesduff	CN	087-2236674	Dermot Mullaney	Balla	MO	086-1032662
Bartley Galligan	Cavan/Oldcastle	CN	086-0886767	Michael Mulhern	Ballina/Crossmolina	MO	087-6810738
Noel Mc Govern	Dowra	CN	087-7862261	Pat Staunton	Ballinrobe	MO	087-3125209
Jimmy Reilly	Drumlish/Moyne	CN	087-2236707	Anthony Barrett	Belmullet	MO	086-8312401
Seamus Smith	Mountain Lodge	CN	087-9784205	Tommy Gannon	Charlestown/Swinford	MO	087-2057550
Aiden Clarke	Mountain Lodge/New Inn	CN	086-3861103	Pat Noonan	Claremorris	MO	087-6463481
Padraig Burns	Relief Cavan	CN	087-9700819	Stephen Burke	Cloonfad	MO	086-3707643
Pat Byrne FB	Athy/Castledermot	CW	087-6292567	Michael Davitt SC	Easkey	MO	087-6719331
Noel McCarthy	Bagenalstown/Tullow	CW	087-2558437	Seamus Ruddy	Killala	MO	086-0618180
John Kelly	S.Carlow/E.Kilkenny	CW	087-7907475	Michael K Kennedy	Relief Mayo	MO	087-9018842
Liam Grennan	St. Mullins	CW	087-9058619	Martin Calvey	Westport	MO	087-2365909
Jimmy Kelly CA DC	North Dublin/East Meath	D	087-6356207	Kevin Rigney FB	Blueball/Rosenallis	OY	087-6866118
Anthony Kelly MC	Relief Dublin/Louth	D	087-0630094	John King	N.Tipperary/S.Offaly	OY	087-6669315
Gerard McCool	Ballybofey Finnvalley	DL	087-2057588	Donal Grogan	Relief Blueball/Rosenallis	OY	086-2719851
James Doherty	Ballybofey Finnvalley	DL	087-0985373	Peter Grogan	Tullamore/Geashill/Portarlington	OY	086-2002274
Willie Gallagher SC	Churchill	DL	086-8497666	Gabriel Connolly	Ballygar/Dysart	RN	087-6810726
Barry Doogan	Dungloe	DL	087-2245851	Shane Keegan	Ballymoe	RN	087-6055550
Patrick Heraghty	Fanad/Ramelton	DL	086-4049592	Michael Tarpey	Elphin	RN	086-2459360
Ciaran Mc Grenaghan	North Innishowen	DL	086-1958698	John Caulfield	Mid-west Roscommon	RN	086-2809031
Denis Sweeney	NW Donegal	DL	086-2850300	Francis Clancy	N.Roscommon	RN	086-2511566
Eugene Gallagher	NW Donegal	DL	087-2057543	Vincent Flanagan	Relief Roscommon	RN	086-8044379
Thomas Boyd	NW Donegal	DL	085-7579026	Paul Fallon	S.Roscommon	RN	087-2670331
Michael Leonard SC	Pettigo	DL	086-6029960	Noel Dowd	Strokestown	RN	086-8036301
Noel Maxwell	Raphoe/Convoy	DL	087-2377011	Sean Caffrey	Ballina/Enniscrone	SO	087-6810725
Keith Mahon	S.Donegal	DL	087-2057592	Ger McGowan	Ballymote	SO	086-4081597
George O'Hagan	South Innisowen	DL	086-8198330	John Kennedy	Charlestown/Ballaghadereen	SO	087-9934323
Bernie Cunningham	SW.Donegal	DL	087-2317480	Michael Davitt SC	Easkey	SO	087-6719331
Richie Smyth	Carbury	KE	086-1937800	David Clarke SC	Gurteen	SO	087-7679124
Lar Martin	Carbury/ Edenderry	KE	086-2243309	John Clancy	Kinlough/Lisadell/N.Sligo	SO	087-2441435
Joseph Harnett SC CG	Kilcullen/Dunlavin	KE	087-2587089	Jacqueline Keane	Riverstown	SO	087-2601797
Kevin Cooney	N.Kildare/S.Meath	KE	087-2209323	Fintan Mullarkey	South Sligo	SO	087-2057801
Keith Phelan	Ballyhale	KK	086-2460896	Kieran Henry	Tubbercurry/Coolaney	SO	087-2057562
Barry Ryan	Callan	KK	086-897 1076	Davey Phelan	Carrick-on-Suir	T	086-2504769
Denis Dalton MC SC	Castlecomer/Ballyragget	KK	087-6785875	Ger Power SC	Castlecomer/Ballyragget	T	086-2158505
Tobias White MC	Kilkenny/Thomastown	KK	086-3084183	James Brennan	Mullinahone/Drangan/Ballingary	T	086-0144444
John M Phelan MC	Piltown/Mooncoin	KK	087-2297672	Dan Duignan SC	Nenagh	T	087-2528855
John Barron MC	S.Kilkenny	KK	087-9083170	Ross Donnelly	Nenagh	T	086-0815172
Gerard Fenlon MC	St.Mullins/Graigueanamanagh	KK	087-1254971	Richie Coady	Windgap/Grangemockler	T	086-2541587
Paddy Holden	Kilmanagh	KK	087-9005870	Daragh Haugh	Borrisokane	T	087-3864905
Peter McEntire	Granard	LD	087-2758808	David Phelan SC MC	Kil/Kilmacthomas	WD	086-8959558
Seamus Kiernan MC	Moyne	LD	086-8211723	Michael Kearney	Tramore	WD	086-8599790
Declan Neary WR	Dundalk/Inniskeen	LH	086-1017483	Mark Butler	Ballynacargy/Legan/Streete/Multy	WH	083-1273386
Paul Cotter	Monasterboice/Knockbridge/Ardee	LH	086-6074997	Shane Kenny	Moate (Relief)	WH	087-747 5948
Anthony Kelly	Slane / Drogheda	LH	087-0630094	Pat Shanley	Moate/Athlone	WH	086-2535357
Noel Connolly	Ballinamore	LM	086-6604541	Conor Duncan	Mullingar/Rochfortbridge/Ballinagore	WH	087-0548810
Eamon Kiernan	Ballyconnell	LM	087-2026603	James Butler SC	Relief Ballinacarrigy	WH	089 4215 903
Harry Banks	Drumahair	LM	086-8584804	Enda Brazil	S.Westm'th/N.Offaly	WH	086-8182561
Patrick Lispett	Kinlough	LM	087-9928067	John Keena	Streamstown/Ballymore/Ballymahon	WH	087-2053277
Ciarán McTiernan	Manorhamilton/Skreen	LM	086-8221943	John O'Hagan	Arklow/Gorey	WW	086-8598969
Damien Reynolds	Mid Leitrim	LM	087-2594642	Ian Hamilton	Blessington	WW	087-2709627
Albert Bailey	Durrow/Rathdowney	LS	086-3323504	Paddy Hurley	East Wicklow	WW	086-8111791
Fergal Cuddy SC	Mountrath/Abbeyleix	LS	087-9188959	Kevin Fanning	NE Wicklow	WW	086-8851704
Ray O'Sullivan	Portlaoise/Mountrath	LS	087-2024328	Pat Bracken	Relief Wicklow	WW	087-7971643
John Tuite	Athboy/Navan	MH	086-3699604	Micéál Fogarty FB	South Wicklow	WW	087-9916132
Brian Murphy	Ballivor/Edenderry	MH	087-7952861	Eamon Kealy	West Wicklow	WW	087-6796409
Leo Davis	Delvin/Kells/Mullagh	MH	086-8197114	Gerard Murphy	Adamstown/New Ross	WX	087-6833797
Donal Kearns	Dunshaughlin	MH	087-9019476	Declan Buttle	Camolin/Craanford	WX	087-2498601
Kevin Tully DH MR	Kentstown	MH	086-8586167	Eugene Kehoe	Clonroche	WX	087-6842846
Sean Malone	Slane	MH	086 8153043	Denis Doyle	Ferns/Camolin	WX	087-6885125
Ciaran McCabe MC	Oldcastle/Castlepollard	MH	086-8454814	Joe Doyle	Newbawn/Adamstown	WX	087-2213724
Anthony Neary	Rathmolyon	MH	086-7367303	James O Toole	Oulart/Monamolin	WX	087 962 4142
Eoin Reynolds	Relief Meath	MH	083-1832045	Eddie O'Byrne	Relief South Wexford	WX	086-1658142
Eugene Connaughton	S.Meath	MH	087-2703768	Clive Whelan	South Wexford	WX	087-2935558
Robert McGuinness	Slane	MH	086-3530613	PJ Coady	Wexford Town	WX	087-3988986
Sean Malone	Slane/Drumconrath	MH	086-8153043				



Breeding Advisors & Semen Sales



Ger McCool
087 2057588
Donegal



John Griffith
086 8431624
Sligo, Mayo,
Roscommon



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
087 6785875
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
086 8216253
Beef Specialist
West of Ireland

Dairy/Beef Technical & Support Team



Shane Leane
086 7514121
Technical Sales
Manager



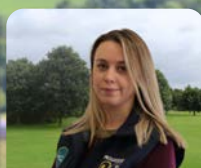
Seamus Hughes
087 2331235
Sales Manager



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

