





































MUNSTER
BOVINE



























Collectively Improving Farm Life



Dairy Sires 2025

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A message from our CEO



Martin Kavanagh
CEO
Munster Bovine

In 2024, Munster Bovine provided services to over 9,000 herds between AI services, semen sales, milk recording, herd health and FarmOps.

I would like to thank you for your ongoing and valued custom. I would also like to thank the 500 farmers who responded to our customer survey recently. I welcomed the positive responses regarding the quality, flexibility and reliability of both the AI and Milk recording technician services, and our overall one to one customer service. It is clear that the cost of services, accuracy in results in milk recording, milk recording equipment, better information and communication on genetics are areas where improvements are needed. There is increasing pressure on you to maintain and grow your income in the face of constant regulation and rising costs. So, it is even more important that everything Munster Bovine strives for should be to provide the right cost-effective services to ensure that your farm system delivers profit and long-term value for you.

Breeding the right cow using the best genetics available and matching these genetics to the goals of your farm system is the keystone of managing through the uncertainty of costs, and climate and nitrate regulation. It is our goal to keep thinking ahead and improving the range and quality of the genetic offering through the National Cattle Breeding Centre programmes in response to the genetic needs for the future. We are committed to the ongoing development of our milk recording service, the herd health results and consultations and making your farm data as relevant and useful to you as possible.

In the past year, Munster Bovine has milk recorded 600,000 dairy cows, over half of the cows recorded nationally. Milk recording is critical to providing information to guarantee the best decisions are made about breeding the healthiest, most profitable and sustainable cows as replacements. Milk recording is not without its challenges and again we are committed to resourcing this side of the business, continue to research with ICBF, Teagasc and Vistamilk, and invest with international partners in developing innovative sampling and measuring systems to deal with different milking equipment, improve the overall experience, and bring more value to the sample and result. A representative milk sample taken regularly from each cow will continue to be a cornerstone in monitoring health, pregnancy status and production.

In 2025, Munster Bovine will launch its Genocells service, where a bulk tank milk sample of a single milking taken from a fully genotyped herd can be analysed by finding the DNA of the individual cows in the Somatic Cells in the sample. From this analysis, each cow is ranked according to their 'responsibility' for the overall cell count. This service will be available after the first milk recording of the year and is used to generate more points of SCC information outside of the normal run of four milk recordings.

Last year, 22% of AI serves in dairy cows and 45% of AI serves in dairy heifers used sexed semen. This is changing the AI landscape as much less dairy semen is being used overall to breed replacements and there is pressure on a smaller panel of the best bulls to produce enough sexed semen in a limited period to satisfy demand. Munster Bovine will use 4m sexed semen from our highly fertile Irish domestic bulls to help maintain the excellent conception rates that are being achieved by the AI technicians in the field. Sexed production stops pre-season to allow all semen to pass Quality Controls and Quarantine regulations, so it is important to order early to avoid being disappointed.

Also, cow and bull selection tools are being developed that will be used by the sales team that will incorporate your milk recording results and your herd genetic information to help select the right cows for both replacement and beef sires. FarmOps, our mobile phone app, is increasing its number of users year on year and is becoming a valued source of cow and herd information to contribute to these selection decisions.

The catalogue continues to develop in range and quality to offer a comprehensive choice of bulls for any farm system. 'Oldcastletown Mojo' is the number one sire on the ICBF Active Bull list and All Sires list for EBI. There is a wide selection of bulls in the 'Health' panel that have significant genetic resistance to TB, less than 8%. Also included are six out of the top 10 bulls on the All Sires list for milk solids over 30kgs.

In 2022, approximately a third of AI serves used in the dairy herd were beef bulls. In 2024, this has increased to half of the serves used. The dairy cow must have an easy calving, stand up and produce milk from day one with no set back, and produce a calf that thrives well, looks good, and hits CBV figures to guarantee its sale. Our proven beef bulls have thousands of calving and carcass records behind them that guarantee their reliability to deliver the best of these traits.

I want to acknowledge the hard work and dedication of the AI technicians, the milk recording contractors, the EDIY technicians and the team of sales, administration, technical and management personnel that drive Munster Bovine. The seasonal peak is getting more intense each year and every help and assistance that can be given to ensure the health and safety of all our contractors and personnel is much appreciated.

I look forward to 2025, hopefully to a more settled weather pattern, a better milk price with the certainty that we are in a strong position to meet the challenges ahead.

Trait Ranking

Top EBI	Code	Name	EBI SI	Pg
	FR8709	(IG)OLCASTLETOWN MOJO	375	20
	FR9966	(IG)VADENHILL SHOEMARK SRM	354	38
	FR8466	(IG)DERRYMELEEN EXUDE SRM	351	35
	FR1194	(IG)SULAN QUEST	348	29
	FR7293	(IG)CRAIGTOWN OBERON	348	46

Top Prod SI	Code	Name	Prod SI	Pg
	FR7293	(IG)CRAIGTOWN OBERON	157	46
	FR1185	(IG)KILLAVALLA LINESMAN	137	21
	FR9848	(IG)KILLALOUGH KAOLIN SRM	132	34
	FR9289	(IG) JOHNSWELL RORY	127	23
	FR8394	(IG)DERRYMELEEN JERICO SRM	126	

Top Fert SI	Code	Name	Fert SI	Pg
	FR7014	(IG)DEANS GROVE SADIO SRM	179	55
	FR8817	(IG)BOHERCASS CRYPTO SRM	178	
	FR6433	(IG)STAMULLEN MOZART SRM	171	
	FR7398	(IG)GLENCROW ROMEL SRM	167	41
	FR8709	(IG)OLCASTLETOWN MOJO	166	20

Top Prot. %	Code	Name	Prot. %	Pg
	FR8016	(IG)LACCACROSS ORNATE SRM	0.29	40
	FR8010	(IG)GLENRAUN ARGILE SRM	0.29	
	FR9966	(IG)VADENHILL SHOEMARK SRM	0.27	38
	FR7398	(IG)GLENCROW ROMEL SRM	0.27	41
	FR9271	(IG) DANCER	0.27	41

Top Fat %	Code	Name	Fat %	Pg
	FR9966	(IG)VADENHILL SHOEMARK SRM	0.47	38
	FR9010	(IG)NEXTGEN GIRVIN SRM	0.45	35
	FR7869	(IG)CARRIGLEAGH KINGMAN	0.45	31
	FR4842	(IG) BALLYMADDOCK HEYWOOD	0.43	
	FR5289	(IG) NEXTGEN PACKMAN SRM	0.43	

Top Milk Solids	Code	Name	Milk Solids	Pg
	FR7293	(IG)CRAIGTOWN OBERON	49	46
	FR9289	(IG) JOHNSWELL RORY	42	23
	FR9316	(IG)DUNGRANGE DAN	40	24
	FR7158	(IG)DOONMANAGH CHOPPER	40	46
	FR6139	(IG)LISDUFF PERCEPTION	40	56

Top Health	Code	Name	Milk Solids	Pg
	FR9842	(IG)BALLYDEHOB RINGO	37	22
	FR7929	(IG)TANKARDSROCK TEAK	36	21
	RHS	RAHEENARRAN MEB SOCHAR	32	
	FR9019	(IG)ANNALACK SEBRING	25	31
	FR9881	(IG)LISDUFF NAPOLEON ET	24	24

TB Resist.	Code	Name	TB	Pg
	FR7929	(IG)TANKARDSROCK TEAK	2.9	21
	FR8658	(IG)TUOHY HISTORIC	3.7	23
	FR9019	(IG)ANNALACK SEBRING	4.1	31
	FR7907	(IG)GREENHILLS BALLINTOSIG	4.5	29
	FR9034	(IG)OLCASTLETOWN CAPTAIN SRM	4.9	34

Unique aAa Scores	Code	Name	aAa	Pg
	FR9211	(IG) BOVALLEY LANI SRM	435261	
	FR7944	(IG)VICISLAND NIFTY	516342	28
	FR8637	(IG)SHANTULLIG REUBEN SRM	561432	39
	FR7932	(IG)KILCORAN NEWTON SRM	561432	
	FR6960	(IG)BALLINROE XAAR	651432	47

All efforts are made to ensure the information presented in this brochure is correct. Munster Bovine takes no responsibility for misprints.



SYMBOLS EXPLAINED

Symbols are used throughout the catalogue to highlight bulls that are genetically superior for a range of attributes. These labels are Munster Bovine's stamp of approval!



Milk Solids: Identifies genetically superior sires that are expected to produce over 32 kg of Milk Solids.



Health +: Genetically superior sires with a Health SI greater than €13.



Fertility Improver: Symbolises superior sires to be used to increase the fertility sub-index of the herd. These sires have a Fertility SI of €114 or greater.



Strength: The Strength icon is used to identify sires who are short on stature and wide on chest width. These sires breed medium sized, robust and strong progeny.



Component Specialist: This icon helps identify superior international sires that will improve percentages at herd level.



High Type Sire: These are superior sires that rank highly for Overall Udder, Conformation and Feet and Legs.



Easy Calving: Identifies highly reliable proven easy calving sires who have a heifer calving difficulty of less than 6%.



A2/A2: Identifies sires who pass on the Beta Casein type variant A2/A2.



Robot Ready: Superior sires with strong central ligament udder support and teat placement close to the centre of the udder as well as average teat length.

The Maintenance Sub-Index of the EBI provides an indication of the mature liveweight of the animal. A higher Maintenance Sub-Index relates to an animal with a lower bodyweight, whereas a lower Maintenance Sub-Index value refers to an animal with a heavier liveweight.

Maintenance Index (€)	Projected Liveweight kgs	Maintenance Index (€)	Projected Liveweight kgs
-25	765	5	616
-20	740	10	591
-15	715	15	566
-10	690	20	541
-5	665	25	516
0	641	30	491

Changing the Game in Kilbehenny



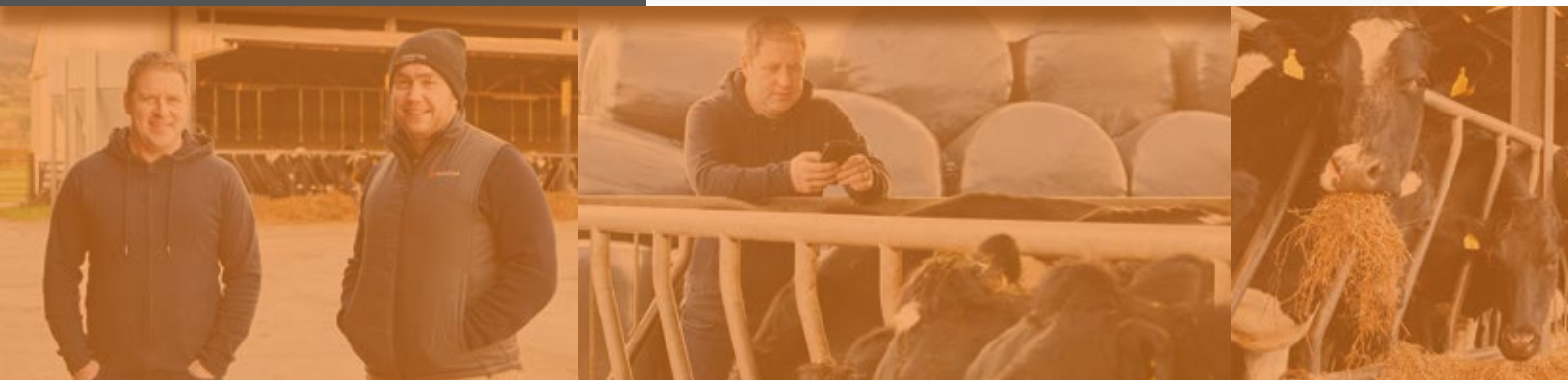
Tom Noonan is milking 100 British Friesian type cows in Kilbehenny, Co. Cork and is extremely pleased with how FarmOps is improving his efficiency and decision making.



“FarmOps has been a game changer for managing calf registrations and movements on my farm. During the busy Spring season, keeping up with calf registrations was very challenging. With FarmOps at hand it could not be easier. I simply tick boxes on the app while in the yard. I’m completely on top of my calf registrations which means no more late nights catching up on paperwork. The animal movements section is very impressive. Last Spring I sold a lot of calves from the yard and thanks to FarmOps, all their movements were updated online before the buyers even left. The Milk Recording and Breeding elements of FarmOps are easy to access and use. I will be using it to identify my best performing cows in the Spring to pick cows for sexed semen.

All in all, I couldn’t recommend FarmOps highly enough to get ahead for Spring 2025.”

Tom Noonan - Kilbehenny, Co. Cork



For Customer Support,
Call 087 490 0207 or visit our website.





NCBC Dairy Breeding Programme

Focused on delivering bulls that will allow farmers breed the sustainable dairy cow of the future which is: **Profitable, Carbon efficient, Healthy, Labour Efficient & Long lasting.**

RANK	CODE	BULL NAME
1	FR8709	(IG)OLCASTLETOWN MOJO
3	FR8466	(IG)DERORYMELEEN EXUDE SRM
5	FR7293	(IG)CRAIGTOWN OBERON
6	FR7398	(IG)GLENCROW ROMEL SRM
7	FR7929	(IG)TANKARDSROCK TEAK
8	FR7907	(IG)GREENHILLS BALLINTOSIG

MUNSTER BOVINE'S SPRING DAIRY PANELS FEATURE
6 OF TOP 10 BULLS
ON ICBF DAIRY ACTIVE LIST [NOV '24]



NCBC Dairy Beef Programme

Focused on delivering beef bulls that will deliver **calving ease, short gestation, & polledness** combined with carcass weight & conformation at an early age at slaughter.



7 OF TOP 10
ANGUS
 ON ICBF ACTIVE BULL LIST

7 OF TOP 10
HEREFORD
 ON ICBF ACTIVE BULL LIST

6 OF TOP 10
BELGIAN BLUE
 ON ICBF ACTIVE BULL LIST



#1
BULL FOR EBI

FR8709 (IG)OLCASTLETOWN MOJO



#1
IRISH BULL AVAILABLE FOR HEALTH SUB-INDEX

#1
BULL AVAILABLE FOR TB RESISTANCE

FR7929 (IG)TANKARDSROCK TEAK



#1
DAUGHTER PROVEN BULL ON EBI

#1
IRISH BULL AVAILABLE FOR MILK SUB-INDEX AND MILK SOLIDS

FR7293 (IG)CRAIGTOWN OBERON



#1
HOLSTEIN ON THE ACTIVE BULL LIST FOR PROTEIN PERCENTAGE

FR8016 LACCACROSS ORNATE SRM



#1
BULL FOR FERTILITY SUB-INDEX ON THE ACTIVE BULL LIST

FR7014 (IG)DEANS GROVE SADIO SRM



#1
IRISH BULL ON ACTIVE LIST FOR PROTEIN KG

FR7158 (IG)DOONMANAGH CHOPPER



#1
PROVEN ANGUS FOR DBI

AA7506 TOWER TOMMIE



#1
PROVEN HEREFORD FOR DBI

HE5455 BARWISE 1 RICOCHET PP



#1
PROVEN BELGIAN BLUE FOR DBI

BB7221 QUARRY BANK MONEYMAN



#1
PROVEN CHAROLAIS FOR DBI

CH4321 LAPON

SenseHub Collar Technology Delivering for Munster Bovine Customers



The peace of mind provided by SenseHub Dairy Monitoring Technology has been saluted by a West Cork Dairy Farming family who are currently milking 135 cows on their 170-acre holding.

Kieran Kelleher, who farms with his father Seamus at Newcestown, just outside Bandon Co. Cork installed the MSD Animal Health SenseHub collar technology last January where the entire herd was connected to the system swiftly and efficiently.

Speaking about his experience with the SenseHub collar system, Kieran Kelleher is hugely positive about the impact it has had on his farm business

“SenseHub is doing a brilliant job for us. One of the biggest challenges had always been identifying the right time for breeding. Before using SenseHub collars we relied solely on observing the cows, mixed with some guesswork which was not always reliable. Since we have adopted the SenseHub collar technology, the results have been incredible.

The collars track every cow's activity and sends alerts through on the SenseHub App on my phone when their behaviour is consistent with the cow being on heat. The system is so accurate that we have significantly improved our conception rates. We have saved so much time not having to heat detect the traditional way and we don't miss those critical windows for insemination.

In addition, we can identify cows experiencing irregular heats, when cows are in calf or when a health event occurs. This allows us to address problems early and leads to a quicker vet-led response and outcome. Kieran added: The expertise available and the advice provided by MSD Animal Health has been hugely beneficial prior to and since installing SenseHub. While we got to grips with the technology pretty quickly, I know that expert advice is only a phone call away if and when I need it, which gives us great peace of mind“.

Kieran and Seamus are looking forward to installing a SenseHub Drafting Gate in the new year as a result of TAMS Grant Eligibility so that they can benefit from even greater technology led efficiencies.

For further details, visit <https://ie.sensehub.global>.

**Speak to your local Munster Bovine
Sales Rep today to organise a
Sensehub consultation.**



*Three generations of the Kelleher family
L to R- Seamus Kelleher, Danny Kelleher and Kieran Kelleher*



Target 500Kg + of Milk Solids

High performing sires balanced for production, fertility and milk value

Superb milk solids with high components

Panels split and sorted by Maintenance Sub-Index to reflect the expected mature live weight

High To Medium Liveweight with an expected mature body weight ranging from 640 Kg (Low Maintenance Sub-Index) to 580Kg (Medium Maintenance Sub-Index)

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Easy Calving	Sire	Sexed	Pg No.
FR9842	(IG)BALLYDEHOB RINGO	PED	GS	328	111	130	37	0	52	0	154	22	13	35	0.27	0.14		(IG) BALLINTOSIG RING O	Sexed	22
FR9289	(IG)JOHNSWELL RORY	PED	GS	325	127	131	22	1	52	3	334	23	18	42	0.17	0.12		MB AMAX RDC	Sexed	23
FR7995	(IG)KNOCKSOUNA BOUM	PED	GS	322	114	155	9	4	49	-8	17	21	12	34	0.36	0.20		(IG) KILFEACLE PIVOTAL		32
FR1185	(IG)KILLAVALLA LINESMAN	PED	GS	347	137	144	17	5	46	-8	111	23	17	40	0.33	0.22		(IG)CRAIGTOWN OBERON	Sexed	21
FR9848	(IG)KILLALOUGH KAOLIN SRM	SRM	GS	345	132	145	10	5	44	1	62	24	15	39	0.37	0.22		BALLINTOSIG MISTER MAN	Sexed	34
FR9124	(IG)BALMLAG LEDGER	PED	GS	284	111	114	10	6	62	-15	158	22	14	36	0.27	0.14		PINE-TREE LAWSON LARRY-ET	Sexed	26
FR9316	(IG)DUNGRANGE DAN	PED	GS	313	121	130	17	7	53	-17	211	26	15	40	0.29	0.13	✓	(IG)BALLYCARNEY DENMAN	Sexed	24
FR9145	(IG)DERRYMELEN JUSTIFY SRM	SRM	GS	312	105	144	24	7	37	-2	68	17	13	30	0.25	0.18		(IG)ARDROW WILDING SRM		43
FR7047	(IG)BAURAVILLA PISTOL SRM	SRM	DP-IRL	320	104	154	3	7	40	0	6	19	11	30	0.33	0.19		(IG) KILFEACLE PIVOTAL	Sexed	51
FR7881	(IG)BAINMORE SIAMSA	PED	GS	300	123	118	7	7	51	-11	-12	16	15	31	0.29	0.27	✓	(IG) DOONMANAGH SEVILLE		
FR1188	(IG)BROADMORE MASONARY	PED	GS	300	125	109	6	7	55	-5	11	20	14	34	0.35	0.24		(IG)TOWNROCHE TURBO	Sexed	30
FR8835	(IG)CREAGHFARM TRUMAN SRM	SRM	GS	298	114	132	12	7	45	-19	-59	21	11	32	0.42	0.23		(IG)LOCHINVER JODY SRM	Sexed	36
FR9034	(IG)OLCASTLETOWN CAPTAIN SRM	SRM	GS	338	114	150	17	8	44	-3	70	21	13	34	0.32	0.18		(IG)TISAXON TROOPER	Sexed	34
FR8388	(IG)KNOCKSOUNA SWOOP	PED	GS	338	110	165	5	8	38	4	103	18	14	32	0.24	0.18		(IG) TAMARIU HAROLD	Sexed	26
FR7293	(IG)CRAIGTOWN OBERON	PED	DP-IRL	348	157	123	3	9	60	-9	271	27	21	49	0.28	0.20		(IG) KILFEACLE PIVOTAL		46
FR7929	(IG)TANKARDSROCK TEAK	PED	GS	345	107	150	36	9	48	-10	197	20	14	34	0.21	0.12		(IG) BALLINTOSIG RING O	Sexed	21
FR9839	(IG)BELLVIEW PATCHWORK	PED	GS	321	110	147	19	9	48	-16	79	16	14	31	0.23	0.20		(IG)AGHERNBRIDGE MILTON	Sexed	27
FR7904	(IG)BRACKLE BLANDFORD	PED	GS	300	123	132	7	9	52	-28	4	20	14	34	0.34	0.24	✓	(IG) KILFEACLE PIVOTAL		32
FR7158	(IG)DOONMANAGH CHOPPER	PED	DP-IRL	296	126	115	2	9	58	-14	445	18	22	40	0.02	0.11	✓	LARS-ACRES SUPER NERD-ET		46
FR1194	(IG)SULAN QUEST	PED	GS	348	118	142	11	10	61	10	133	22	14	36	0.29	0.16		CLONLAHY BOY		29
FR8295	(IG)CREFOGUE ZUCKER SRM	SRM	GS	291	115	115	1	10	58	-13	106	20	14	34	0.28	0.18	✓	(IG) FOXVIE BOND	Sexed	43
FR8709	(IG)OLCASTLETOWN MOJO	PED	GS	375	117	166	16	12	58	-3	-10	21	12	33	0.37	0.22	✓	SAINTBRIGID FRANK JOSEPH	Sexed	20
FR9148	(IG)CLOONIGNEY LOBSTER	PED	GS	322	115	131	9	12	60	-6	101	22	13	35	0.31	0.17	✓	(IG) HIGHMOUNT STARK	Sexed	25
FR9001	(IG)DOONMANAGH PAULSON	PED	GS	313	118	138	8	12	45	-17	90	19	15	34	0.26	0.20		OLCASTLETOWN PHOENIX 1849	Sexed	30

	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %
Average GS	322	119	137	13	7	51	-8	110	21	15	35	0.29	0.19

Medium to Low Liveweight with an expected mature body weight ranging from 580Kg (Medium Maintenance Sub-Index) to 510 Kg (High Maintenance Sub-Index)

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Easy Calving	Sire	Sexed	Pg No.
FR8658	(IG)TUOHY HISTORIC	PED	GS	321	120	130	16	12	50	-11	165	17	17	34	0.18	0.19	✓	(IG) TAMARIU HAROLD	Sexed	23
FR7851	(IG)GREENFORT ZAKI	PED	GS	282	114	123	6	12	57	-26	86	19	14	33	0.27	0.19	✓	(IG) TAMARIU HAROLD	Sexed	27
FR9022	(IG)BRIDESTREAM MOLLIFY SRM	SRM	GS	333	97	160	14	13	44	-9	10	19	10	29	0.33	0.17		(IG)CAPPAUNIC ARAMAX		
FR9019	(IG)ANNALACK SEBRING	PED	GS	306	91	134	25	13	42	-14	-54	21	7	28	0.40	0.16		(IG) HIGHMOUNT STARK	Sexed	31
FR7296	(IG)CAPPAUNIC ARAMAX	PED	DP-IRL	341	91	166	9	14	62	-12	103	17	11	28	0.23	0.13	✓	(IG) KILFEACLE PIVOTAL		48
FR9010	(IG)NEXTGEN GIRVIN SRM	SRM	GS	340	102	155	13	14	55	-16	-138	20	8	28	0.45	0.23	✓	BALLINARD COMPONENTS	Sexed	35
FR8811	(IG)BALLYDUNNE REDSIMBA SRM	SRM	GS	327	97	150	10	14	59	-19	83	17	12	29	0.24	0.15	✓	(IG)BALLINROE XAAR		
FR5822	(IG)COGRAN JANZEN SRM	SRM	GS	323	114	134	8	14	50	-12	-65	19	11	31	0.39	0.24		OLCASTLETOWN CASPER	Sexed	36
FR7257	(IG)KILDRINAGH IVANT	PED	DP-IRL	329	89	153	6	15	64	-11	168	14	13	27	0.12	0.12	✓	JEANJO ABSOLUTE		49
FR9875	(IG)MINAUNS AXLE	PED	GS	313	119	115	5	15	55	-8	81	19	15	34	0.28	0.21		OLCASTLETOWN CASPER		
FR9211	(IG) BOVALLEY LANI SRM	SRM	GS	293	100	130	11	15	38	-9	85	15	13	28	0.20	0.17		HILLSDALE MO SALAH		
FR9966	(IG)VADENHILL SHOEMARK SRM	SRM	GS	354	107	164	2	15	51	-3	-189	19	9	28	0.47	0.27		(IG)BAURAVILLA PISTOL SRM	Sexed	38
FR9872	(IG)BALLYHALWICK HUKUM SRM	SRM	GS	339	103	150	22	15	37	2	-2	17	11	29	0.30	0.20		(IG)BAURAVILLA PISTOL SRM	Sexed	38
FR7311	(IG)CRAIGTOWN VALFREDO SRM	SRM	DP-IRL	300	104	125	4	15	45	-5	83	20	12	32	0.29	0.15		(IG) KILFEACLE PIVOTAL		53
FR6844	(IG)HILLTOWN FABLE SRM	SRM	DP-IRL	296	110	121	6	15	67	-35	18	15	14	29	0.25	0.23		(IG) MONABROGUE EBONY		53
FR6439	(IG)OAKFARM BEHINS ZEUS	PED	DP-IRL	324	89	162	22	16	47	-25	122	15	12	27	0.17	0.13	✓	(IG) KILFEACLE PIVOTAL		51
FR9262	(IG) RATHARD RESILIENT SRM	SRM	GS	308	113	125	8	17	55	-29	-113	19	11	30	0.42	0.26		(IG)HILLTOWN FABLE SRM		37
FR9259	(IG) GRANSHA ALIBABA	PED	GS	328	94	149	13	18	52	-9	129	18	12	30	0.22	0.12	✓	(IG)BALLINROE XAAR		25
FR9361	(IG) BARNLAND FLATELY SRM	SRM	GS	304	96	134	22	18	47	-25	111	19	11	30	0.25	0.13		(IG) HIGHMOUNT STARK		40
FR7110	(IG)PARKDUV OSORNO	PED	DP-IRL	312	96	135	10	19	54	-10	324	16	16	32	0.06	0.08	✓	(IG) KILFEACLE PIVOTAL		50
FR8466	(IG)DERRYMELEN EXUDE SRM	SRM	GS	351	113	148	20	21	52	-20	75	23	12	35	0.35	0.17	✓	(IG) KILFEACLE PIVOTAL	Sexed	35
FR9016	(IG)TINNAKILL GRANDSLAM	PED	GS	339	121	126	11	21	61	-12	49	18	15	33	0.28	0.23	✓	(IG) HIGHMOUNT STARK	Sexed	20
FR8637	(IG)SHANTULLIG REUBEN SRM	SRM	GS	319	101	140	9	21	40	-11	-103	16	10	26	0.35	0.24		(IG)SKEHANAGH DEANO	Sexed	39
FR7890	(IG)MONAVRIN ELI SRM	SRM	GS	313	91	134	7	27	56	-19	-43	16	9	25	0.30	0.19	✓	(IG) CLORANE DANDYMAN	Sexed	42

	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %
Average GS	321	103	140	12	16	52	-14	41	18	12	30	0.28	0.18

High Percentages from Black and White Sires

Exceptional Percentages and Milk Solids rivalling Cross bred sires
Sires with a range of Maintenance SI to suit your system

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Easy Calving	Sire	Sexed	Pg No.
FR8709	(IG)OLCASTLETOWN MOJO	PED	GS	375	117	166	16	12	58	-3	-10	21	12	33	0.37	0.22	✓	SAINTBRIGID FRANK JOSEPH	Sexed	20
FR9966	(IG)VADENHILL SHOEMARK SRM	SRM	GS	354	107	164	2	15	51	-3	-189	19	9	28	0.47	0.27		(IG)BAURAVILLA PISTOL SRM	Sexed	38
FR1185	(IG)KILLAVALLA LINESMAN	PED	GS	347	137	144	17	5	46	-8	111	23	17	40	0.33	0.22		(IG)CRAIGTOWN OBERON	Sexed	21
FR9848	(IG)KILLALOUGH KAOLIN SRM	SRM	GS	345	132	145	10	5	44	1	62	24	15	39	0.37	0.22		BALLINTOSIG MISTER MAN	Sexed	34
FR9010	(IG)NEXTGEN GIRVIN SRM	SRM	GS	340	102	155	13	14	55	-16	-138	20	8	28	0.45	0.23	✓	BALLINARD COMPONENTS	Sexed	35
FR9872	(IG)BALLYHALWICK HUKUM SRM	SRM	GS	339	103	150	22	15	37	2	-2	17	11	29	0.30	0.20		(IG)BAURAVILLA PISTOL SRM	Sexed	38
FR7869	(IG)CARRIGLEAGH KINGMAN	PED	GS	333	103	150	12	10	60	-12	-130	20	8	28	0.45	0.23	✓	(IG) KILFEACLE PIVOTAL		31
FR7875	(IG)BRIDEPARK KEMBOY SRM	SRM	GS	332	95	163	10	17	63	-38	-73	17	9	26	0.35	0.20	✓	(IG) KILFEACLE PIVOTAL		42
FR5813	(IG)MUNTA MACK	PED	GS	331	91	161	11	12	60	-21	-129	15	8	23	0.36	0.22		(IG)HARTEFIELD SUPERDRY		
FR9866	(IG)GLENNY PADDINGTON	PED	GS	328	93	154	19	3	59	-8	-87	17	9	26	0.36	0.20		SAINTBRIGID FRANK JOSEPH		
FR8820	(IG)CAHERADERRY MOHER SRM	SRM	GS	327	94	148	13	21	50	-22	-115	16	9	24	0.36	0.22		(IG)STAMULLEN LUNASA SRM		
FR5822	(IG)COGRAN JANZEN SRM	SRM	GS	323	114	134	8	14	50	-12	-65	19	11	31	0.39	0.24		OLCASTLETOWN CASPER	Sexed	36
FR7995	(IG)KNOCKSOUNA BOUM	PED	GS	322	114	155	9	4	49	-8	17	21	12	34	0.36	0.20		(IG) KILFEACLE PIVOTAL		32
FR8637	(IG)SHANTULLIG REUBEN SRM	SRM	GS	319	101	140	9	21	40	-11	-103	16	10	26	0.35	0.24		(IG)SKEHANAGH DEANO	Sexed	39
FR9271	(IG) DANCER		GS	317	103	146	7	9	40	-6	-153	15	10	25	0.38	0.27		BROWNEY BARNA SRM		41
FR8403	(IG)AGHERNBRIDGE MILTON	PED	GS	313	108	134	17	9	52	-9	-26	16	12	28	0.29	0.23	✓	SCORDUFF NEART		
FR9151	(IG) DERRYDUFF MONET SRM	SRM	GS	308	73	158	8	25	38	-24	-223	10	5	16	0.35	0.23		ARDALLEN FERGUS	Sexed	
FR9262	(IG) RATHARD RESILIENT SRM	SRM	GS	308	113	125	8	17	55	-29	-113	19	11	30	0.42	0.26		(IG)HILLTOWN FABLE SRM		37
FR8016	(IG)LACCACROSS ORNATE SRM	SRM	GS	304	88	147	15	6	36	-5	-256	11	7	18	0.38	0.29		(IG) DOONMANAGH SEVILLE	Sexed	40
FR7904	(IG)BRACKILE BLANDFORD	PED	GS	300	123	132	7	9	52	-28	4	20	14	34	0.34	0.24	✓	(IG) KILFEACLE PIVOTAL		32
FR7881	(IG)BAINNEMORE SIAMSA	PED	GS	300	123	118	7	7	51	-11	-12	16	15	31	0.29	0.27	✓	(IG) DOONMANAGH SEVILLE		
FR1188	(IG)BROADMORE MASONARY	PED	GS	300	125	109	6	7	55	-5	11	20	14	34	0.35	0.24		(IG)TOWNROCHE TURBO	Sexed	30
FR8835	(IG)CREAGHFARM TRUMAN SRM	SRM	GS	298	114	132	12	7	45	-19	-59	21	11	32	0.42	0.23		(IG)LOCHINVER JODY SRM	Sexed	36

	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %
Average GS	324	107	145	11	11	50	-13	-73	18	11	29	0.37	0.23

Pedigree, Production & Conformation Panel

Extensive offering of high production pedigree sires
Containing Domestic and International sires

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Overall Type	Overall Udder	Overall F&L	Easy Calving	Sire	Sexed	Pre Order	Pg No.
FR7929	(IG)TANKARDSROCK TEAK	PED	GS	345	107	150	36	9	48	-10	197	20	14	34	0.21	0.12	-0.48	-0.37	0.31		(IG) BALLINTOSIG RING 0	Sexed		21
FR9842	(IG)BALLYDEHOB RINGO	PED	GS	328	111	130	37	0	52	0	154	22	13	35	0.27	0.14	0.47	0.71	0.93		(IG) BALLINTOSIG RING 0	Sexed		22
FR9289	(IG)JOHNSWELL RORY	PED	GS	325	127	131	22	1	52	3	334	23	18	42	0.17	0.12	0.91	0.27	0.98		MB AMAX RDC	Sexed		23
FR9001	(IG)DOONMANAGH PAULSON	PED	GS	313	118	138	8	12	45	-17	90	19	15	34	0.26	0.20	1.04	0.89	0.97		OLCASTLETOWN PHOENIX 1849	Sexed		30
FR9316	(IG)DUNGRANGE DAN	PED	GS	313	121	130	17	7	53	-17	211	26	15	40	0.29	0.13	0.47	1.03	0.11	✓	(IG)BALLYCARNEY DENMAN	Sexed		24
FR7158	(IG)DOONMANAGH CHOPPER	PED	DP-IRL	296	126	115	2	9	58	-14	445	18	22	40	0.02	0.11	1.56	1.52	0.66	✓	LARS-ACRES SUPER NERD-ET	Sexed		46
FR9881	(IG)LISDUFF NAPOLEON ET	PED	GS	292	117	129	24	-7	57	-17	250	20	17	37	0.17	0.14	2.59	2.42	1.50		PROGENESIS NAPAVALLEY	Sexed		24
FR9124	(IG)BALMLAG LEDGER	PED	GS	284	111	114	10	6	62	-15	158	22	14	36	0.27	0.14	-0.34	0.09	-0.37		PINE-TREE LAWSON LARRY-ET	Sexed		26
FR8307	WINSTAR GRAZIANO-ET	PED	DP-INT	277	146	111	22	-6	46	-21	463	32	20	53	0.23	0.08	1.40	1.81	0.91	✓	PEAK ALTAZZAZLE-ET		✓	59
FR8814	(IG)BALLYDEHOB JOTA	PED	GS	270	99	107	9	7	54	-9	12	20	10	30	0.33	0.17	0.98	0.65	1.69		GORTREEN VAN DIJK	Sexed		28
FR7910	(IG)BALLYELLY CHILLI	PED	GS	250	107	111	21	-3	49	-15	462	16	20	36	-0.03	0.06	1.59	1.58	0.72	✓	PEAK CHILTON-ET			
FR6139	(IG)LISDUFF PERCEPTION	PED	DP-IRL	247	112	97	13	-1	46	-8	478	21	19	40	0.04	0.04	1.30	1.07	0.38	✓	WESTCOAST PERSEUS			56
FR7923	(IG)TOBERMARTIN FRANCIS Pp	PED	GS	241	120	85	13	3	49	-14	304	20	18	38	0.14	0.13	1.64	2.03	-0.19		ABS JERONIMO-P-ET			60
FR1500	VATLAND GROVES-ET	PED	GS	239	126	82	19	-4	57	-17	487	24	20	44	0.08	0.06	2.40	2.33	1.52		PINE-TREE GARDNER-ET	Sexed	✓	56
FR6445	KOEPON RAPTOR	PED	DP-IRL	228	113	74	11	-5	60	-1	378	26	16	42	0.18	0.05	2.13	2.07	0.98	✓	PEAK ALTALAWSON-ET	Sexed	✓	61
FR4187	WESTCOAST PERSEUS	PED	DP-IRL	224	135	70	13	-4	39	-3	591	22	24	46	-0.02	0.07	2.11	2.53	0.26	✓	SANDY-VALLEY-I PENMANSHIP	Sexed	✓	57
FR8733	BOGHILL GLAMOUR HAILSTONE ET	PED	GS	224	134	66	22	-6	40	-7	364	27	19	46	0.21	0.11	1.80	2.21	0.78		PINE-TREE HEROIC-ET	Sexed	✓	58
FR1449	DENOVO 16703 PERCY-ET	PED	GS	216	133	63	22	2	40	-25	395	30	18	48	0.23	0.08	3.24	3.47	1.66		DENOVO 2800 PRINCE-ET	Sexed	✓	57
FR7806	WESTCOAST ROCKNROLL	PED	DP-INT	215	128	102	24	-18	35	-22	547	26	21	47	0.08	0.04	3.21	2.57	2.80		PROGENESIS PYRAMID	Sexed	✓	58
FR9178	(IG) LISDUFF C BREIZ	PED	GS	215	115	89	-3	-2	42	-11	277	19	17	36	0.14	0.13	2.12	2.23	1.24		FLY-HIGHER MOD CADE-ET	Sexed		59
FR9743	PROGENESIS METALLICA	PED	DP-INT	207	153	47	39	-13	45	-36	470	29	23	52	0.17	0.12	2.64	2.64	0.85		PEAK ALTAEXPLOSION-ET		✓	
FR7812	PROGENESIS BLACKTIE	PED	DP-INT	205	146	49	8	-9	56	-20	308	30	19	49	0.30	0.14	1.53	2.12	0.51		PEAK ALTALAWSON-ET		✓	
FR6571	DENOVO 15551 SUBLIME-ET	PED	DP-IRL	204	97	67	21	6	44	-25	158	22	11	34	0.28	0.10	2.00	2.37	1.04		N-SPRINGHOPE HONDA-ET	Sexed	✓	
FR8079	DENOVO 17118 PROVO-ET	PED	GS	203	146	53	30	-11	41	-28	372	32	19	51	0.28	0.11	2.27	2.35	1.55		DENOVO 2800 PRINCE-ET	Sexed Only	✓	
FR9734	WESTCOAST EARLYBIRD	PED	GS	202	125	72	18	-14	45	-13	432	28	18	46	0.19	0.05	2.44	2.59	1.45		SILVERRIDGE V EINSTEIN	Sexed	✓	
FR1338	PROGENESIS TROY	PED	GS	186	135	31	34	-23	55	-7	538	28	21	49	0.11	0.05	3.51	3.80	1.78		3STAR OH RANGER RED-ET	Sexed Only	✓	
FR7905	(IG)BUNACLOY ALIBI	PED	GS	185	105	72	17	-2	26	-18	304	21	15	36	0.15	0.08	2.67	2.70	1.98	✓	VH PRASER			60
FR1617	WELCOME-TEL COVERBOY-ET	PED	GS	184	140	36	21	-4	42	-21	582	32	21	53	0.14	0.03	3.72	3.03	2.57		SANDY-VALLEY R CONWAY-ET	Sexed Only	✓	
FR1518	DENOVO 18732 HEXAGON-ET	PED	GS	182	130	26	27	-11	54	-22	434	24	20	44	0.12	0.09	2.69	2.50	1.67		PINE-TREE GARDNER-ET	Sexed	✓	
FR1557	PROGENESIS PERKY	PED	GS	181	153	23	28	-3	35	-25	486	37	20	58	0.29	0.06	1.71	1.95	0.53		RMD-DOTTERER SSI GAMEDAY-ET	Sexed	✓	
FR4688	DE-SU 14118 REGINALD-ET	PED	DP-IRL	179	58	95	34	11	1	-17	279	16	8	25	0.09	-0.02	2.37	1.76	2.59		WELCOME LEGENDARY 2870-ET	Sexed Only	✓	
FR9806	STANTONS APPLICABLE	PED	DP-IRL	177	80	53	35	-8	40	-12	363	17	13	30	0.05	0.01	3.80	3.23	3.29		SEAGULL-BAY SILVER-ET		✓	
FR9702	WESTCOAST ALMAMATER	PED	DP-INT	175	103	66	19	-13	36	-13	389	19	17	36	0.07	0.06	2.88	2.77	1.64		WESTCOAST ALCOVE	Sexed	✓	
FR9731	STANTONS ADORABLE	PED	DP-INT	175	94	54	11	-12	35	11	569	17	19	35	-0.09	-0.01	2.97	2.81	1.99		COGENT SUPERSHOT	Sexed Only	✓	
FR1077	MAT RED PP	PED	GS	174	120	26	27	-10	51	-10	515	24	20	44	0.06	0.04	3.02	3.28	0.99		MATTY PRDC	Sexed Only	✓	
FR5509	WISSELVIEW WAVELENGTH	PED	DP-INT	173	116	52	20	0	32	-20	471	23	19	42	0.07	0.04	2.30	2.36	0.75		SILVERRIDGE V IMAX	Sexed	✓	
FR8223	PINE-TREE-I PURSUIT	PED	DP-INT	172	104	62	15	-8	42	-21	513	20	18	39	0.00	0.02	2.86	2.65	1.89		SILVERRIDGE V IMAX	Sexed Only	✓	
FR9724	SANDY-VALLEY CHALLENGER-ET	PED	DP-INT	168	96	78	15	-6	20	-5	553	23	17	40	0.02	-0.04	1.98	2.81	0.11		ENDCO SUPERHERO-ET		✓	
FR9803	BOMAZ ENVOY-ET	PED	DP-INT	167	132	15	23	-16	59	-21	241	25	17	43	0.27	0.15	2.23	2.02	1.28		N-SPRINGHOPE ESCALATE-ET	Sexed Only	✓	
FR6664	PROGENESIS REG	PED	DP-IRL	164	139	21	9	-16	34	10	444	25	22	46	0.12	0.11	2.45	2.83	0.87		PEAK ALTALAWSON-ET		✓	
FR4368	WESTCOAST YAMASKA	PED	DP-IRL	160	126	35	15	-1	33	-28	328	23	18	42	0.18	0.12	2.00	2.03	1.21		SANDY-VALLEY AFTERBURNER-ET	Sexed	✓	61

Daughter Proven Panel

Proven sires with Irish daughters milking and are performing exceptionally well on the ground.

Limited Sexed Semen available

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Easy Calving	Sire	Sexed	Pg No.
FR7293	(IG)CRAIGTOWN OBERON	PED	DP-IRL	348	157	123	3	9	60	-9	271	27	21	49	0.28	0.20		(IG) KILFEACLE PIVOTAL		46
FR7296	(IG)CAPPAUNIC ARAMAX	PED	DP-IRL	341	91	166	9	14	62	-12	103	17	11	28	0.23	0.13	✓	(IG) KILFEACLE PIVOTAL		48
FR7014	(IG)DEANS GROVE SADIO SRM	SRM	DP-IRL	336	87	179	4	3	56	-10	-214	14	7	20	0.40	0.25	✓	(IG) KILFEACLE PIVOTAL		55
FR7257	(IG)KILDRINAGH IVANT	PED	DP-IRL	329	89	153	6	15	64	-11	168	14	13	27	0.12	0.12	✓	JEANJO ABSOLUTE		49
FR6439	(IG)OAKFARM BEHNS ZEUS	PED	DP-IRL	324	89	162	22	16	47	-25	122	15	12	27	0.17	0.13	✓	(IG) KILFEACLE PIVOTAL		51
FR7047	(IG)BAURAVILLA PISTOL SRM	SRM	DP-IRL	320	104	154	3	7	40	0	6	19	11	30	0.33	0.19		(IG) KILFEACLE PIVOTAL	Sexed	51
FR7110	(IG)PARKDUV OSORNO	PED	DP-IRL	312	96	135	10	19	54	-10	324	16	16	32	0.06	0.08	✓	(IG) KILFEACLE PIVOTAL		50
FR6430	(IG)GHARBHCHOILL FISHER SRM	SRM	DP-IRL	310	109	149	1	7	51	-4	102	20	13	33	0.28	0.16	✓	(IG) KILFEACLE PIVOTAL		52
FR6547	(IG)STAMULLEN LUNASA SRM	SRM	DP-IRL	306	70	144	8	18	47	0	-94	9	7	17	0.23	0.18		(IG) CORBALLIS EARLY SRM	Sexed	48
FR7356	(IG)GARRYNAGREE NEILLY SRM	SRM	DP-IRL	305	107	140	10	10	37	-8	63	14	14	28	0.21	0.21		COOLNASOON DIAMOND NUA SRM		55
FR6960	(IG)BALLINROE XAAR	PED	DP-IRL	301	79	140	7	20	49	-13	96	13	10	23	0.16	0.12		(IG) KILFEACLE PIVOTAL	Sexed	47
FR7311	(IG)CRAIGTOWN VALFREDO SRM	SRM	DP-IRL	300	104	125	4	15	45	-5	83	20	12	32	0.29	0.15		(IG) KILFEACLE PIVOTAL		53
FR6778	(IG)KILBALLY SUGARHILL SRM	SRM	DP-IRL	297	112	129	7	4	55	-7	143	23	13	36	0.29	0.14	✓	(IG) KILFEACLE PIVOTAL		54
FR7158	(IG)DOONMANAGH CHOPPER	PED	DP-IRL	296	126	115	2	9	58	-14	445	18	22	40	0.02	0.11	✓	LARS-ACRES SUPER NERD-ET		46
FR6844	(IG)HILLTOWN FABLE SRM	SRM	DP-IRL	296	110	121	6	15	67	-35	18	15	14	29	0.25	0.23		(IG) MONABROGUE EBONY		53
FR6637	(IG)SKEAF GLITTER	PED	DP-IRL	290	97	140	-3	-6	53	9	199	15	14	29	0.12	0.13		(IG) KILFEACLE PIVOTAL		
FR6772	(IG)BALLYCARNEY DENMAN	PED	DP-IRL	289	110	125	-2	6	57	-12	71	25	11	36	0.39	0.15	✓	(IG) KILFEACLE PIVOTAL		49
FR6643	(IG)COOLBEHA BATTASH	PED	DP-IRL	282	107	124	-5	-2	56	2	44	15	14	29	0.23	0.21	✓	SCORDUFF NEART		
FR7005	(IG)COMMEEN TRIMBO SRM	SRM	DP-IRL	282	121	106	0	7	65	-12	219	21	16	38	0.22	0.15	✓	(IG) CAHERAGH MAYSON		54
FR4600	(IG)CLORANE DANDYMAN	PED	DP-IRL	281	96	105	14	17	53	-9	129	13	14	26	0.13	0.16	✓	(IG) LONGVIEW RELIABLE		52
FR5695	(IG)KERAUN MICK	PED	DP-IRL	278	91	95	19	20	59	-9	85	19	10	29	0.27	0.12	✓	JEANJO ABSOLUTE		
FR4540	(IG)CLOONEYBEAG EXCEED	SRM	DP-IRL	275	110	107	4	14	53	-16	296	9	20	29	-0.05	0.17	✓	(IG) TISAXON ELMO		
FR4842	(IG)BALLYMADDOCK HEYWOOD	PED	DP-IRL	272	87	131	-1	6	47	-14	-156	18	6	24	0.43	0.21		HAGGARD FRANKO		
FR6853	(IG)KNOCKENRIGHT CHESSMAN	PED	DP-IRL	268	110	93	7	18	51	-16	14	16	13	29	0.28	0.22		(IG) CLORANE DANDYMAN	Sexed	47
FR7359	(IG)MOORABBY NAVAJO	PED	DP-IRL	267	115	126	4	3	33	-1	200	23	15	37	0.25	0.13		(IG) SPRINGHAVEN SUPREME	Sexed	50
FR6544	(IG)STAMULLEN SANTINI SRM	SRM	DP-IRL	264	113	128	-1	-2	38	0	114	18	14	33	0.24	0.18		IG OAKLEN SCORPION		
FR5905	(IG)ARDRAGOLD TURING SRM	SRM	DP-IRL	260	101	130	13	1	21	-7	51	16	12	28	0.24	0.19		(IG) CAHERAGH MAYSON		
FR5512	(IG)BELLVIEW FLASH	PED	DP-IRL	258	86	128	12	11	28	-13	144	16	11	27	0.17	0.11		(IG) NEXTGEN PHC EIMER 557		
FR6163	(IG)CRUACH VALEGRO SRM	SRM	DP-IRL	256	82	148	13	0	18	-10	54	13	10	23	0.18	0.15		(IG) DIAMOND ANTON		
FR6784	(IG)GHARBHCHOILL MERLIN SRM	SRM	DP-IRL	254	126	97	-4	-1	44	-1	227	24	17	40	0.25	0.15		(IG) KILFEACLE PIVOTAL		
FR5530	(IG)RATHLANNON ESMONDE SRM	SRM	DP-IRL	252	116	110	-1	4	26	1	97	20	14	34	0.27	0.19		(IG) OLCASTLETOWN RONALDO		
FR6139	(IG)LISDUFF PERCEPTION	PED	DP-IRL	247	112	97	13	-1	46	-8	478	21	19	40	0.04	0.04	✓	WESTCOAST PERSEUS		56
FR4187	WESTCOAST PERSEUS	PED	DP-IRL	224	135	70	13	-4	39	-3	591	22	24	46	-0.02	0.07	✓	SANDY-VALLEY-I PENMANSHIP	Sexed	57
FR6571	DENOVO 15551 SUBLIME-ET	PED	DP-IRL	204	97	67	21	6	44	-25	158	22	11	34	0.28	0.20		N-SPRINGHOPE HONDA-ET		
FR4368	WESTCOAST YAMASKA	PED	DP-IRL	160	126	35	15	-1	33	-28	328	23	18	42	0.18	0.20		SANDY-VALLEY AFTERBURNER-ET		61

	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %
Average GS	288	104	127	6	8	48	-8	136	18	14	31	0.21	0.16

Strength Panel

Breeding medium sized, robust and strong cows

Shorter on stature but wider on chest width and more rounded

Maintain good Body Condition Score (BCS)

Averaging 30kg of Milk solids and 0.18% Protein

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	BCS	STATURE	CHEST WIDTH	ANGULARITY	Easy calving	Sire	Seeded	Pre-Order	Page No.
FR7398	(IG)GLENCROW ROMEL SRM	SRM	GS	347	109	167	17	4	44	-6	-70	13	13	26	0.27	0.27	1.36	-1.01	0.01	-1.57		COOLNASOON DIAMOND NUA SRM			41
FR7907	(IG)GREENHILLS BALLINTOSIG	PED	GS	345	88	151	21	3	69	11	115	15	11	27	0.18	0.13	1.54	-0.41	0.74	-1.29	✓	(IG) BALLINTOSIG RING 0			29
FR9010	(IG)NEXTGEN GIRVIN SRM	SRM	GS	340	102	155	13	14	55	-16	-138	20	8	28	0.45	0.23	0.77	-0.98	0.39	-1.31	✓	BALLINARD COMPONENTS	Seeded		35
FR9872	(IG)BALLYHALWICK HUKUM SRM	SRM	GS	339	103	150	22	15	37	2	-2	17	11	29	0.30	0.20	1.56	-1.58	0.50	-1.59		(IG)BAURAVILLA PISTOL SRM	Seeded		38
FR7869	(IG)CARRIGLEAGH KINGMAN	PED	GS	333	103	150	12	10	60	-12	-130	20	8	28	0.45	0.23	1.53	-1.30	0.23	-1.47	✓	(IG) KILFEACLE PIVOTAL			31
FR9022	(IG)BRIDESTREAM MOLLIFY SRM	SRM	GS	333	97	160	14	13	44	-9	10	19	10	29	0.33	0.17	1.06	-0.55	1.75	-0.83		(IG)CAPPAUNIA CARAMAX			
FR7995	(IG)KNOCKSOUNA BOUM	PED	GS	322	114	155	9	4	49	-8	17	21	12	34	0.36	0.20	0.97	-0.65	0.67	-0.70		(IG) KILFEACLE PIVOTAL			32
FR7047	(IG)BAURAVILLA PISTOL SRM	SRM	DP-IRL	320	104	154	3	7	40	0	6	19	11	30	0.33	0.19	1.34	-1.05	0.39	-1.37		(IG) KILFEACLE PIVOTAL	Seeded		51
FR9265	(IG) KERAUN NEEGAN SRM	SRM	GS	319	92	152	10	5	52	1	22	17	10	27	0.29	0.16	1.06	-0.91	0.74	-0.90		(IG)MUNTA JACOB SRM			
FR9145	(IG)DERRYMELEEN JUSTIFY SRM	SRM	GS	312	105	144	24	7	37	-2	68	17	13	30	0.25	0.18	0.94	-0.82	0.39	-0.97		(IG)ARDROW WILDING SRM			43
FR6430	(IG)GHARBHCHOILL FISHER SRM	SRM	DP-IRL	310	109	149	1	7	51	-4	102	20	13	33	0.28	0.16	0.94	-1.49	0.51	-1.43	✓	(IG) KILFEACLE PIVOTAL			52
FR8361	(IG)CORROVOLLEY REDSKY SRM	SRM	GS	309	96	144	20	9	55	-24	161	15	13	28	0.15	0.13	1.04	-0.93	0.12	-1.12	✓	(IG) KILFEACLE PIVOTAL	Seeded		
FR9019	(IG)ANNALACK SEBRING	PED	GS	306	91	134	25	13	42	-14	-54	21	7	28	0.40	0.16	0.82	-0.71	0.17	-0.47		(IG) HIGHMOUNT STARK	Seeded		31
FR6547	(IG)STAMULLEN LUNASA SRM	SRM	DP-IRL	306	70	144	8	18	47	0	-94	9	7	17	0.23	0.18	0.78	-2.02	0.33	-1.59		(IG) CORBALLIS EARLY SRM	Seeded	✓	48
FR7926	(IG)STAMULLEN ZAKERY SRM	SRM	GS	305	91	143	4	19	49	-16	-31	15	10	25	0.29	0.19	0.97	-1.13	1.83	-1.36		(IG) HIGHMOUNT STARK	Seeded		37
FR7356	(IG)GARRYNAGREE NEILLY SRM	SRM	DP-IRL	305	107	140	10	10	37	-8	63	14	14	28	0.21	0.21	1.80	-1.70	1.86	-1.73		COOLNASOON DIAMOND NUA SRM		✓	55
FR9361	(IG) BARNLAND FLATELY SRM	SRM	GS	304	96	134	22	18	47	-25	111	19	11	30	0.25	0.13	1.42	-1.27	0.16	-0.89		(IG) HIGHMOUNT STARK			40
FR7904	(IG)BRACKILE BLANDFORD	PED	GS	300	123	132	7	9	52	-28	4	20	14	34	0.34	0.24	1.01	-0.88	0.39	-1.00	✓	(IG) KILFEACLE PIVOTAL			32
FR7311	(IG)CRAIGTOWN VALFREDO SRM	SRM	DP-IRL	300	104	125	4	15	45	-5	83	20	12	32	0.29	0.15	1.86	-0.37	1.07	-0.93		(IG) KILFEACLE PIVOTAL			53
FR8295	(IG)CREFOGUE ZUCKER SRM	SRM	GS	291	115	115	1	10	58	-13	106	20	14	34	0.28	0.18	1.17	-0.64	0.74	-0.49	✓	(IG) FOXVIEW BOND	Seeded		43
FR6637	(IG)SKEAF GLITTER	PED	DP-IRL	290	97	140	-3	-6	53	9	199	15	14	29	0.12	0.13	1.59	-0.34	0.41	-0.84		(IG) KILFEACLE PIVOTAL			
FR8301	(IG)DEANS GROVE DIAZ SRM	SRM	GS	288	122	125	-9	4	42	-4	24	20	14	34	0.33	0.23	0.81	-0.69	1.52	-1.16		BRACKHERD PANAMA SRM	Seeded		
FR7005	(IG)COMMEEN TRIMBO SRM	SRM	DP-IRL	282	121	106	0	7	65	-12	219	21	16	38	0.22	0.15	1.21	-0.41	1.33	-1.44	✓	(IG) CAHERAGH MAYSON			54
FR7851	(IG)GREENFORT ZAKI	PED	GS	282	114	123	6	12	57	-26	86	19	14	33	0.27	0.19	0.46	-0.31	0.96	-0.72	✓	(IG) TAMARIU HAROLD	Seeded		27
FR8331	(IG)CREFOGUE SKYFALL SRM	SRM	GS	282	117	131	2	4	28	-4	100	19	14	34	0.27	0.19	1.26	-0.60	0.68	-1.08		(IG) FOXVIEW BOND			

	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %
Average GS	311	104	141	10	9	49	-8	39	18	12	30	0.29	0.18

Outcross Panel

High Performing Genetically Diverse Sires

No Sire or Grand Sire bred from Seville, Albert, Pivotal, LWR, LHZ, Anton or Ronaldo.

Breeding balanced production and fertility

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Easy Calving	Sire	PGS	MGS	Sexed	Pre Order	Page No.
FR8709	(IG)OLCASTLETOWN MOJO	PED	GS	375	117	166	16	12	58	-3	-10	21	12	33	0.37	0.22	✓	SAINTBRIGID FRANK JOSEPH	HAGGARD FRANKO	STONECARTHY GLEANNA	Sexed		20
FR7907	(IG)GREENHILLS BALLINTOSIG	PED	GS	345	88	151	21	3	69	11	115	15	11	27	0.18	0.13	✓	(IG) BALLINTOSIG RING O	PARKDUV MARK	(IG) DERRYLAMOGUE VINCENT			29
FR9010	(IG)NEXTGEN GIRVIN SRM	SRM	GS	340	102	155	13	14	55	-16	-138	20	8	28	0.45	0.23	✓	BALLINARD COMPONENTS	(IG) OAKGLEN HARRY	(IG) NEXTGEN YKG CANDY 593	Sexed		35
FR5813	(IG)MUNTA MACK	PED	GS	331	91	161	11	12	60	-21	-129	15	8	23	0.36	0.22		(IG)HARTEFIELD SUPERDRY	(IG) SPRINGHAVEN SUPREME	(IG) CURRIHEVERN RUDOLPH			
FR9842	(IG)BALLYDEHOB RINGO	PED	GS	328	111	130	37	0	52	0	154	22	13	35	0.27	0.14		(IG) BALLINTOSIG RING O	PARKDUV MARK	WESTCOAST YAMASKA VG 86	Sexed		22
FR8820	(IG)CAHERADERRY MOHER SRM	SRM	GS	327	94	148	13	21	50	-22	-115	16	9	24	0.36	0.22		(IG)STAMULLEN LUNASA SRM	(IG) CORBALLIS EARLY SRM	IE131232391275			
FR9289	(IG)JOHNSWELL RORY	PED	GS	325	127	131	22	1	52	3	334	23	18	42	0.17	0.12		MB AMAX RDC	GEN-I-BEQ AIKMAN VG 86	GORTCREEN SEBASTAIN	Sexed		23
FR5822	(IG)COGRAN JANZEN SRM	SRM	GS	323	114	134	8	14	50	-12	-65	19	11	31	0.39	0.24		OLCASTLETOWN CASPER	SAINTBRIGID FRANK JOSEPH	COOLNASOON ART	Sexed		36
FR9007	(IG)BROWNEY EVANET	PED	GS	322	111	150	10	8	53	-13	-50	19	11	30	0.36	0.23		TINNAKILL NAVIGATOR	(IG) SPRINGHAVEN SUPREME	HAGGARD FRANKO			
FR1281	(IG)OULART LUNAR SRM	SRM	GS	321	81	150	17	11	44	6	-65	12	8	21	0.26	0.19		(IG)STAMULLEN LUNASA SRM	(IG) CORBALLIS EARLY SRM	(IG) ROSSBARRY NELSON SRM			
FR9839	(IG)BELLVIEW PATCHWORK	PED	GS	321	110	147	19	9	48	-16	79	16	14	31	0.23	0.20		(IG) AGHERNBRIDGE MILTON	SCORDUFF NEART	(IG) CORNASLIEVE VIRGINIA	Sexed		27
FR8658	(IG)TUOHY HISTORIC	PED	GS	321	120	130	16	12	50	-11	165	17	17	34	0.18	0.19	✓	(IG) TAMARIU HAROLD	(IG) CURRIHEVERN RUDOLPH	COOLNASOON ART	Sexed		23
FR9265	(IG)KERAUN NEEGAN SRM	SRM	GS	319	92	152	10	5	52	1	22	17	10	27	0.29	0.16		(IG)MUNTA JACOB SRM	COOLEWEST THADY SRM	(IG) WATERWHEEL ARGO			
FR9271	(IG)DANCER	0	GS	317	103	146	7	9	40	-6	-153	15	10	25	0.38	0.27		BROWNEY BARNA SRM	SCARTFLESK RONALD	(IG) CURRIHEVERN RUDOLPH			41
FR9406	(IG)TUREENDUBH ALASKA SRM	SRM	GS	316	100	139	14	15	41	-11	19	15	12	27	0.24	0.20		(IG)MUNTA JACOB SRM	COOLEWEST THADY SRM	(IG) CONNIBAR PRINCE			
FR9001	(IG)DOONMANAGH PAULSON	PED	GS	313	118	138	8	12	45	-17	90	19	15	34	0.26	0.20		OLCASTLETOWN PHOENIX 1849	GORTCREEN SEBASTAIN	COOLNASOON ART	Sexed		30
FR8706	(IG)RADNEY DUSTIN	PED	GS	313	114	145	-1	11	44	-7	165	14	17	31	0.13	0.19		SAINTBRIGID FRANK JOSEPH	HAGGARD FRANKO	COOLNASOON ART			
FR8403	(IG)AGHERNBRIDGE MILTON	PED	GS	313	108	134	17	9	52	-9	-26	16	12	28	0.29	0.23	✓	SCORDUFF NEART	GORTCREEN SEBASTAIN	KILTESKIN ACE			
FR9875	(IG)MINAUNS AXLE	PED	GS	313	119	115	5	15	55	-8	81	19	15	34	0.28	0.21		OLCASTLETOWN CASPER	SAINTBRIGID FRANK JOSEPH	(IG) MONABROGUE EBONY			
FR9283	(IG)CLOUNTY VERDANT	PED	GS	310	94	149	22	12	45	-23	41	13	12	25	0.20	0.18		(IG)RAGLAN OMEGA PROFIT	RELOUGH DIRECTIVE	COOLNASOON ART			
FR9262	(IG)RATHARD RESILIENT SRM	SRM	GS	308	113	125	8	17	55	-29	-113	19	11	30	0.42	0.26		(IG)HILLTOWN FABLE SRM	(IG) MONABROGUE EBONY	(IG) CLORANE DANDYMAN			37
FR7932	(IG)KILCORAN NEWTON SRM	SRM	GS	304	114	140	4	24	28	-24	-28	16	13	29	0.30	0.25		(IG) FAHA ANDREW	(IG) DIAMOND ANDY	(IG) CURRIHEVERN RUDOLPH			
FR7158	(IG)DOONMANAGH CHOPPER	PED	DP-IRL	296	126	115	2	9	58	-14	445	18	22	40	0.02	0.11	✓	LARS-ACRES SUPER NERD-ET	ENDCO SUPERHERO-ET	COOLNASOON ART			46
FR6844	(IG)HILLTOWN FABLE SRM	SRM	DP-IRL	296	110	121	6	15	67	-35	18	15	14	29	0.25	0.23		(IG) MONABROGUE EBONY	COOLNASOON ART	IE161555071803			53
FR7851	(IG)GREENFORT ZAKI	PED	GS	282	114	123	6	12	57	-26	86	19	14	33	0.27	0.19	✓	(IG) TAMARIU HAROLD	(IG) CURRIHEVERN RUDOLPH	(IG) OAKGLEN HARRY	Sexed		27

	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %
Average GS	319	108	140	12	11	51	-12	37	17	13	30	0.28	0.20

Easy Calving Panel

Proven easy calving sires

Less than 6% Heifer calving difficulty with records backing this up

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Cliff Records	Heifer cliff Risk	Heifer cliff Difficulty	Sire	Sexed	Page No.
FR8709	(IG)OLCASTLETOWN MOJO	PED	GS	375	117	166	16	12	58	-3	-10	21	12	33	0.37	0.22	1094	Low	5.12	SAINTBRIGID FRANK JOSEPH	Sexed	20
FR7907	(IG)GREENHILLS BALLINTOSIG	PED	GS	345	88	151	21	3	69	11	115	15	11	27	0.18	0.13	1491	Low	4.88	(IG) BALLINTOSIG RING O		29
FR7296	(IG)CAPPAUNIC ARAMAX	PED	DP-IRL	341	91	166	9	14	62	-12	103	17	11	28	0.23	0.13	5673	Low	4.81	(IG) KILFEACLE PIVOTAL		48
FR9010	(IG)NEXTGEN GIRVIN SRM	SRM	GS	340	102	155	13	14	55	-16	-138	20	8	28	0.45	0.23	230	Low	3.44	BALLINARD COMPONENTS	Sexed	35
FR9016	(IG)TINNAKILL GRANDSLAM	PED	GS	339	121	126	11	21	61	-12	49	18	15	33	0.28	0.23	535	Low	5.11	(IG) HIGHMOUNT STARK	Sexed	20
FR7869	(IG)CARRIGLEAGH KINGMAN	PED	GS	333	103	150	12	10	60	-12	-130	20	8	28	0.45	0.23	1684	Low	4.98	(IG) KILFEACLE PIVOTAL		31
FR7875	(IG)BRIDEPARK KEMBOY SRM	SRM	GS	332	95	163	10	17	63	-38	-73	17	9	26	0.35	0.20	254	Low	4.76	(IG) KILFEACLE PIVOTAL		42
FR7257	(IG)KILDRAINAGH IVANT	PED	DP-IRL	329	89	153	6	15	64	-11	168	14	13	27	0.12	0.12	3074	Low	4.85	JEANJO ABSOLUTE		49
FR9259	(IG)GRANSHA ALIBABA	PED	GS	328	94	149	13	18	52	-9	129	18	12	30	0.22	0.12	261	Low	5.14	(IG)BALLINROE XAAR		25
FR6439	(IG)OAKFARM BEHINS ZEUS	PED	DP-IRL	324	89	162	22	16	47	-25	122	15	12	27	0.17	0.13	7068	Low	5.53	(IG) KILFEACLE PIVOTAL		51
FR8658	(IG)TUOHY HISTORIC	PED	GS	321	120	130	16	12	50	-11	165	17	17	34	0.18	0.19	527	Low	5.31	(IG) TAMARIU HAROLD	Sexed	23
FR8403	(IG)AGHERNBRIDGE MILTON	PED	GS	313	108	134	17	9	52	-9	-26	16	12	28	0.29	0.23	8805	Low	5.94	SCORDUFF NEART		
FR9316	(IG)DUNGRANGE DAN	PED	GS	313	121	130	17	7	53	-17	211	26	15	40	0.29	0.13	306	Low	4.12	(IG)BALLYCARNEY DENMAN	Sexed	24
FR7890	(IG)MONAVRIN ELI SRM	SRM	GS	313	91	134	7	27	56	-19	-43	16	9	25	0.30	0.19	2801	Low	5.37	(IG) CLORANE DANDYMAN	Sexed	42
FR7110	(IG)PARKDUV OSORNO	PED	DP-IRL	312	96	135	10	19	54	-10	324	16	16	32	0.06	0.08	516	Low	4.7	(IG) KILFEACLE PIVOTAL		50
FR6430	(IG)GHARBHCHOILL FISHER SRM	SRM	DP-IRL	310	109	149	1	7	51	-4	102	20	13	33	0.28	0.16	363	Low	5.51	(IG) KILFEACLE PIVOTAL		52
FR8361	(IG)CORROVOLLEY REDSKY SRM	SRM	GS	309	96	144	20	9	55	-24	161	15	13	28	0.15	0.13	1514	Low	5.73	(IG) KILFEACLE PIVOTAL	Sexed	
FR7904	(IG)BRACKILE BLANDFORD	PED	GS	300	123	132	7	9	52	-28	4	20	14	34	0.34	0.24	4456	Low	5.7	(IG) KILFEACLE PIVOTAL		32
FR7881	(IG)BAINNEMORE SIAMSA	PED	GS	300	123	118	7	7	51	-11	-12	16	15	31	0.29	0.27	3234	Low	5.36	(IG) DOONMANAGH SEVILLE		
FR6778	(IG)KILBALLY SUGARHILL SRM	SRM	DP-IRL	297	112	129	7	4	55	-7	143	23	13	36	0.29	0.14	1704	Low	5.53	(IG) KILFEACLE PIVOTAL		54
FR7158	(IG)DOONMANAGH CHOPPER	PED	DP-IRL	296	126	115	2	9	58	-14	445	18	22	40	0.02	0.11	614	Low	4.8	LARS-ACRES SUPER NERD-ET		46
FR7938	(IG)BLACKNEY SHERJAH SRM	SRM	GS	294	83	148	8	24	41	-30	-101	13	8	21	0.30	0.20	3023	Low	5.35	(IG) PALLASKENRY ARCO SRM		
FR8295	(IG)CREFOGUE ZUCKER SRM	SRM	GS	291	115	115	1	10	58	-13	106	20	14	34	0.28	0.18	2218	Low	5.98	(IG) FOXVIEW BOND	Sexed	43
FR6772	(IG)BALLYCARNEY DENMAN	PED	DP-IRL	289	110	125	-2	6	57	-12	71	25	11	36	0.39	0.15	10227	Low	5.1	(IG) KILFEACLE PIVOTAL		49
FR6649	(IG)KILFEACLE DANZIG	PED	DP-IRL	285	95	138	-8	3	56	-10	182	12	15	27	0.09	0.14	2057	Low	5.26	(IG) KILFEACLE PIVOTAL		
FR7860	(IG)DOONMANAGH REDCLIFF	PED	GS	284	97	126	14	2	47	-3	24	16	11	27	0.27	0.18	1023	Low	5.09	GLENABOY RONALD	Sexed	22
FR7944	(IG)VICISLAND NIFTY	PED	GS	283	107	113	1	18	51	-19	62	18	13	31	0.27	0.18	2276	Low	5.75	(IG) HIGHMOUNT STARK	Sexed	28
FR6643	(IG)COOLBEHA BATTASH	PED	DP-IRL	282	107	124	-5	-2	56	2	44	15	14	29	0.23	0.21	5497	Low	5.87	SCORDUFF NEART		
FR7851	(IG)GREENFORT ZAKI	PED	GS	282	114	123	6	12	57	-26	86	19	14	33	0.27	0.19	1574	Low	5.31	(IG) TAMARIU HAROLD	Sexed	27
FR4600	(IG) CLORANE DANDYMAN	PED	DP-IRL	281	96	105	14	17	53	-9	129	13	14	26	0.13	0.16	17312	Low	5.59	(IG) LONGVIEW RELIABLE		52
FR5695	(IG) KERAUN MICK	PED	DP-IRL	278	91	95	19	20	59	-9	85	19	10	29	0.27	0.12	604	Low	5.22	JEANJO ABSOLUTE		
FR4540	(IG) CLOONEYBEAG EXCEED	SRM	DP-IRL	275	110	107	4	14	53	-16	296	9	20	29	-0.05	0.17	2352	Low	5.56	(IG) TISAXON ELMO		
FR5884	(IG) BALLINGEAR SUZUKI	PED	DP-IRL	271	84	118	12	16	58	-25	-83	15	8	23	0.33	0.18	4402	Low	5.09	KILLALOUGH SAMIR		
FR7910	(IG)BALLYELLY CHILLI	PED	GS	250	107	111	21	-3	49	-15	462	16	20	36	-0.03	0.06	681	Low	4.95	PEAK CHILTON-ET		
FR6139	(IG)LISDUFF PERCEPTION	PED	DP-IRL	247	112	97	13	-1	46	-8	478	21	19	40	0.04	0.04	4085	Low	5.84	WESTCOAST PERSEUS		56

	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %
Average GS	305	104	133	10	11	55	-14	104	17	13	31	0.23	0.16

Health Panel

High Health Sub-Index Sires = Higher resistance to TB, Mastitis, Lameness and SCC
 High Component Sires and Fantastic Milk Solids

Lower values = Lower prevalence of TB, Mastitis, Lameness and SCC

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	TB	Lameness	Mastitis	SCC	Easy Calv.	Sire	Sexed	Page No.
FR9842	(IG)BALLYDEHOB RINGO	PED	GS	328	111	130	37	0	52	0	154	22	13	35	0.27	0.14	5.25	-0.12	-0.13	-0.19		(IG) BALLINTOSIG RING O	Sexed	22
FR7929	(IG)TANKARDSROCK TEAK	PED	GS	345	107	150	36	9	48	-10	197	20	14	34	0.21	0.12	2.91	-0.10	-0.06	-0.15		(IG) BALLINTOSIG RING O	Sexed	21
FR9019	(IG)ANNALACK SEBRING	PED	GS	306	91	134	25	13	42	-14	-54	21	7	28	0.40	0.16	4.10	-0.05	-0.07	-0.06		(IG) HIGHMOUNT STARK	Sexed	31
FR9881	(IG)LISDUFF NAPOLEON ET	PED	GS	292	117	129	24	-7	57	-17	250	20	17	37	0.17	0.14	7.69	-0.04	-0.13	-0.22		PROGENESIS NAPAVALLEY	Sexed	24
FR9145	(IG)DERRYMELEN JUSTIFY SRM	SRM	GS	312	105	144	24	7	37	-2	68	17	13	30	0.25	0.18	6.28	-0.09	-0.11	-0.06		(IG)ARDROW WILDING SRM		43
FR7986	(IG)GLENREA ZAK	PED	GS	278	86	146	23	-2	37	-13	49	15	10	25	0.22	0.15	5.76	-0.04	-0.09	-0.13		HANRAHAN OLYMPUS		
FR9361	(IG) BARNLAND FLATELY SRM	SRM	GS	304	96	134	22	18	47	-25	111	19	11	30	0.25	0.13	5.77	-0.03	-0.10	-0.11		(IG) HIGHMOUNT STARK		40
FR6439	(IG)OAKFARM BEHINS ZEUS	PED	DP-IRL	324	89	162	22	16	47	-25	122	15	12	27	0.17	0.13	6.95	-0.06	-0.07	-0.21	✓	(IG) KILFEACLE PIVOTAL		51
FR9283	(IG) CLOUNTY VERDANT	PED	GS	310	94	149	22	12	45	-23	41	13	12	25	0.20	0.18	7.21	-0.06	-0.12	-0.13		(IG)RAGLAN OMEGA PROFIT		
FR9289	(IG) JOHNSELL RORY	PED	GS	325	127	131	22	1	52	3	334	23	18	42	0.17	0.12	6.07	-0.08	-0.06	-0.11		MB AMAX RDC	Sexed	23
FR9872	(IG)BALLYHALWICK HUKUM SRM	SRM	GS	339	103	150	22	15	37	2	-2	17	11	29	0.30	0.20	5.25	-0.06	-0.08	-0.04		(IG)BAURAVILLA PISTOL SRM	Sexed	38
FR7907	(IG)GREENHILLS BALLINTOSIG	PED	GS	345	88	151	21	3	69	11	115	15	11	27	0.18	0.13	4.48	-0.03	-0.04	-0.10	✓	(IG) BALLINTOSIG RING O		29
FR8466	(IG)DERRYMELEN EXUDE SRM	SRM	GS	351	113	148	20	21	52	-20	75	23	12	35	0.35	0.17	5.29	-0.05	-0.07	-0.04	✓	(IG) KILFEACLE PIVOTAL	Sexed	35
FR9866	(IG)GLENNY PADDINGTON	PED	GS	328	93	154	19	3	59	-8	-87	17	9	26	0.36	0.20	5.33	-0.02	-0.08	-0.05		SAINTBRIGID FRANK JOSEPH		
FR9839	(IG)BELLVIEW PATCHWORK	PED	GS	321	110	147	19	9	48	-16	79	16	14	31	0.23	0.20	5.56	-0.03	-0.07	-0.07		(IG)AGHERNBIDGE MILTON	Sexed	27
FR5819	(IG)BUNACLOY MARIO SRM	SRM	GS	336	107	145	18	10	43	2	-26	16	12	28	0.31	0.23	6.40	-0.04	-0.06	-0.11		BARRACKHILL REUBEN		
FR9034	(IG)JOLCASTLETOWN CAPTAIN SRM	SRM	GS	338	114	150	17	8	44	-3	70	21	13	34	0.32	0.18	4.90	0.00	-0.04	-0.09		(IG)TISAXON TROOPER	Sexed	34
FR8403	(IG)AGHERNBIDGE MILTON	PED	GS	313	108	134	17	9	52	-9	-26	16	12	28	0.29	0.23	6.20	-0.01	-0.09	-0.08	✓	SCORDUFF HEART		
FR7398	(IG)GLENCROW ROMEL SRM	SRM	GS	347	109	167	17	4	44	-6	-70	13	13	26	0.27	0.27	6.39	-0.04	-0.07	-0.08		COOLNASOON DIAMOND NUA SRM		41
FR9316	(IG)DUNGRANGE DAN	PED	GS	313	121	130	17	7	53	-17	211	26	15	40	0.29	0.13	7.33	-0.03	-0.07	-0.17	✓	(IG)BALLYCARNEY DENMAN	Sexed	24
FR1281	(IG)JOLUART LUNAR SRM	SRM	GS	321	81	150	17	11	44	6	-65	12	8	21	0.26	0.19	5.83	-0.02	-0.05	-0.10		(IG)STAMULLEN LUNASA SRM		
FR1185	(IG)KILLAVALLA LINESMAN	PED	GS	347	137	144	17	5	46	-8	111	23	17	40	0.33	0.22	5.59	-0.03	-0.03	-0.10		(IG)CRAIGTOWN OBERON	Sexed	21
FR8016	(IG)LACCACROSS ORNATE SRM	SRM	GS	304	88	147	15	6	36	-5	-256	11	7	18	0.38	0.29	7.47	-0.05	-0.08	-0.08		(IG) DOONMAGH SEVILLE	Sexed	40
FR9022	(IG)BRIDESTREAM MOLLIFY SRM	SRM	GS	333	97	160	14	13	44	-9	10	19	10	29	0.33	0.17	6.17	-0.02	-0.04	-0.08		(IG)CAPPAUNIAC ARAMAX		
FR9259	(IG)GRANSHA ALIBABA	PED	GS	328	94	149	13	18	52	-9	129	18	12	30	0.22	0.12	7.10	-0.05	-0.03	-0.11	✓	(IG)BALLINROE XAAR		25
FR9010	(IG)NEXTGEN GIRVIN SRM	SRM	GS	340	102	155	13	14	55	-16	-138	20	8	28	0.45	0.23	5.63	-0.02	-0.02	-0.06	✓	BALLINARD COMPONENTS	Sexed	35
FR8835	(IG)CREAGHFARM TRUMAN SRM	SRM	GS	298	114	132	12	7	45	-19	-59	21	11	32	0.42	0.23	6.96	-0.06	-0.04	-0.03		(IG)LOCHINVER JODY SRM	Sexed	36

	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %
Average GS	323	104	145	20	8	48	-9	50	18	12	30	0.28	0.18

British Friesian Panel

Breeding robust strong cows

Munster Bovine have exclusive access to World Class British Friesian Bulls through Genus ABS

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Easy Calving	Sire	Sexed	Pre Order	Page No.
FR9940	(IG)BARROWVALE EXCALIBUR	PED	GS	254	48	128	22	12	24	8	173	11	7	18	0.07	0.02		LISMULLIGAN EXCALIBUR	Sexed		63
FR9947	(IG)BARROWVALE DEADLY	PED	GS	244	48	91	22	15	47	9	103	10	6	16	0.11	0.05		CARRICKSHOCK GTW	Sexed		62
RHS	RAHEENARRAN MEB SOCHAR	PED	DP-IRL	221	0	107	32	10	48	-2	-244	-2	-3	-5	0.13	0.10	✓	MOERBEKER BAS			
WSL	DERRINSALLOW ANN 013 DARREN	PED	DP-IRL	218	30	91	13	15	35	11	35	1	5	6	-0.01	0.07		(IG) SUNNYBANK OMAN			
FR6667	CARRICKSHOCK GTW	PED	DP-IRL	209	9	98	22	19	42	-6	-61	0	1	1	0.04	0.05		(IG) BALLYNAGRANA CENTURION 2		✓	63
FR9325	GOONHILLY SEB	SRM	GS	207	17	121	18	8	29	-7	-158	2	0	2	0.14	0.09		CATLANE CHAD	Sexed	✓	
FR9737	WALWYN EPIC	PED	GS	199	3	114	6	8	36	10	-125	1	-2	-1	0.11	0.04		COLLYCROFT SOLO	Sexed	✓	62
S4058	COLLYCROFT TED	PED	GS	187	-12	129	14	14	11	5	-164	-1	-4	-5	0.10	0.03		INCH DUNANNON		✓	
YMZ	(IG) KILDRINAGH MARTY	PED	DP-IRL	184	15	77	12	17	54	-6	-98	2	1	2	0.10	0.07	✓	BARROWVALE MARTELL 12			
S4307	DUNGORMLEY MAVERICK MOSES	PED	GS	181	-24	100	17	20	24	11	-193	-4	-6	-10	0.07	0.02		BLACKISLE MAVERICK ET		✓	
FR7233	INCH DUNANNON	PED	GS	166	-14	114	2	24	18	-14	-164	-2	-4	-6	0.08	0.03		KIRKBY JUPITER		✓	
FR4525	PEARTREE BRYSTER	PED	DP-IRL	163	-12	94	7	8	33	7	-177	-7	-2	-9	0.00	0.07		CATLANE CHAD		✓	
FR4014	DEANGATE QUAICh	PED	DP-INT	146	-15	86	27	19	7	0	-25	-2	-2	-5	-0.03	-0.02		DEANGATE CENTURION		✓	
S3289	AINTREE PERCY ET	PED	DP-INT	98	13	29	17	11	19	3	-3	4	1	4	0.06	0.02		MORCOURT HILTON		✓	

Jersey X Panel

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Easy Calving	Sire	Sexed	Pre Order	Page No.
FRX134	(IG)LEADES ENDURANCE SRM	SRM	GS	331	108	135	13	30	44	-21	94	18	13	32	0.25	0.18		(IG) HIGHMOUNT STARK	Sexed		66
FRX272	(IG) SUIRHERO DRAGON		GS	308	109	137	11	29	46	-45	-73	18	11	29	0.36	0.24		372212584377283			
FR7170	IG COOLNASOON ALAMO	XXX	DP-IRL	304	112	135	-4	17	54	-23	-33	16	13	29	0.30	0.25	✓	(IG) KILFEACLE PIVOTAL			67
FRX137	(IG) SHEANMORE ALBO	XSR	GS	304	105	125	7	11	58	-19	105	15	14	29	0.19	0.18	✓	(IG) BALLYGOWN ALBERT	Sexed		66
JEX281	(IG) ZENTA		GS	297	108	117	15	29	29	-24	-108	18	10	28	0.39	0.25		BARRACKHILL REUBEN	Sexed		67
FR7167	IG MUINEMOR HUBER	XXX	DP-IRL	274	75	137	3	7	46	-14	-28	13	8	20	0.24	0.15	✓	COOLEWEST THADY SRM			67
JE7164	IG SUIRHERO AMATO	XSR	DP-IRL	273	102	123	8	22	54	-60	-120	19	9	28	0.42	0.23	✓	PUKETAWA AD SUPERSTITION	Sexed		67
JEX146	(IG) LINVID FIRELITE	XSR	GS	219	83	84	3	26	46	-47	-20	15	8	24	0.28	0.16		MONEEN RIO			
FR6229	GREENMILE NGAURUHOE F10J6	XXX	DP-IRL	204	79	93	-3	35	24	-52	-18	11	9	21	0.21	0.17	✓	KRAAKMANS JAYDIE		✓	

Jersey Panel

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Easy Calving	Sire	Sexed	Pre Order	Page No.
JE9986	(IG) HILLCAP FAMOUS	PED	GS	313	143	118	9	55	30	-78	-217	28	11	39	0.67	0.33		DERRILAND CARRICK REBEL	Sexed		64
JE8661	BALLYRICHARD MIKE	PED	GS	247	108	73	17	56	35	-87	-239	26	6	31	0.63	0.25		OKURA LT INTEGRITY			64
JE8397	ELLISON PS TUNGSTEN JC14	XSR	DP-INT	246	121	86	1	34	47	-78	-219	21	10	31	0.54	0.31	✓	PUKETAWA AD SUPERSTITION		✓	
JE8067	IG NEXTGEN FANTA	MXX	GS	244	99	93	15	49	53	-105	-334	19	5	24	0.60	0.30		NEXTGEN CRISIS			
JE9013	NEXTGEN BLINDER	PED	GS	236	96	73	16	55	44	-93	-328	20	4	24	0.61	0.28		GLENUI DEGREE HOSS			
JE9040	(IG)NEXTGEN CLIMBER	MXX	GS	235	109	61	4	52	48	-78	-376	18	6	25	0.61	0.36		KAITAKA OI LEOPARD ET			
JE4155	PUKETAWA KING CONNACHT JG	PED	DP-IRL	229	94	65	21	39	34	-63	-486	19	2	21	0.72	0.35	✓	ROMA MURMUR KINGPIN S3J		✓	65
JE7674	GRANTZ MZELLO LANCER ET	XSR	DP-INT	225	101	31	9	59	54	-73	-215	19	7	26	0.50	0.26		PUKEROA TGM MANZELLO		✓	
PYC	CANAAN NEVY PIONEER	PED	DP-IRL	219	100	72	-1	55	27	-70	-155	18	8	26	0.43	0.24	✓	NOAKES NEVY S3J		✓	
JE6235	GLEN LEITH AND QUIZ S2J	PED	DP-IRL	204	103	64	-2	41	35	-59	-111	23	8	30	0.48	0.21	✓	ARRIETA NN DEGREE ET		✓	
JE6088	PUKETAWA KING CARRICK JG	PED	DP-IRL	204	105	42	13	50	29	-68	-234	21	7	28	0.54	0.27	✓	ROMA MURMUR KINGPIN S3J		✓	
JE4325	(IG) NEXTGEN MANJU	PED	DP-IRL	190	79	35	15	51	43	-78	-412	11	3	15	0.52	0.32		TIRONUI OM JOSKIN			
JE9809	VJ SKLVAD DAU DANDI	PED	DP-INT	186	78	46	16	71	9	-81	-420	18	0	19	0.65	0.28		VJ DAUBJERG HJORT DAU	Sexed	✓	65
JE9235	VJ GULDAGER KANTONA KJOLBY	PED	GS	184	53	79	12	73	0	-88	-549	11	-3	7	0.62	0.30		VJ SNEDSTED KLOV KANTONA	Sexed	✓	65
JE5386	(IG) NEXTGEN BRANDY	PED	DP-IRL	172	105	22	0	48	43	-79	-287	21	6	27	0.59	0.29	✓	BRADENE PASTRIPLESTAR			
JE9229	VJ ADELGAARD KANTONA KASINO	PED	GS	152	53	44	9	79	14	-102	-544	10	-3	7	0.60	0.30		VJ SNEDSTED KLOV KANTONA	Sexed	✓	65
JE9559	LAITJOIE LIGHTNING ET	PED	GS	125	68	50	4	78	1	-123	-355	14	1	15	0.52	0.24		CDF IRWIN STEVE	Sexed	✓	

Fleckvieh Panel

Breed high milk solids and super calf quality

Code	Name	Cat	Proof	EBI	Prod. SI	Fert. SI	Health SI	Maint. SI	Calv. SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Easy Calv.	Sire	Sexed	Pre Order	Page No.
S3383	GS HIERHER	PDP	DP-IRL	218	98	42	16	-11	56	55	199	15	14	30	0.13	0.13	✓	GS HENDORF		✓	68
S3565	GS MIDNIGHT	PDP	DP-INT	199	69	91	21	-2	-13	54	61	15	7	22	0.22	0.09		GS MINDMAP *TA		✓	68
S3564	GS RENEGADE	PDP	DP-IRL	141	73	33	7	-5	15	49	262	18	10	28	0.14	0.02		RUKSI		✓	68
SI8214	MAHARI	PDP	DP-INT	127	63	39	10	-10	-3	60	126	8	10	18	0.06	0.09		GS MAHATMA PP		✓	
SI7218	WEISSENSEE	PDP	DP-IRL	123	66	33	33	-5	-19	52	236	10	11	21	0.01	0.06		WABAN		✓	68
SI7917	GS WOWARD	PDP	GS	107	58	23	7	-7	12	42	212	14	8	22	0.09	0.02		WODONGA	Sexed	✓	
SI8379	ZERO ONE *TA	PDP	DP-INT	101	68	61	25	-6	-53	36	83	13	8	21	0.16	0.10		ZEPTER *TA		✓	
SI4304	GS WALLIS	PDP	DP-IRL	65	75	8	14	-11	-32	48	199	17	10	27	0.15	0.05		WALDBRAND		✓	

Irish Sexed Panel

A large range of high EBI sires balance for high production and fertility

Variety of Maintenance Sub-Index sires to suit your system

High Component Sires and Fantastic Milk Solids

Code	Name	Cat	Proof	EBI	Prod.SI	Fert.SI	Health SI	Maint. SI	Calv.SI	Beef SI	Milk Kg	Fat Kg	Prot Kg	Solids kg	Fat %	Prot %	Easy Calving	Sire	Page No.
FR8709	(IG)OLCASTLETOWN MOJO	PED	GS	375	117	166	16	12	58	-3	-10	21	12	33	0.37	0.22	✓	SAINTBRIGID FRANK JOSEPH	20
FR9966	(IG)VADENHILL SHOEMARK SRM	SRM	GS	354	107	164	2	15	51	-3	-189	19	9	28	0.47	0.27		(IG)BAURAVILLA PISTOL SRM	38
FR8466	(IG)DERRYMELEEN EXUDE SRM	SRM	GS	351	113	148	20	21	52	-20	75	23	12	35	0.35	0.17	✓	(IG) KILFEACLE PIVOTAL	35
FR1185	(IG)KILLAVALLA LINESMAN	PED	GS	347	137	144	17	5	46	-8	111	23	17	40	0.33	0.22		(IG)CRAIGTOWN OBERON	21
FR7929	(IG)TANKARDSROCK TEAK	PED	GS	345	107	150	36	9	48	-10	197	20	14	34	0.21	0.12		(IG) BALLINTOSIG RING O	21
FR9848	(IG)KILLALOUGH KAOLIN SRM	SRM	GS	345	132	145	10	5	44	1	62	24	15	39	0.37	0.22		BALLINTOSIG MISTER MAN	34
FR9010	(IG)NEXTGEN GIRVIN SRM	SRM	GS	340	102	155	13	14	55	-16	-138	20	8	28	0.45	0.23	✓	BALLINARD COMPONENTS	35
FR9872	(IG)BALLYHALWICK HUKUM SRM	SRM	GS	339	103	150	22	15	37	2	-2	17	11	29	0.30	0.20		(IG)BAURAVILLA PISTOL SRM	38
FR9016	(IG)TINNAKILL GRANDSLAM	PED	GS	339	121	126	11	21	61	-12	49	18	15	33	0.28	0.23	✓	(IG) HIGHMOUNT STARK	20
FR9034	(IG)OLCASTLETOWN CAPTAIN SRM	SRM	GS	338	114	150	17	8	44	-3	70	21	13	34	0.32	0.18		(IG)TISAXON TROOPER	34
FR8388	(IG)KNOCKSOUNA SWOOP	PED	GS	338	110	165	5	8	38	4	103	18	14	32	0.24	0.18		(IG) TAMARIU HAROLD	26
FRX134	(IG)LEADES ENDURANCE SRM	SRM	GS	331	108	135	13	30	44	-21	94	18	13	32	0.25	0.18		(IG) HIGHMOUNT STARK	66
FR9842	(IG)BALLYDEHOB RINGO	PED	GS	328	111	130	37	0	52	0	154	22	13	35	0.27	0.14		(IG) BALLINTOSIG RING O	22
FR9289	(IG) JOHN SWELL RORY	PED	GS	325	127	131	22	1	52	3	334	23	18	42	0.17	0.12		MB AMAX RDC	23
FR5822	(IG)COGRAN JANZEN SRM	SRM	GS	323	114	134	8	14	50	-12	-65	19	11	31	0.39	0.24		OLCASTLETOWN CASPER	36
FR9148	(IG)CLOONIGNEY LOBSTER	PED	GS	322	115	131	9	12	60	-6	101	22	13	35	0.31	0.17	✓	(IG) HIGHMOUNT STARK	25
FR9839	(IG)BELLVIEW PATCHWORK	PED	GS	321	110	147	19	9	48	-16	79	16	14	31	0.23	0.20		(IG)AGHERNBRIDGE MILTON	27
FR8658	(IG)TUOHY HISTORIC	PED	GS	321	120	130	16	12	50	-11	165	17	17	34	0.18	0.19	✓	(IG) TAMARIU HAROLD	23
FR7047	(IG)BAURAVILLA PISTOL SRM	SRM	DP-IRL	320	104	154	3	7	40	0	6	19	11	30	0.33	0.19		(IG) KILFEACLE PIVOTAL	51
FR8637	(IG)SHANTULLIG REUBEN SRM	SRM	GS	319	101	140	9	21	40	-11	-103	16	10	26	0.35	0.24		(IG)SKEHANAGH DEANO	39
FR9001	(IG)DOONMANAGH PAULSON	PED	GS	313	118	138	8	12	45	-17	90	19	15	34	0.26	0.20		OLCASTLETOWN PHOENIX 1849	30
JE9986	(IG) HILLCAP FAMOUS	PED	GS	313	143	118	9	55	30	-78	-217	28	11	39	0.67	0.33		DERRILAND CARRICK REBEL	64
FR9316	(IG)DUNGRANGE DAN	PED	GS	313	121	130	17	7	53	-17	211	26	15	40	0.29	0.13	✓	(IG)BALLYCARNEY DENMAN	24
FR9019	(IG)ANNALACK SEBRING	PED	GS	306	91	134	25	13	42	-14	-54	21	7	28	0.40	0.16		(IG) HIGHMOUNT STARK	31
FR6547	(IG)STAMULLEN LUNASA SRM	SRM	DP-IRL	306	70	144	8	18	47	0	-94	9	7	17	0.23	0.18		(IG) CORBALLIS EARLY SRM	48
FR7926	(IG)STAMULLEN ZAKERY SRM	SRM	GS	305	91	143	4	19	49	-16	-31	15	10	25	0.29	0.19		(IG) HIGHMOUNT STARK	37
FRX137	(IG) SHEANMORE ALBO	XSR	GS	304	105	125	7	11	58	-19	105	15	14	29	0.19	0.18	✓	(IG) BALLYGOWN ALBERT	66
FR8016	(IG)LACCACROSS ORNATE SRM	SRM	GS	304	88	147	15	6	36	-5	-256	11	7	18	0.38	0.29		(IG) DOONMANAGH SEVILLE	40
FR6960	(IG)BALLINROE XAAR	PED	DP-IRL	301	79	140	7	20	49	-13	96	13	10	23	0.16	0.12		(IG) KILFEACLE PIVOTAL	47
FR1188	(IG)BROADMORE MASONARY	PED	GS	300	125	109	6	7	55	-5	11	20	14	34	0.35	0.24		(IG)TOWNROCHE TURBO	30
FR8835	(IG)CREAGHFARM TRUMAN SRM	SRM	GS	298	114	132	12	7	45	-19	-59	21	11	32	0.42	0.23		(IG)LOCHINVER JODY SRM	36
JEX281	(IG) ZENTA	0	GS	297	108	117	15	29	29	-24	-108	18	10	28	0.39	0.25		BARRACKHILL REUBEN	67
FR9881	(IG)LISDUFF NAPOLEON ET	PED	GS	292	117	129	24	-7	57	-17	250	20	17	37	0.17	0.14		PROGENESIS NAPAVALLEY	24
FR7860	(IG)DOONMANAGH REDCLIFF	PED	GS	284	97	126	14	2	47	-3	24	16	11	27	0.27	0.18	✓	GLENABOY RONALD	22
FR9124	(IG)BALMLAG LEDGER	PED	GS	284	111	114	10	6	62	-15	158	22	14	36	0.27	0.14		PINE-TREE LAWSON LARRY-ET	26
FR7944	(IG)VICISLAND NIFTY	PED	GS	283	107	113	1	18	51	-19	62	18	13	31	0.27	0.18	✓	(IG) HIGHMOUNT STARK	28
FR7851	(IG)GREENFORT ZAKI	PED	GS	282	114	123	6	12	57	-26	86	19	14	33	0.27	0.19	✓	(IG) TAMARIU HAROLD	27
JE7164	IG SUIRHERO AMATO	XSR	DP-IRL	273	102	123	8	22	54	-60	-120	19	9	28	0.42	0.23	✓	PUKETAWA AD SUPERSTITION	67
FR8814	(IG)BALLYDEHOB JOTA	PED	GS	270	99	107	9	7	54	-9	12	20	10	30	0.33	0.17		GORTREEN VAN DIJK	28
FR6853	(IG)KNOCKENRIGHT CHESSMAN	PED	DP-IRL	268	110	93	7	18	51	-16	14	16	13	29	0.28	0.22		(IG) CLORANE DANDYMAN	47
FR9940	(IG)BARROWVALE EXCALIBUR	PED	GS	254	48	128	22	12	24	8	173	11	7	18	0.07	0.02		LISMULLIGAN EXCALIBUR	63
FR9947	(IG)BARROWVALE DEADLY	PED	GS	244	48	91	22	15	47	9	103	10	6	16	0.11	0.05		CARRICKSHOCK GTW	62
FR9178	(IG) LISDUFF C BREIZ	PED	GS	215	115	89	-3	-2	42	-11	277	19	17	36	0.14	0.13		FLY-HIGHER MOD CADE-ET	59

SEXED 4M

All Sexed Bulls Are Pre Order



Munster Bovine Herd Health Programme



BENEFITS OF HERD HEALTH

- **Improve herd performance** - Maximise the potential of your herd by minimising disease and optimising herd management.
- **Reduce antibiotic usage** - Reducing disease, improving nutrition and ensuring consistently low SCC/Mastitis will reduce the need for antibiotics.
- **Only dose when required** - Using your results to help avoid overuse of dosing products which can lead to anthelmintic resistance developing on your farm.
- **Peace of mind** - Knowing that your cows are healthy and performing as they should offers huge reassurance to herdowners.

HASSLE FREE!

Milk samples are collected from your bulk tank at 4 strategic times during the year.

A Number of Programme Options Available On Sign Up:

MUNSTER BOVINE RECOMMENDS

Gold Programme*

INCLUDED:
Testing and end of year vet meeting

€399 /Herd

Silver Programme*

INCLUDED:
Testing and Munster Vet phone support

€330 /Herd

Bronze Programme*

INCLUDED:
Testing only

€280 /Herd

Please note that all results can also be emailed to Herd Owners own VET at no Extra cost if participating in Gold or Silver programmes.

Standard Herd Health Fee for all non milk recording customers for all programmes - €499/Herd.

2024 TESTS INCLUDED: IBR, BVD, Lepto, Neospora, Liver Fluke, Salmonella, Stomach Worms, Mycoplasma Bovis, Q Fever.

2025 TESTING SCHEDULE AVAILABLE SPRING 2025

SIGN UP TODAY!

For more information call

 **022 43228**

 **FarmOps**
Right Task. Right Time



All herd health results are available in FarmOps and a farm vaccination calendar can be created and stored.

FarmOps also records health events, produces Bord Bia compliant remedy reports, and provides treatment and dosage guides for different remedies.

GS

FR8709 (IG)OLCASTLETOWN MOJO

PED

Herd Book Number: **HOLIRLM218577542419**

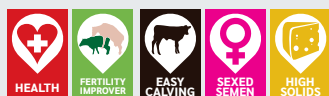
Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 78%,
02/10/2021 A1/A2 516342 FR 22%



Dam - OLCASTLETOWN AFRIC SARAH VG 87



Bred by: Robert P Drake, Kildorrey, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN				TOP			
		10%	20%	30%	40%	40%	30%	20%	10%				
EBI 375	68%	[Progress bar]				[Progress bar]				[Progress bar]			
Prod. SI 117	82%	[Progress bar]				[Progress bar]				[Progress bar]			
Fert. SI 166	47%	[Progress bar]				[Progress bar]				[Progress bar]			
Carbon SI 10	65%	[Progress bar]				[Progress bar]				[Progress bar]			
Calv. SI 58	96%	[Progress bar]				[Progress bar]				[Progress bar]			
Beef. SI -3	56%	[Progress bar]				[Progress bar]				[Progress bar]			
Maint. SI 12	47%	[Progress bar]				[Progress bar]				[Progress bar]			
Mgmt. SI 0	62%	[Progress bar]				[Progress bar]				[Progress bar]			
Health SI 16	79%	[Progress bar]				[Progress bar]				[Progress bar]			

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-10	21	12	33	0.37	0.22

FERTILITY

HEIFER CALVING DIFFICULTY

Calving Interval	Survival	Records	Difficulty	Rel	Risk
-9.6	3.6	1094	5.12	92%	Low

MANAGEMENT

HEALTH

Milk Speed	Temp	SCC	Mastitis	Lameness	TB
0	0.01	-0.06	-0.1	-0.09	8.18

LOW MAINTENANCE, HIGH SOLIDS | PERCENTAGE IMPROVER | OUTCROSS | EASY CALVING

- Number 1 sire on the ICBF Active Bull list and All Sires list for EBI
- VG87 Dam, averaging over 9.2% Fat and Protein across 4 lactations
- Superb Milk Solids production with dam producing over 630kgs of Milk solids in her fourth lactation. Easy calving for maidens.

SIRE: SAINTBRIGID FRANK JOSEPH (FR5860)

DAM: OLCASTLETOWN AFRIC SARAH VG 87

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7262	368	270	638	5.07	3.72
AVERAGE	6098	318	241	558	5.21	3.99
LIFE 4	24394	1271	963	2234	5.21	3.95

G SIRE: STONECARTHY GLEANNA (FR2275)

G DAM: OLCASTLETOWN EPONA SARAH GP 83

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	6686	293	252	545	4.38	3.76
AVERAGE	5774	247	210	457	4.28	3.65
LIFE 9	51967	2223	1888	4111	4.28	3.63

GS

FR9016 (IG)TINNAKILL GRANDSLAM

PED

Herd Book Number: **HOLIRLM216059772354**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 75%,
01/02/2022 A2/A2 516342 FR 25%



Highmount Stark Dam - HIGHMOUNT LHZ CATHERINE VG 87



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



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN				TOP			
		10%	20%	30%	40%	40%	30%	20%	10%				
EBI 339	66%	[Progress bar]				[Progress bar]				[Progress bar]			
Prod. SI 121	81%	[Progress bar]				[Progress bar]				[Progress bar]			
Fert. SI 126	42%	[Progress bar]				[Progress bar]				[Progress bar]			
Carbon SI 12	64%	[Progress bar]				[Progress bar]				[Progress bar]			
Calv. SI 61	93%	[Progress bar]				[Progress bar]				[Progress bar]			
Beef. SI -12	55%	[Progress bar]				[Progress bar]				[Progress bar]			
Maint. SI 21	51%	[Progress bar]				[Progress bar]				[Progress bar]			
Mgmt. SI -1	60%	[Progress bar]				[Progress bar]				[Progress bar]			
Health SI 11	76%	[Progress bar]				[Progress bar]				[Progress bar]			

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
49	18	15	33	0.28	0.23

FERTILITY

HEIFER CALVING DIFFICULTY

Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.2	2.8	535	5.11	82%	Low

MANAGEMENT

HEALTH

Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-4.5	-0.06	-0.12	-0.07	0.03	7.08

HIGH MAINTENANCE, HIGH SOLIDS | EASY CALVING

- Great balance of percentages solids and production
- MGDam is classified as VG 85
- Easy Calving, 25% British Friesian Bloodline

SIRE: (IG) HIGHMOUNT STARK (FR5803)

DAM: TINNAKILL FR4481 ZANDRA 1860 G 78

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	4613	194	184	378	4.2	3.99
AVERAGE	4613	194	184	378	4.2	3.99
LIFE 1	4613	194	184	378	4.21	3.99

G SIRE: (IG) MONABROGUE EBONY (FR4481)

G DAM: TINNAKILL FR2314 ZANDRA VG 85

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	6972	319	277	596	4.57	3.98
AVERAGE	5865	272	219	490	4.64	3.71
LIFE 4	23459	1086	876	1962	4.63	3.73

GS

FR7929 (IG)TANKARDSROCK TEAK

PED

Herd Book Number: **HOLIRLM218058631394**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 94%,
 04/10/2020 A1/A2 432516 FR 6%



Dam - TANKARDSROCK LHZ TWINKLE VG 88

Bred by: Stephen Mcshane, Kilkerry, Dundalk Co Louth



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 345	72%	[Progress bar]		
Prod. SI 107	83%	[Progress bar]		
Fert. SI 150	47%	[Progress bar]		
Carbon SI 1	70%	[Progress bar]		
Calv. SI 48	98%	[Progress bar]		
Beef. SI -10	78%	[Progress bar]		
Maint. SI 9	53%	[Progress bar]		
Mgmt. SI 4	65%	[Progress bar]		
Health SI 36	79%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
197	20	14	34	0.21	0.12

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.8	3.2	7878	6.67	99%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-13.3	0.01	-0.15	-0.06	-0.1	2.91

- Exceptional VG88 dam performance, produced over 730kgs of Milk solids in her eighth lactation
- Multiple generations of 700kg of milk solids
- No.1 bull for TB Resistance

SIRE: (IG) BALLINTOSIG RING O (OTS)						
DAM: TANKARDSROCK LHZ TWINKLE VG 88						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 8	8407	409	322	731	4.86	3.83
AVERAGE	7256	350	285	635	4.84	3.94
LIFE 8	58045	2799	2279	5078	4.82	3.93

G SIRE: (IG) LAURAGH EVERT (LHZ)						
G DAM: TANKARDSROCK VGE TWINKLE						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	9285	479	336	815	5.16	3.62
AVERAGE	7916	358	288	646	4.5	3.63
LIFE 5	39580	1792	1438	3230	4.53	3.63

GS

FR1185 (IG)KILLAVALLA LINESMAN

PED

Herd Book Number: **HOLIRLM223027586613**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 75%,
 05/02/2023 A1/A2 FR 25%



Dam - KILLAVALLA LILY 19

Bred by: Michael Ryan, Latteragh, Nenagh Co Tipperary



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 347	59%	[Progress bar]		
Prod. SI 137	79%	[Progress bar]		
Fert. SI 144	37%	[Progress bar]		
Carbon SI 1	57%	[Progress bar]		
Calv. SI 46	60%	[Progress bar]		
Beef. SI -8	48%	[Progress bar]		
Maint. SI 5	40%	[Progress bar]		
Mgmt. SI 5	58%	[Progress bar]		
Health SI 17	74%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
111	23	17	40	0.33	0.22

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8	3.4	0	6.94	63%	Moderate

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-15.2	0.02	-0.1	-0.03	-0.03	5.59

- 100kgs of milk with exceptional milk solids.
- Son of the number 1 Daughter Proven Sire (IG)CRAIGTOWN OBERON (FR7293)
- High health. Top 5% for TB Resistance

SIRE: (IG)CRAIGTOWN OBERON (FR7293)						
DAM: KILLAVALLA LILY 19						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	9245	423	356	779	4.58	3.85
AVERAGE	6465	307	249	556	4.8	3.85
LIFE 3	19394	922	746	1668	4.75	3.85

G SIRE: (IG) OLCASTLETOWN RONALDO (FR2298)						
G DAM: KILLAVALLA LILLY 13 G 76						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 7	6891	366	260	626	5.31	3.78
AVERAGE	6136	317	231	549	5.15	3.78
LIFE 7	42951	2221	1620	3841	5.17	3.77

GS

FR9842 (IG)BALLYDEHOB RINGO

PED

Herd Book Number: **HOLIRLM224529752742**

Date of Birth: **Beta Casein: aAa** GENETICS DEFECTS **HO 97%, FR 3%**
12/10/2022 A1/A2



Ballydehob Trixie OJ, 4th Dam EX 94 (Left) - Ireland's Top Lifetime Production Cow, BALLYDEHOB YAMASK TRIXIE Dam EX 90 (Right)

Bred by: Robert Shannon, Ballydehob, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 328	65%	[Progress bar]		
Prod. SI 111	82%	[Progress bar]		
Fert. SI 130	49%	[Progress bar]		
Carbon SI -5	62%	[Progress bar]		
Calv. SI 52	61%	[Progress bar]		
Beef. SI 0	49%	[Progress bar]		
Maint. SI 0	46%	[Progress bar]		
Mgmt. SI 3	64%	[Progress bar]		
Health SI 37	78%	[Progress bar]		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
154	22	13	35	0.27	0.14

FERTILITY

HEIFER CALVING DIFFICULTY

Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.3	3	0	6.26	65%	Low

MANAGEMENT

HEALTH

Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-8.6	0.02	-0.19	-0.13	-0.12	5.25



- **Outcross pedigree with 37 Kgs of Solids.**
- **8 Gen VG/EX from the Trixie family - Ballydehob**
- **4th Dam - 14 lacts, produced 11884 kgs of solids to date**

SIRE: (IG) BALLINTOSIG RING O (OTS)

DAM: BALLYDEHOB YAMASK TRIXIE EX 90

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	9510	517	356	873	5.44	3.74
AVERAGE	9033	469	336	806	5.19	3.72
LIFE 3	27100	1408	1009	2417	5.2	3.72

G SIRE: WESTCOAST YAMASKA VG 86 (FR4368)

G DAM: BALLYDEHOB KROYAL TRIXIE EX 92 3E

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	11072	500	422	922	4.52	3.81
AVERAGE	9792	428	372	800	4.38	3.79
LIFE 4	39169	1712	1486	3198	4.37	3.79

GS

FR7860 (IG)DOONMANAGH REDCLIFF

PED

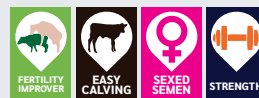
Herd Book Number: **HOLIRLM214299411513**

Date of Birth: **Beta Casein: aAa** GENETICS DEFECTS **HO 81%, FR 19%**
09/02/2021 A1/A2 423615 HH5C



Dam - DOONMANAGH 4187 CHERRY 2 1331 VG 89

Bred by: John P Galvin, Lispolo, Co Kerry



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 284	70%	[Progress bar]		
Prod. SI 97	83%	[Progress bar]		
Fert. SI 126	46%	[Progress bar]		
Carbon SI 0	68%	[Progress bar]		
Calv. SI 47	96%	[Progress bar]		
Beef. SI -3	68%	[Progress bar]		
Maint. SI 2	51%	[Progress bar]		
Mgmt. SI 1	60%	[Progress bar]		
Health SI 14	78%	[Progress bar]		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
24	16	11	27	0.27	0.18

FERTILITY

HEIFER CALVING DIFFICULTY

Calving Interval	Survival	Records	Difficulty	Rel	Risk
-6.5	3.6	1023	5.09	90%	Low

MANAGEMENT

HEALTH

Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-29.1	-0.21	-0.13	-0.09	-0.08	9.11



- **Easy calving for Heifers**
- **Red Bull from impressive Perseus VG89 Dam**
- **Will Add Strength. Real % improver.**

SIRE: GLENABOY RONALD (FR4785)

DAM: DOONMANAGH 4187 CHERRY 2 1331 VG 89

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	7182	347	277	624	4.83	3.86
AVERAGE	6400	303	247	550	4.73	3.87
LIFE 3	19199	909	742	1651	4.73	3.86

G SIRE: WESTCOAST PERSEUS VG 87 (FR4187)

G DAM: DOONMANAGH DEU CHERRY EX 90 4E

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7577	338	283	621	4.45	3.74
AVERAGE	6448	296	240	535	4.58	3.72
LIFE 8	51581	2364	1919	4283	4.58	3.72

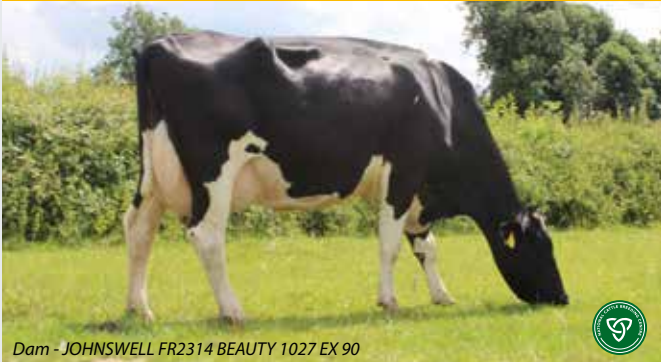
GS

FR9289 (IG) JOHNSWELL RORY

PED

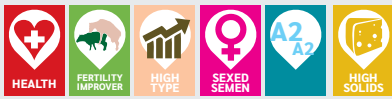
Herd Book Number: **HOLIRLM217088671347**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 94%,
 06/02/2022 A2/A2 HH3C FR 6%



Dam - JOHNSWELL FR2314 BEAUTY 1027 EX 90

Bred by: Fintan W Flanagan, Johnswell, Co Kilkenny



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN		TOP	
		10%	20%	30%	40%	40%	30%	20%	10%
EBI 325	66%	[Progress bar]							
Prod. SI 127	81%	[Progress bar]							
Fert. SI 131	48%	[Progress bar]							
Carbon SI -11	63%	[Progress bar]							
Calv. SI 52	87%	[Progress bar]							
Beef. SI 3	52%	[Progress bar]							
Maint. SI 1	40%	[Progress bar]							
Mgmt. SI 1	59%	[Progress bar]							
Health SI 22	74%	[Progress bar]							

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
334	23	18	42	0.17	0.12

FERTILITY

Calving Interval	Survival
-7.1	3.4

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
150	6.29	70%	Low

MANAGEMENT

Milk Speed	Temp
-14.9	-0.11

HEALTH

SCC	Mastitis	Lameness	TB
-0.11	-0.06	-0.08	6.07



- Interesting pedigree delivering over 40 Kgs of Solids
- EX 90 Dam from a High Component cow family
- High farmer satisfaction

SIRE: MB AMAX RDC (FR6460)

DAM: JOHNSWELL FR2314 BEAUTY 1027 EX 90

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	7355	356	276	632	4.84	3.76
AVERAGE	6693	320	249	570	4.78	3.72
LIFE 3	20080	961	748	1709	4.79	3.73

G SIRE: GORTREEN SEBASTAIN (FR2314)

G DAM: JOHNSWELL RPA BEAUTY

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	7410	335	274	609	4.53	3.7
AVERAGE	6384	287	240	527	4.5	3.76
LIFE 5	31922	1434	1201	2635	4.49	3.76

GS

FR8658 (IG) TUOHY HISTORIC

PED

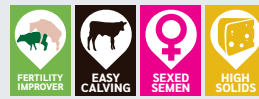
Herd Book Number: **HOLIRLM225235141074**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 78%,
 04/02/2021 A1/A2 HIGH SOLIDS FR 22%



Harold Daughter

Bred by: Padraig Costigan, Templetuohy, Thurles Co Tipperary



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN		TOP	
		10%	20%	30%	40%	40%	30%	20%	10%
EBI 321	68%	[Progress bar]							
Prod. SI 120	82%	[Progress bar]							
Fert. SI 130	47%	[Progress bar]							
Carbon SI 4	65%	[Progress bar]							
Calv. SI 50	94%	[Progress bar]							
Beef. SI -11	54%	[Progress bar]							
Maint. SI 12	47%	[Progress bar]							
Mgmt. SI 0	61%	[Progress bar]							
Health SI 16	77%	[Progress bar]							

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
165	17	17	34	0.18	0.19

FERTILITY

Calving Interval	Survival
-7.7	2.7

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
527	5.31	85%	Low

MANAGEMENT

Milk Speed	Temp
-14.3	-0.11

HEALTH

SCC	Mastitis	Lameness	TB
0.01	-0.01	-0.02	3.73



- Top Harold Son. No.3 for TB Resistance
- Huge Milk SI, Three generations over 720kg MS.
- Easy calving with strength

SIRE: (IG) TAMARIU HAROLD (FR2233)

DAM: TUOHY LADY 656 GP 83

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	8619	388	335	723	4.5	3.89
AVERAGE	7526	351	304	655	4.74	4.06
LIFE 4	30105	1405	1215	2620	4.67	4.04

G SIRE: COOLNASOON ART (FR2249)

G DAM: TUOHY UPH LADY GP 82

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	9509	403	363	766	4.23	3.82
AVERAGE	7812	322	300	621	4.12	3.84
LIFE 7	54684	2252	2097	4349	4.12	3.83

GS

FR9881 (IG)LISDUFF NAPOLEON ET

PED

Herd Book Number: **HOLIRLM224508748032**

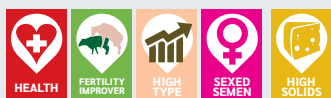
Date of Birth: 12/02/2023 Beta Casein: A1/A2 aAa GENETICS DEFECTS HO 100%



Dam - LISDUFF LETALE 55 VG 85



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



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN	TOP			
		10%	20%	30%	40%		40%	30%	20%	10%
EBI 292	57%	[Progress bar]					[Progress bar]			
Prod. SI 117	74%	[Progress bar]					[Progress bar]			
Fert. SI 129	39%	[Progress bar]					[Progress bar]			
Carbon SI -10	54%	[Progress bar]					[Progress bar]			
Calv. SI 57	53%	[Progress bar]					[Progress bar]			
Beef. SI -17	46%	[Progress bar]					[Progress bar]			
Maint. SI -7	36%	[Progress bar]					[Progress bar]			
Mgmt. SI -1	60%	[Progress bar]					[Progress bar]			
Health SI 24	75%	[Progress bar]					[Progress bar]			

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
250	20	17	37	0.17	0.14

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.4	2.9	0	4.53	63%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-25.8	-0.25	-0.22	-0.13	-0.04	7.69

- High EBI with good balance between milk and fertility
- 10 Gen VG/EX from the Letale family
- Plus 2.5 for Udders & Plus 2.7 Overall Type Score

SIRE: PROGENESIS NAPAVALLEY (FR7824)						
DAM: LISDUFF LETALE 55 VG 85						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	6306	292	234	526	4.63	3.71
AVERAGE	6306	292	234	526	4.63	3.71
LIFE 1	6306	292	234	526	4.63	3.71

G SIRE: FLY-HIGHER MOD CADE-ET						
G DAM: LISDUFF LETALE 42 5081 VG 85						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	6899	305	277	582	4.42	4.01
AVERAGE	6424	298	252	550	4.64	3.92
LIFE 2	12847	595	505	1100	4.63	3.93

GS

FR9316 (IG)DUNGRANGE DAN

PED

Herd Book Number: **HOLIRLM224346475963**

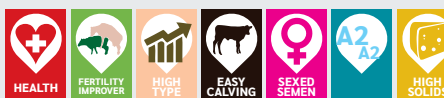
Date of Birth: 15/02/2022 Beta Casein: A2/A2 aAa GENETICS DEFECTS HO 91%, FR 9%



Dam - DUNGRANGE PERSEUS BRONA VG 85



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



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN	TOP			
		10%	20%	30%	40%		40%	30%	20%	10%
EBI 313	67%	[Progress bar]					[Progress bar]			
Prod. SI 121	82%	[Progress bar]					[Progress bar]			
Fert. SI 130	45%	[Progress bar]					[Progress bar]			
Carbon SI -1	64%	[Progress bar]					[Progress bar]			
Calv. SI 53	91%	[Progress bar]					[Progress bar]			
Beef. SI -17	52%	[Progress bar]					[Progress bar]			
Maint. SI 7	49%	[Progress bar]					[Progress bar]			
Mgmt. SI 4	60%	[Progress bar]					[Progress bar]			
Health SI 17	75%	[Progress bar]					[Progress bar]			

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
211	26	15	40	0.29	0.13

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.2	3.2	306	4.12	76%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-17.4	-0.04	-0.17	-0.07	-0.03	7.33

- Top 5 on the Active Bull list for Milk SI and Milk Solids
- Dam and MGDam both classified VG
- Easy calving
- Improves functional confirmation traits.

SIRE: (IG)BALLYCARNEY DENMAN (FR6772)						
DAM: DUNGRANGE PERSEUS BRONA VG 85						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	7561	309	274	583	4.08	3.63
AVERAGE	7054	295	242	537	4.18	3.42
LIFE 3	21161	885	726	1611	4.18	3.43

G SIRE: WESTCOAST PERSEUS VG 87 (FR4187)						
G DAM: DUNGRANGE BUSTER BRONA VG 85						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7460	368	270	638	4.93	3.62
AVERAGE	7619	344	266	610	4.53	3.49
LIFE 4	30477	1376	1063	2439	4.51	3.49

GS

FR9148 (IG)CLOONIGNEY LOBSTER

PED

Herd Book Number: **HOLIRLM217461891916**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
 11/03/2022 A2/A2 FR 19%



Dam - CLOONIGNEY PIVOTAL LILY 1720 GP 82

Bred by: Enda Barrett, Kilconnell, Ballinasloe Co Galway



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 322	66%			
Prod. SI 115	82%			
Fert. SI 131	43%			
Carbon SI 1	63%			
Calv. SI 60	91%			
Beef. SI -6	52%			
Maint. SI 12	47%			
Mgmt. SI -1	62%			
Health SI 9	78%			

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
101	22	13	35	0.31	0.17

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-6.7	3.8	243	4.48	79%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
0.6	-0.01	-0.07	-0.01	-0.02	6.74

LOW MAINTENANCE, HIGH SOLIDS

- Easy calving for Heifers
- Feet & Legs improver, EX92 Gdam
- Highmount Stark son with incredible production

SIRE: (IG) HIGHMOUNT STARK (FR5803)

DAM: CLOONIGNEY PIVOTAL LILY 1720 GP 82

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	5660	268	197	465	4.74	3.49
AVERAGE	5553	260	200	460	4.68	3.62
LIFE 2	11106	519	401	920	4.67	3.61

G SIRE: (IG) KILFEACLE PIVOTAL (FR4728)

G DAM: CLOONIGNEY GRAVITYLILY EX 92

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 6	7278	352	288	640	4.84	3.96
AVERAGE	6067	290	242	532	4.77	3.99
LIFE 7	42467	2033	1691	3724	4.79	3.98

GS

FR9259 (IG) GRANSHA ALIBABA

PED

Herd Book Number: **HOLIRLM219260381246**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
 12/02/2022 A2/A2 FR 19%



Dam - GRANSHA EVEREST ALLISON

Bred by: Anthony Cadden, Clones, Co Monaghan



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 328	65%			
Prod. SI 94	82%			
Fert. SI 149	40%			
Carbon SI 9	62%			
Calv. SI 52	91%			
Beef. SI -9	53%			
Maint. SI 18	45%			
Mgmt. SI 2	59%			
Health SI 13	74%			

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
129	18	12	30	0.22	0.12

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.7	3.1	261	5.14	69%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-3	0.04	-0.11	-0.03	-0.05	7.1

HIGH MAINTENANCE, HIGH SOLIDS

HEALTH

- High fertility SI with 30kgs of Milk Solids
- Exceptional dam performance, produced over 670kgs of Milk solids in her fourth lactation
- MGDam is classified as VG 88. Red and White Coat Carrier

SIRE: (IG)BALLINROE XAAR (FR6960)

DAM: GRANSHA EVEREST ALLISON

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	8241	373	298	671	4.53	3.61
AVERAGE	7148	331	255	586	4.64	3.55
LIFE 5	35739	1654	1274	2928	4.63	3.56

G SIRE: (IG) PARKDUV MOUNT EVEREST (PKR)

G DAM: GRANSHA LEGEND ALLISON VG 88

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7193	339	252	591	4.72	3.5
AVERAGE	6049	277	218	494	4.56	3.6
LIFE 11	66534	3043	2393	5436	4.57	3.6

GS

FR8388 (IG)KNOCKSOUNA SWOOP

PED

Herd Book Number: **HOLIRLM223340863009**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 84%,
 09/02/2021 A2/A2 345216 FR 16%



Dam - KNOCKSOUNA KAY 77 GP 82

Bred by: Declan Flynn, Kilmallock, Co Limerick



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	TOP	20%	10%	
EBI 338	71%	[Progress bar]										
Prod. SI	110	82%	[Progress bar]									
Fert. SI	165	50%	[Progress bar]									
Carbon SI	5	68%	[Progress bar]									
Calv. SI	38	97%	[Progress bar]									
Beef. SI	4	65%	[Progress bar]									
Maint. SI	8	51%	[Progress bar]									
Mgmt. SI	2	62%	[Progress bar]									
Health SI	5	80%	[Progress bar]									

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
103	18	14	32	0.24	0.18

FERTILITY

HEIFER CALVING DIFFICULTY

Calving Interval	Survival	Records	Difficulty	Rel	Risk
-9.2	4	2629	7.35	96%	Low

MANAGEMENT

HEALTH

Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-21.9	-0.13	0.05	-0.04	-0.02	7.21

LOW MAINTENANCE, HIGH SOLIDS

- Excellent fertility and production sub index
- Plus 32kg for milk solids
- Great farmer satisfaction with off spring

SIRE: (IG) TAMARIU HAROLD (FR2233)

DAM: KNOCKSOUNA KAY 77 GP 82

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	6470	270	237	507	4.17	3.67
AVERAGE	5459	236	198	434	4.36	3.65
LIFE 3	16378	708	595	1303	4.32	3.63

G SIRE: (IG) LONGVIEW RELIABLE

G DAM: KNOCKSOUNA KAY 61

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	6665	293	244	537	4.4	3.66
AVERAGE	6285	275	222	498	4.38	3.53
LIFE 4	25140	1101	889	1990	4.38	3.54

GS

FR9124 (IG)BALMLAG LEDGER

PED

Herd Book Number: **HOLIRLM212228032155**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 88%,
 23/01/2022 A1/A2 432516 FR 12%



Dam - BALMLAG FR4513 IVY 1909 VG 85

Bred by: Alan Farrell, Churchtown, Mallow Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	TOP	20%	10%	
EBI 284	64%	[Progress bar]										
Prod. SI	111	81%	[Progress bar]									
Fert. SI	114	38%	[Progress bar]									
Carbon SI	-2	61%	[Progress bar]									
Calv. SI	62	89%	[Progress bar]									
Beef. SI	-15	51%	[Progress bar]									
Maint. SI	6	43%	[Progress bar]									
Mgmt. SI	-3	58%	[Progress bar]									
Health SI	10	73%	[Progress bar]									

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
158	22	14	36	0.27	0.14

FERTILITY

HEIFER CALVING DIFFICULTY

Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7	2.1	163	4.22	71%	Low

MANAGEMENT

HEALTH

Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-20.1	-0.25	-0.16	-0.04	-0.03	8.48

LOW MAINTENANCE, HIGH SOLIDS

PRODUCTION AND TYPE

- Lawson Larry Son from a great Cow Family
- VG 85 Dam produced 625kgs of milk solids in second lactation
- Easy calving, maintains Body Condition

SIRE: PINE-TREE LAWSON LARRY-ET (FR6217)

DAM: BALMLAG FR4513 IVY 1909 VG 85

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	8170	335	290	625	4.1	3.55
AVERAGE	7664	321	269	590	4.19	3.51
LIFE 2	15329	642	538	1180	4.19	3.51

G SIRE: (IG) BALLYGOWN ALBERT (FR4513)

G DAM: BALMLAG PBM IVY 1206 GP 82

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	9790	383	343	726	3.92	3.5
AVERAGE	9096	332	314	647	3.66	3.46
LIFE 7	63674	2325	2201	4526	3.65	3.46

GS

FR9839 (IG)BELLVIEW PATCHWORK

PED

Herd Book Number: **HOLIRLM212174281404**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
07/02/2023 A1/A2 FR 19%



Dam - BELLVIEW 4760 PATCH



Bred by: Trevor Beamish, Carrigtwohill, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN	TOP			
		10%	20%	30%	40%		40%	30%	20%	10%
EBI 321	58%	[Progress bar]				[Progress bar]	[Progress bar]			
Prod. SI 110	76%	[Progress bar]				[Progress bar]	[Progress bar]			
Fert. SI 147	36%	[Progress bar]				[Progress bar]	[Progress bar]			
Carbon SI 6	55%	[Progress bar]				[Progress bar]	[Progress bar]			
Calv. SI 48	60%	[Progress bar]				[Progress bar]	[Progress bar]			
Beef. SI -16	44%	[Progress bar]				[Progress bar]	[Progress bar]			
Maint. SI 9	39%	[Progress bar]				[Progress bar]	[Progress bar]			
Mgmt. SI -1	59%	[Progress bar]				[Progress bar]	[Progress bar]			
Health SI 19	74%	[Progress bar]				[Progress bar]	[Progress bar]			

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
79	16	14	31	0.23	0.2

FERTILITY

Calving Interval	Survival
-8.3	3.4

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
0	4.99	69%	Low

MANAGEMENT

Milk Speed	Temp
-5.1	-0.07

HEALTH

SCC	Mastitis	Lameness	TB
-0.07	-0.07	-0.03	5.56

LOW MAINTENANCE, HIGH SOLIDS | OUTCROSS | HEALTH

- New Milton Son
- Health and Fertility improver
- Top 5% for TB resistance.

SIRE: (IG)AGHERNBRIDGE MILTON (FR8403)

DAM: BELLVIEW 4760 PATCH

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	5350	266	197	463	4.98	3.67
AVERAGE	5350	266	197	463	4.98	3.67
LIFE 1	5350	266	197	463	4.97	3.68

G SIRE: (IG) CORNASLIEVE VIRGINIA (FR4760)

G DAM: BELLVIEW LWR PATCH

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7586	317	272	589	4.18	3.58
AVERAGE	6105	252	215	468	4.16	3.52
LIFE 6	36630	1514	1291	2805	4.13	3.52

GS

FR7851 (IG)GREENFORT ZAKI

PED

Herd Book Number: **HOLIRLM214573681979**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 84%,
29/01/2021 A1/A2 234165 HH3C,HH5C FR 12%



HAROLD Daughter



Bred by: Declan Walsh, Murneabbey, Mallow Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN	TOP			
		10%	20%	30%	40%		40%	30%	20%	10%
EBI 282	70%	[Progress bar]				[Progress bar]	[Progress bar]			
Prod. SI 114	82%	[Progress bar]				[Progress bar]	[Progress bar]			
Fert. SI 123	47%	[Progress bar]				[Progress bar]	[Progress bar]			
Carbon SI 6	68%	[Progress bar]				[Progress bar]	[Progress bar]			
Calv. SI 57	97%	[Progress bar]				[Progress bar]	[Progress bar]			
Beef. SI -26	72%	[Progress bar]				[Progress bar]	[Progress bar]			
Maint. SI 12	52%	[Progress bar]				[Progress bar]	[Progress bar]			
Mgmt. SI -9	61%	[Progress bar]				[Progress bar]	[Progress bar]			
Health SI 6	77%	[Progress bar]				[Progress bar]	[Progress bar]			

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
86	19	14	33	0.27	0.19

FERTILITY

Calving Interval	Survival
-7	2.8

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
1574	5.31	94%	Low

MANAGEMENT

Milk Speed	Temp
-8.1	-0.32

HEALTH

SCC	Mastitis	Lameness	TB
-0.04	-0.01	-0.01	7

HIGH MAINTENANCE, HIGH SOLIDS | OUTCROSS | STRENGTH | EASY CALVING

- Easy calving for Heifers
- Superb Milk Solids production with dam producing over 560kgs of Milk solids in her fourth lactation
- Strength Improver, breeds strong, wide, robust cows

SIRE: (IG) TAMARIU HAROLD (FR2233)

DAM: GREENFORT HARRY CAROL G 79

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	6395	310	253	563	4.84	3.95
AVERAGE	5767	278	224	502	4.82	3.88
LIFE 6	34601	1667	1343	3010	4.82	3.88

G SIRE: (IG) OAKGLEN HARRY (FR2032)

G DAM: GREENFORT PIPER CAROL

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 6	6943	305	263	568	4.39	3.79
AVERAGE	6042	268	230	498	4.43	3.8
LIFE 6	36249	1606	1379	2985	4.43	3.8

GS

FR8814 (IG)BALLYDEHOB JOTA

PED

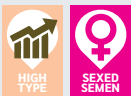
Herd Book Number: **HOLIRLM224529762719**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 91%,
 15/01/2022 A1/A1 243165 FR 9%



Dam - BALLYDEHOB CADE TRIXIE VG 86

Bred by: Robert Shannon, Ballydehob, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 270	63%			
Prod. SI	99	82%		
Fert. SI	107	45%		
Carbon SI	2	61%		
Calv. SI	54	60%		
Beef. SI	-9	49%		
Maint. SI	7	45%		
Mgmt. SI	3	61%		
Health SI	9	75%		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
12	20	10	30	0.33	0.17

FERTILITY

Calving Interval	Survival
-5.7	2.8

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
0	6.37	64%	Low

MANAGEMENT

Milk Speed	Temp
-13.9	-0.05

HEALTH

SCC	Mastitis	Lameness	TB
-0.09	-0.08	-0.03	9.04

PRODUCTION AND TYPE

- Outcross pedigree delivering plus 30kgs of MS.
- Tremendous components. Dam is classified as VG86, gave over 855kgs of MS projected in third lactation
- Will breed good functional cows

SIRE: GORTGREEN VAN DIJK (FR6475)

DAM: BALLYDEHOB CADE TRIXIE VG 86

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	9583	423	368	791	4.41	3.84
AVERAGE	9098	410	346	756	4.51	3.8
LIFE 2	18196	820	691	1511	4.51	3.8

G SIRE: FLY-HIGHER MOD CADE-ET

G DAM: BALLYDEHOB LIGHT TRIXIE GP 83

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	9827	422	347	769	4.29	3.53
AVERAGE	8890	374	316	690	4.19	3.56
LIFE 2	17781	747	632	1379	4.2	3.55

GS

FR7944 (IG)VICISLAND NIFTY

PED

Herd Book Number: **HOLIRLM218276721894**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 78%,
 18/02/2021 A1/A2 516342 FR 22%



Dam - VICISLAND FR4513 STELLA 1570 GP 83

Bred by: Alan O Sullivan, Vicarstown, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 283	68%			
Prod. SI	107	82%		
Fert. SI	113	43%		
Carbon SI	8	65%		
Calv. SI	51	97%		
Beef. SI	-19	61%		
Maint. SI	18	50%		
Mgmt. SI	3	60%		
Health SI	1	77%		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
62	18	13	31	0.27	0.18

FERTILITY

Calving Interval	Survival
-5.8	3.2

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
2276	5.75	92%	Low

MANAGEMENT

Milk Speed	Temp
-2.3	0.07

HEALTH

SCC	Mastitis	Lameness	TB
-0.04	0.01	0.04	6.97

HIGH MAINTENANCE, HIGH SOLIDS

EASY CALVING

- Easy calving for Heifers, aAa score of 516
- High production dam producing 590kgs of milk solids in her second lactation.
- Outcross pedigree with no Pivotal

SIRE: (IG) HIGHMOUNT STARK (FR5803)

DAM: VICISLAND FR4513 STELLA 1570 GP 83

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	6525	345	246	591	5.28	3.77
AVERAGE	6132	309	230	539	5.04	3.75
LIFE 3	18396	927	691	1618	5.04	3.76

G SIRE: (IG) BALLYGOWN ALBERT (FR4513)

G DAM: VICISLAND FR2233 STELLA 1337 VG 86

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	6967	363	267	630	5.21	3.84
AVERAGE	6489	308	252	560	4.74	3.89
LIFE 5	32446	1540	1260	2800	4.75	3.88

GS

FR7907 (IG)GREENHILLS BALLINTOSIG

PED

Herd Book Number: **HOLIRLM215485232287**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 88%,
 15/02/2021 A1/A2 246351 HH3C FR 12%



Dam - GREENHILLS VINCENT BECKY VG 85



Bred by: Kevin Clare Jnr, Drumconrath, Co Meath



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	TOP	20%	10%	
EBI 345	70%	[Progress bar]										
Prod. SI 88	82%	[Progress bar]										
Fert. SI 151	46%	[Progress bar]										
Carbon SI 2	68%	[Progress bar]										
Calv. SI 69	96%	[Progress bar]										
Beef. SI 11	69%	[Progress bar]										
Maint. SI 3	54%	[Progress bar]										
Mgmt. SI -1	63%	[Progress bar]										
Health SI 21	77%	[Progress bar]										

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
115	15	11	27	0.18	0.13

FERTILITY

Calving Interval	Survival
-8.7	3.4

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
1491	4.88	92%	Low

MANAGEMENT

Milk Speed	Temp
-2.2	-0.04

HEALTH

SCC	Mastitis	Lameness	TB
-0.1	-0.04	-0.03	4.48



- Exceptional dam performance, produced over 680kgs of Milk solids in her fifth lactation
- Dam is classified as VG 85 and MGDam classified as VG 87
- Easy calving bull in the Top 5% for TB resistance

SIRE: (IG) BALLINTOSIG RING O (OTS)

DAM: GREENHILLS VINCENT BECKY VG 85

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	9173	355	329	684	3.87	3.58
AVERAGE	7894	299	286	585	3.79	3.63
LIFE 6	47361	1793	1719	3512	3.79	3.63

G SIRE: (IG) DERRYLAMOGUE VINCENT (FR2036)

G DAM: GREENHILLS OJI BECKY VG 87

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 6	9020	351	315	666	3.89	3.5
AVERAGE	7778	309	269	578	3.99	3.47
LIFE 10	77777	3088	2694	5782	3.97	3.46

GS

FR1194 (IG)SULAN QUEST

PED

Herd Book Number: **HOLIRLM217303540580**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 62%,
 20/02/2023 A2/A2 HH3C FR 38%



PBM Daughter

Bred by: Donal Quill, Coolea, Macroom Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	TOP	20%	10%	
EBI 348	57%	[Progress bar]										
Prod. SI 118	77%	[Progress bar]										
Fert. SI 142	33%	[Progress bar]										
Carbon SI 1	55%	[Progress bar]										
Calv. SI 61	59%	[Progress bar]										
Beef. SI 10	48%	[Progress bar]										
Maint. SI 10	40%	[Progress bar]										
Mgmt. SI -4	56%	[Progress bar]										
Health SI 11	69%	[Progress bar]										

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
133	22	14	36	0.29	0.16

FERTILITY

Calving Interval	Survival
-8.5	2.8

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
0	5.12	61%	Low

MANAGEMENT

Milk Speed	Temp
9.7	-0.04

HEALTH

SCC	Mastitis	Lameness	TB
-0.05	-0.03	-0.02	6.28



- Exciting new sire with 36kgs Milk Solids. 2 generations of 4% protein.
- Great longevity, 4 Generations in excess of 8 lactations
- High EBI with good balance between milk and fertility

SIRE: CLONLAHY BOY (FR7755)

DAM: MALACHYS QUEEN 963

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	9124	360	367	727	3.94	4.02
AVERAGE	8369	338	330	667	4.04	3.94
LIFE 7	50213	2025	1977	4002	4.03	3.94

G SIRE: (IG) BALLINABORTA PRIMO

G DAM: MALACHYS VML QUEEN

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7095	350	298	648	4.94	4.2
AVERAGE	6819	323	282	605	4.75	4.12
LIFE 8	47731	2261	1971	4232	4.74	4.13

GS

FR9001 (IG)DOONMANAGH PAULSON

PED

Herd Book Number: **HOLIRLM214299461567**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 84%,
03/02/2022 A1/A2 243165 FR 16%



LHZ Daughter



Bred by: John P Galvin, Lisle, Co Kerry



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 313 67%	[Progress bar]			
Prod. SI 118 83%	[Progress bar]			
Fert. SI 138 42%	[Progress bar]			
Carbon SI 4 64%	[Progress bar]			
Calv. SI 45 92%	[Progress bar]			
Beef. SI -17 54%	[Progress bar]			
Maint. SI 12 46%	[Progress bar]			
Mgmt. SI 6 61%	[Progress bar]			
Health SI 8 76%	[Progress bar]			

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
90	19	15	34	0.26	0.2

FERTILITY

Calving Interval	Survival
-7.9	3

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
293	6.25	74%	Low

MANAGEMENT

Milk Speed	Temp
-7.8	0.1

HEALTH

SCC	Mastitis	Lameness	TB
-0.06	-0.07	-0.02	8.49

LOW MAINTENANCE, HIGH SOLIDS

PRODUCTION AND TYPE

OUTCROSS

- Outcross pedigree with 34kgs of Milk Solids
- Dam is classified as VG 85 has delivered over 650kgs in her 4th lactation
- Plus 1.0 for Overall Conformation, great temperament

SIRE: **OLCASTLETOWN PHOENIX 1849 (FR6268)**

DAM: **DOONMANAGH FR2249CHERRY VG 85**

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	8109	329	321	650	4.05	3.96
AVERAGE	7303	284	282	566	3.88	3.86
LIFE 4	29211	1134	1129	2263	3.88	3.86

G SIRE: **COOLNASOON ART (FR2249)**

G DAM: **DOONMANAGH CHERRY 5 GP 82**

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7786	314	297	611	4.04	3.82
AVERAGE	6543	254	243	497	3.88	3.71
LIFE 6	39260	1524	1457	2981	3.88	3.71

GS

FR1188 (IG)BROADMORE MASONARY

PED

Herd Book Number: **HOLIRLM216372762152**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 72%,
25/02/2023 A2/A2 FR 28%



Albert Dam



Bred by: John Bogue, Callan, Co Kilkenny



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 300 62%	[Progress bar]			
Prod. SI 125 82%	[Progress bar]			
Fert. SI 109 40%	[Progress bar]			
Carbon SI 2 60%	[Progress bar]			
Calv. SI 55 60%	[Progress bar]			
Beef. SI -5 50%	[Progress bar]			
Maint. SI 7 46%	[Progress bar]			
Mgmt. SI 1 58%	[Progress bar]			
Health SI 6 73%	[Progress bar]			

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
11	20	14	34	0.35	0.24

FERTILITY

Calving Interval	Survival
-6.5	2.2

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
0	5.93	63%	Low

MANAGEMENT

Milk Speed	Temp
-7.8	-0.05

HEALTH

SCC	Mastitis	Lameness	TB
0.02	0	-0.05	6.87

LOW MAINTENANCE, HIGH SOLIDS

PERCENTAGE IMPROVER

- Huge components with over 34kgs of milk solids.
- Dam did 5% Fat and 4.1% Protein
- Outcross pedigree with no Pivotal etc.

SIRE: (IG)**TOWNROCHE TURBO (FR7020)**

DAM: **BROADMORE MAISCE 18**

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7856	390	313	703	4.96	3.99
AVERAGE	7078	354	286	640	5	4.05
LIFE 5	35389	1769	1429	3198	5	4.04

G SIRE: (IG) **CREFOGUE SPIDER**

G DAM: **BROADMORE MAISCE 8**

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7977	363	302	665	4.54	3.78
AVERAGE	7320	339	276	615	4.64	3.76
LIFE 5	36600	1697	1378	3075	4.64	3.77

GS

FR9019 (IG)ANNALACK SEBRING

PED

Herd Book Number: **HOLIRLM222042551487**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
20/02/2022 A2/A2 FR 19%



Dam - ANNALACK CHQ ROISIN 823 EX 90

Bred by: Patrick Moriarty, Annascaul, Co Kerry



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	BOTTOM 20%	30%	40%	MEAN	40%	30%	TOP 20%	10%	
EBI 306	67%	[Progress bar]									
Prod. SI 91	83%	[Progress bar]									
Fert. SI 134	44%	[Progress bar]									
Carbon SI 9	65%	[Progress bar]									
Calv. SI 42	91%	[Progress bar]									
Beef. SI -14	55%	[Progress bar]									
Maint. SI 13	50%	[Progress bar]									
Mgmt. SI 6	62%	[Progress bar]									
Health SI 25	78%	[Progress bar]									

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-54	21	7	28	0.4	0.16

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7	3.7	230	6.02	75%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-7.9	0.1	-0.06	-0.07	-0.05	4.1

- **Highmount Stark son from EX90 dam**
- **Huge Fat Improver**
- **High Health bull, improves on SCC and TB Resistance**

SIRE: (IG) HIGHMOUNT STARK (FR5803)						
DAM: ANNALACK CHQ ROISIN 823 EX 90						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	6918	363	259	622	5.25	3.75
AVERAGE	5851	301	225	526	5.16	3.85
LIFE 8	46807	2408	1799	4207	5.14	3.84

G SIRE: (IG) CACANODE HAROLD						
G DAM: ANNALACK UPH ROISIN 664						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 8	6104	292	222	514	4.79	3.64
AVERAGE	5576	255	208	463	4.56	3.73
LIFE 9	50182	2294	1872	4166	4.57	3.73

GS

FR7869 (IG)CARRIGLEAGH KINGMAN

PED

Herd Book Number: **HOLIRLM214158632213**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 88%,
15/02/2021 A1/A2 156342 FR 12%



Dam - CARRIGLEAGH KATIE 1723 GP 83

Bred by: John Reidy, Kildorrery, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	BOTTOM 20%	30%	40%	MEAN	40%	30%	TOP 20%	10%	
EBI 333	69%	[Progress bar]									
Prod. SI 103	82%	[Progress bar]									
Fert. SI 150	48%	[Progress bar]									
Carbon SI 14	66%	[Progress bar]									
Calv. SI 60	96%	[Progress bar]									
Beef. SI -12	57%	[Progress bar]									
Maint. SI 10	48%	[Progress bar]									
Mgmt. SI -3	62%	[Progress bar]									
Health SI 12	80%	[Progress bar]									

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-130	20	8	28	0.45	0.23

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8	4	1684	4.98	93%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
1.8	-0.08	-0.05	-0.06	-0.06	7.78

- **Easy calving for Heifers**
- **Strength Improver, breeds strong, wide, robust cows**
- **Exceptional dam performance, produced over 660kgs of Milk solids @ 5.40 Fat and 4.1 Protein**

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: CARRIGLEAGH KATIE 1723 GP 84						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	6986	378	286	664	5.41	4.1
AVERAGE	6349	320	256	575	5.05	4.03
LIFE 5	31744	1598	1279	2877	5.03	4.03

G SIRE: (IG) OAKGLEN HARRY (FR2032)						
G DAM: CARRIGLEAGH LHZ KATIE 1423						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	8081	348	298	646	4.31	3.69
AVERAGE	6746	285	250	535	4.26	3.71
LIFE 8	53965	2279	2002	4281	4.22	3.71

GS

FR7904 (IG)BRACKILE BLANDFORD

PED

Herd Book Number: **HOLIRLM225322561416**

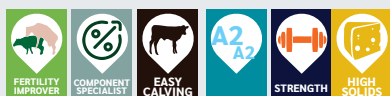
Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
 22/02/2021 A2/A2 324165 FR 19%



Dam - BRACKILE 4481 BLOSSOM 1138



Bred by: Gerard O'Dwyer, Pallasgreen, Co Limerick



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 300	71%	■■■■■■■■■■		
Prod. SI 123	79%	■■■■■■■■■■		
Fert. SI 132	46%	■■■■■■■■■■		
Carbon SI 5	69%	■		
Calv. SI 52	98%	■■■■■■■■■■		
Beef. SI -28	82%	■■■■■■■■■■		
Maint. SI 9	56%	■		
Mgmt. SI 1	61%	■		
Health SI 7	80%	■■■■		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
4	20	14	34	0.34	0.24

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.4	2.2	4456	5.7	98%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
0.2	0.03	-0.04	-0.06	-0.05	8.89

- Easy calving for Heifers
- Red and White Coat Carrier
- Strength Improver, breeds strong, wide, robust cows, adds Teat length

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: BRACKILE 4481 BLOSSOM 1138						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	4206	203	167	370	4.82	3.98
AVERAGE	4206	203	167	370	4.82	3.98
LIFE 1	4206	203	167	370	4.83	3.97

G SIRE: (IG) MONABROGUE EBONY (FR4481)						
G DAM: BRACKILE PSZ BLOSSOM 2						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	4573	254	166	420	5.55	3.62
AVERAGE	4573	254	166	420	5.55	3.62
LIFE 1	4573	254	166	420	5.55	3.63

GS

FR7995 (IG)KNOCKSOUNA BOUM

PED

Herd Book Number: **HOLIRLM223340852975**

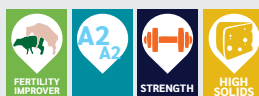
Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 84%,
 04/02/2021 A2/A2 234165 FR 16%



Dam - KNOCKSOUNA BUNTY 158 G 79



Bred by: Declan Flynn, Kilmallock, Co Limerick



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 322	70%	■■■■■■■■■■		
Prod. SI 114	82%	■■■■■■■■■■		
Fert. SI 155	47%	■■■■■■■■■■		
Carbon SI 4	67%	■		
Calv. SI 49	96%	■■■■■■■■■■		
Beef. SI -8	68%	■■■■■■■■■■		
Maint. SI 4	51%	■■■■		
Mgmt. SI -5	62%	■■■■■■■■■■		
Health SI 9	80%	■■■■		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
17	21	12	34	0.36	0.2

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.8	3.5	1134	7.51	83%	Moderate

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
5.7	-0.1	-0.08	-0.04	-0.04	8

- Strength Improver, breeds strong, wide, robust cows
- Great combination of high percentages and high solids
- High EBI with good balance between milk and fertility

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: KNOCKSOUNA BUNTY 158 G 79						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	5299	248	212	460	4.68	4
AVERAGE	4836	226	189	415	4.67	3.92
LIFE 3	14509	677	568	1245	4.67	3.91

G SIRE: (IG) CURRIHEVERN RUDOLPH						
G DAM: KNOCKSOUNA BUNTY 136						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	6675	299	248	547	4.47	3.72
AVERAGE	6140	278	228	506	4.53	3.71
LIFE 2	12280	556	455	1011	4.53	3.71

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(for vasectomised bull)

€180



5L PAINT FOR HARNESS

€80



ESTROTECT HEAT ALERT TAGS - SELF ADHESIVE
(50 Pack)

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GLUE

€30

ROLL OF 100 E-ALERT PATCHES

€60



TAILPAINTER DAISY PAINT WITH BRUSH

€18

- 750ml bottle
- Water based tail paint
- Available in blue, orange, green and red



PAINTSTICKS
(12 per box)

€40

GS

FR9034 (IG)OLCASTLETOWN CAPTAIN SRM SRM

Herd Book Number: **HOLIRLM218577522508**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
 11/02/2022 A1/A1 432561 HH3C FR 16%



G GDam - KILFEACLE OLIVE 1589 VG 85

Bred by: Robert P Drake, Kildorrey, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 338	66%	[Progress bar]		
Prod. SI 114	81%	[Progress bar]		
Fert. SI 150	45%	[Progress bar]		
Carbon SI 4	64%	[Progress bar]		
Calv. SI 44	91%	[Progress bar]		
Beef. SI -3	54%	[Progress bar]		
Maint. SI 8	46%	[Progress bar]		
Mgmt. SI 2	61%	[Progress bar]		
Health SI 17	75%	[Progress bar]		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
70	21	13	34	0.32	0.18

FERTILITY

Calving Interval	Survival
-8.7	3.3

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
247	6.87	74%	Moderate

MANAGEMENT

Milk Speed	Temp
-9.8	-0.02

HEALTH

SCC	Mastitis	Lameness	TB
-0.09	-0.04	0	4.9

LOW MAINTENANCE, HIGH SOLIDS

HEALTH

- **Outcross Pedigree. Top 5% for TB resistance**
- **Dam averaging over 10% solids across three lactations.**
- **Huge components. Red and White Coat Carrier.**

SIRE: (IG)TISAXON TROOPER (FR7143)

DAM: OLCASTLETOWN ANIKA CELESTINE GP 82

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	4706	283	220	503	6.02	4.68
AVERAGE	4493	255	204	459	5.67	4.54
LIFE 3	13478	765	613	1378	5.68	4.55

G SIRE: GORTCREEN SEBASTAIN (FR2314)

G DAM: OLCASTLETOWN GILLIAN CELESTINE GP 84

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7738	381	296	677	4.93	3.83
AVERAGE	6764	306	265	572	4.51	3.92
LIFE 4	27054	1226	1060	2286	4.53	3.92

GS

FR9848 (IG)KILLALOUGH KAOLIN SRM SRM

Herd Book Number: **HOLIRLM224229563229**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 75%,
 22/01/2023 A1/A1 432561 HH3C FR 25%



G Dam - KILLALOUGH CLARE

Bred by: John Ahern, Glanmire, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 345	55%	[Progress bar]		
Prod. SI 132	73%	[Progress bar]		
Fert. SI 145	34%	[Progress bar]		
Carbon SI 1	53%	[Progress bar]		
Calv. SI 44	52%	[Progress bar]		
Beef. SI 1	48%	[Progress bar]		
Maint. SI 5	40%	[Progress bar]		
Mgmt. SI 8	57%	[Progress bar]		
Health SI 10	72%	[Progress bar]		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
62	24	15	39	0.37	0.22

FERTILITY

Calving Interval	Survival
-8.3	3.2

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
0	6.27	67%	Low

MANAGEMENT

Milk Speed	Temp
-22	0.02

HEALTH

SCC	Mastitis	Lameness	TB
-0.1	-0.07	0.01	7.65

LOW MAINTENANCE, HIGH SOLIDS

PERCENTAGE IMPROVER

- **Great combination of high percentages and high solids**
- **High EBI with good balance between milk and fertility**
- **Will breed strong cows with great temperament**

SIRE: BALLINTOSIG MISTER MAN (FR7749)

DAM: KILLALOUGH CLARE 2804

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	6791	291	247	538	4.28	3.64
AVERAGE	6791	291	247	538	4.28	3.64
LIFE 1	6791	291	247	538	4.29	3.64

G SIRE: (IG) KILFEACLE PIVOTAL (FR4728)

G DAM: KILLALOUGH CLARE

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	5943	313	260	573	5.27	4.37
AVERAGE	5532	280	232	512	5.1	4.19
LIFE 4	22130	1121	926	2047	5.07	4.18

GS

FR8466 (IG)DERRYMEELEN EXUDE SRM SRM

Herd Book Number: **HOLIRLM216751514919**
 Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 66%,
16/02/2021 **516324** FR 28%, JE 6%



Dam - DERRYMEELEN AVRIL VG 85

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



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 351	68%	[Progress bar]		
Prod. SI 113	82%	[Progress bar]		
Fert. SI 148	47%	[Progress bar]		
Carbon SI 11	65%	[Progress bar]		
Calv. SI 52	91%	[Progress bar]		
Beef. SI -20	56%	[Progress bar]		
Maint. SI 21	47%	[Progress bar]		
Mgmt. SI 6	61%	[Progress bar]		
Health SI 20	77%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
75	23	12	35	0.35	0.17

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.4	3.4	245	4.39	76%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
3.5	0.19	-0.04	-0.07	-0.05	5.29



- **No. 3 on the ICBF Active Bull list for EBI**
- **Exceptional dam, averaging over 9.0% Fat and Protein across 6 lactations**
- **Plus 21 Maintenance SI and Plus 20 Health**

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)
DAM: DERRYMEELEN AVRIL VG 85

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	6562	339	265	604	5.16	4.04
AVERAGE	5991	302	237	539	5.05	3.95
LIFE 6	35946	1813	1423	3236	5.04	3.96

G SIRE: BAGWORTH PF GRANDEUR S1F (BGJ)
G DAM: IE141459792101

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7737	299	291	590	3.87	3.76
AVERAGE	5920	252	221	473	4.3	3.73
LIFE 8	47357	2015	1769	3784	4.25	3.74

GS

FR9010 (IG)NEXTGEN GIRVIN SRM SRM

Herd Book Number: **HOLIRLM212999284620**
 Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 72%,
28/01/2022 **A2/A2** FR 28%



Dam - NEXTGEN FR2385 TERESA 1493 GP 82

Bred by: Keith Kennedy, Clonakilty Ag College, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 340	66%	[Progress bar]		
Prod. SI 102	83%	[Progress bar]		
Fert. SI 155	41%	[Progress bar]		
Carbon SI 17	64%	[Progress bar]		
Calv. SI 55	90%	[Progress bar]		
Beef. SI -16	55%	[Progress bar]		
Maint. SI 14	52%	[Progress bar]		
Mgmt. SI 0	58%	[Progress bar]		
Health SI 13	73%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-138	20	8	28	0.45	0.23

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.9	3.4	230	3.44	70%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-5.1	-0.05	-0.06	-0.02	-0.02	5.63



- **High component super star from Next Gen herd**
- **Superb dam producing over 560kgs MS at 5.09% Fat 3.88% Protein.**
- **Strength Improver, breeds strong, wide, robust cows**

SIRE: BALLINARD COMPONENTS (FR6076)
DAM: NEXTGEN FR2385 TERESA 1493 GP 82

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	6270	319	243	562	5.09	3.88
AVERAGE	5590	285	213	498	5.09	3.82
LIFE 5	27951	1424	1066	2490	5.09	3.81

G SIRE: (IG) NEXTGEN YKG CANDY 593 (FR2385)
G DAM: NEXTGEN AKZ TERESA 452 G 75

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	6701	354	252	606	5.28	3.77
AVERAGE	5311	275	199	475	5.16	3.75
LIFE 3	15933	826	598	1424	5.18	3.75

GS

FR5822 (IG)COGRAN JANZEN SRM

SRM

Herd Book Number: **HOLIRLM218270841840**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 69%,
 11/02/2023 A1/A2 FR 31%



Dam - COGRAN FR2249 JANETTE 71372 VG 86

Bred by: Jeremiah Glynn, Lusmagh, Banagher Co Offaly



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	TOP	20%	10%	
EBI 323	58%	[Progress bar]										
Prod. SI	114	77%	[Progress bar]									
Fert. SI	134	34%	[Progress bar]									
Carbon SI	11	56%	[Progress bar]									
Calv. SI	50	60%	[Progress bar]									
Beef. SI	-12	51%	[Progress bar]									
Maint. SI	14	40%	[Progress bar]									
Mgmt. SI	6	56%	[Progress bar]									
Health SI	8	71%	[Progress bar]									

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-65	19	11	31	0.39	0.24

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.7	3	0	5.28	63%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-18.6	0	-0.06	-0.09	-0.04	9.33

- Interesting Casper son with huge components
- VG 86 Dam has produced over 590kgs, 4.14 Fat 3.88 Protein
- Combination of high percentages and high solids

SIRE: **OLCASTLETOWN CASPER (FR7752)**
 DAM: **COGRAN FR2249 JANETTE 71372 VG 86**

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7416	307	288	595	4.14	3.88
AVERAGE	6854	281	255	536	4.09	3.72
LIFE 5	34271	1404	1275	2679	4.1	3.72

G SIRE: **COOLNASOON ART (FR2249)**
 G DAM: **COGRAN SFZ JANETTE 995**

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 6	7151	323	275	598	4.51	3.85
AVERAGE	6385	290	241	531	4.54	3.79
LIFE 8	51078	2321	1929	4250	4.54	3.78

GS

FR8835 (IG)CREAGHFARM TRUMAN SRM

SRM

Herd Book Number: **HOLIRLM212458012072**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 84%,
 13/02/2022 A1/A2 243156 FR 16%



Dam - CREAGHFARM TRUDY 1150 VG 86

Bred by: James Fitzpatrick, Clonakilty, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	TOP	20%	10%	
EBI 298	66%	[Progress bar]										
Prod. SI	114	82%	[Progress bar]									
Fert. SI	132	41%	[Progress bar]									
Carbon SI	4	63%	[Progress bar]									
Calv. SI	45	95%	[Progress bar]									
Beef. SI	-19	55%	[Progress bar]									
Maint. SI	7	45%	[Progress bar]									
Mgmt. SI	3	60%	[Progress bar]									
Health SI	12	74%	[Progress bar]									

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-59	21	11	32	0.42	0.23

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.6	2.9	583	6.21	89%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-8.7	0.02	-0.03	-0.04	-0.06	6.96

- Exceptional dam performance, produced over 660kgs of Milk solids in her sixth lactation
- Dam VG 86 from a tremendous cow family
- Outcross pedigree delivering fertility and solids

SIRE: **(IG)LOCHINVER JODY SRM (FR7140)**
 DAM: **CREAGHFARM TRUDY 1150 VG 86**

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 6	7838	348	314	662	4.44	4
AVERAGE	6555	312	264	576	4.81	4.02
LIFE 8	52440	2498	2111	4609	4.76	4.03

G SIRE: **(IG) LAURAGH EVERT (LHZ)**
 G DAM: **CREAGHFARM TRUDY 1007**

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	4529	221	175	396	4.89	3.86
AVERAGE	4529	221	175	396	4.89	3.86
LIFE 1	4529	221	175	396	4.88	3.86

GS

FR926 (IG)STAMULLEN ZAKERY SRM

SRM

Herd Book Number: **HOLIRLM224757423457**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 75%, FR 25%



Dam - STAMULLEN REBECCA B 1942



Bred by: Brendan Meade, Stamullen, Co Meath



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 305	70%	[Progress bar]		
Prod. SI 91	83%	[Progress bar]		
Fert. SI 143	44%	[Progress bar]		
Carbon SI 14	69%	[Progress bar]		
Calv. SI 49	97%	[Progress bar]		
Beef. SI -16	75%	[Progress bar]		
Maint. SI 19	53%	[Progress bar]		
Mgmt. SI 1	60%	[Progress bar]		
Health SI 4	77%	[Progress bar]		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-31	15	10	25	0.29	0.19

FERTILITY

HEIFER CALVING DIFFICULTY

Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.8	3.5	3027	6.25	97%	Low

MANAGEMENT

HEALTH

Milk Speed	Temp	SCC	Mastitis	Lameness	TB
1.4	0.03	-0.01	-0.04	-0.03	8.24

STRENGTH

- Exceptional dam, averaging over 9.3% Solids across 9 lactations
- Plus 19 Maintenance Sub Index
- Strength Improver, breeds strong, wide, robust cows

SIRE: (IG) HIGHMOUNT STARK (FR5803)

DAM: STAMULLEN REBECCA B 1942

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 6	7370	379	320	699	5.14	4.35
AVERAGE	6166	322	256	578	5.22	4.14
LIFE 9	55497	2894	2307	5201	5.21	4.16

G SIRE: HSS VHA LOCHINVAR-ET S3F

G DAM: STAMULLEN REBECCA B1168

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 8	7234	367	271	638	5.08	3.75
AVERAGE	5623	273	215	488	4.84	3.82
LIFE 8	44985	2187	1718	3905	4.86	3.82

GS

FR9262 (IG) RATHARD RESILIENT SRM

SRM

Herd Book Number: **HOLIRLM224650212350**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 78%, FR 22%



Dam - RATHARD DANDY BLOSSOM 1932 VG 85



Bred by: Peter Hynes, Aherla, Co. Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 308	65%	[Progress bar]		
Prod. SI 113	81%	[Progress bar]		
Fert. SI 125	39%	[Progress bar]		
Carbon SI 11	62%	[Progress bar]		
Calv. SI 55	92%	[Progress bar]		
Beef. SI -29	53%	[Progress bar]		
Maint. SI 17	49%	[Progress bar]		
Mgmt. SI 8	59%	[Progress bar]		
Health SI 8	73%	[Progress bar]		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-113	19	11	30	0.42	0.26

FERTILITY

HEIFER CALVING DIFFICULTY

Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.6	2.3	347	6.94	78%	Moderate

MANAGEMENT

HEALTH

Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-12.7	0.12	0.03	-0.01	-0.03	6.14

HIGH MAINTENANCE, HIGH SOLIDS

PERCENTAGE IMPROVER

OUTCROSS

- Combination of high percentages and high solids
- Great components and superb management traits
- Top 5% to increase TB resistance

SIRE: (IG) HILLTOWN FABLE SRM (FR6844)

DAM: RATHARD DANDY BLOSSOM 1932 VG 85

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	5168	361	169	530	6.98	3.27
AVERAGE	5013	287	180	467	5.72	3.59
LIFE 3	15038	861	540	1401	5.73	3.59

G SIRE: (IG) CLORANE DANDYMAN (FR4600)

G DAM: RATHARD YGB BLOSSOM 1501 VG 85

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	6902	305	239	544	4.43	3.46
AVERAGE	5058	226	175	401	4.48	3.41
LIFE 4	15175	678	526	1204	4.47	3.47

GS

FR9966 (IG)VADENHILL SHOEMARK SRM SRM

Herd Book Number: **HOLIRLM219736312162**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 75%,
24/01/2023 A2/A2 FR 22%, JE 3%



Pistols Dam

Bred by: William Walsh, Kill, Co Waterford



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 354 60%				
Prod. SI 107 79%				
Fert. SI 164 39%				
Carbon SI 18 58%				
Calv. SI 51 59%				
Beef. SI -3 49%				
Maint. SI 15 45%				
Mgmt. SI 0 58%				
Health SI 2 71%				

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-189	19	9	28	0.47	0.27

FERTILITY

Calving Interval	Survival
-9.4	3.7

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
0	5.65	63%	Low

MANAGEMENT

Milk Speed	Temp
3.7	0.02

HEALTH

SCC	Mastitis	Lameness	TB
0.06	-0.01	-0.01	6.98

HIGH MAINTENANCE, HIGH SOLIDS

PERCENTAGE IMPROVER

- Top EBI sire with good balance between milk and fertility
- Dam averaging 9.8% Solids
- Fertility improver and maintains good BCS

SIRE: (IG)BAURAVILLA PISTOL SRM (FR7047)

DAM: VADENHILL SAMANTHA 1702

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	3757	213	157	370	5.67	4.17
AVERAGE	3757	213	157	370	5.67	4.17
LIFE 1	3757	213	157	370	5.67	4.18

G SIRE: (IG) CRAIGTOWN TORNADO (FR4338)

G DAM: VADENHILL SAMANTHA 917

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 8	6654	326	249	575	4.89	3.74
AVERAGE	6085	277	236	514	4.56	3.89
LIFE 8	42592	1942	1654	3596	4.56	3.88

GS

FR9872 (IG)BALLYHALWICK HUKUM SRM SRM

Herd Book Number: **HOLIRLM213260563293**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 75%,
31/01/2023 A1/A2 FR 22%, JE 3%



GDam - BALLYHALWICK HEATHER 1886 GP 83

Bred by: Neil A Collins, Dunmanway, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 339 60%				
Prod. SI 103 78%				
Fert. SI 150 39%				
Carbon SI 11 59%				
Calv. SI 37 59%				
Beef. SI 2 50%				
Maint. SI 15 48%				
Mgmt. SI 0 57%				
Health SI 22 71%				

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-2	17	11	29	0.3	0.2

FERTILITY

Calving Interval	Survival
-8.5	3.4

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
0	6.57	63%	Moderate

MANAGEMENT

Milk Speed	Temp
-15.3	-0.14

HEALTH

SCC	Mastitis	Lameness	TB
-0.04	-0.08	-0.06	5.25

HIGH MAINTENANCE, HIGH SOLIDS

PERCENTAGE IMPROVER

STRENGTH

HEALTH

- Huge Health Score Plus 22, Improves SCC and Improves TB Resistance
- Red and White Coat Carrier
- Strength Improver, breeds strong, wide, robust cows

SIRE: (IG)BAURAVILLA PISTOL SRM (FR7047)

DAM: BALLYHALWICK HEATHER 2463

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7038	289	243	532	4.11	3.45
AVERAGE	7038	289	243	532	4.11	3.45
LIFE 4	7038	289	243	532	4.11	3.45

G SIRE: KILDARRA MAESTRO (FR2053)

G DAM: BALLYHALWICK HEATHER 1886 GP 83

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 7	6718	235	237	472	3.5	3.53
AVERAGE	5919	218	213	430	3.7	3.6
LIFE 7	17757	653	638	1291	3.68	3.59

GS

FR8724 (IG)CALLANVIEW KINROSS SRM SRM

Herd Book Number: **HOLIRLM222914442609**

Date of Birth: **09/02/2022** Beta Casein: **A1/A2** aAa: **513624** GENETICS DEFECTS: **FR 25%, JE 6%** HO **69%**



Dam - CALLANVIEW FR2249 BLANAID 1504 VG 85

Bred by: William Hanrahan, Kilkee, Co Clare



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	BOTTOM 20%	30%	40%	MEAN 40%	30%	TOP 20%	10%	
EBI 272	65%	[Progress bar]								
Prod. SI 115	82%	[Progress bar]								
Fert. SI 104	41%	[Progress bar]								
Carbon SI -3	63%	[Progress bar]								
Calv. SI 50	90%	[Progress bar]								
Beef. SI -6	53%	[Progress bar]								
Maint. SI 7	50%	[Progress bar]								
Mgmt. SI 3	59%	[Progress bar]								
Health SI 3	74%	[Progress bar]								

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
117	18	15	33	0.23	0.19

FERTILITY

HEIFER CALVING DIFFICULTY

Calving Interval	Survival	Records	Difficulty	Rel	Risk
-6.2	2.1	192	5.37	78%	Low

MANAGEMENT

HEALTH

Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-8.9	0	-0.06	-0.03	-0.02	8.85

- From a Great Cow Family, Dam classified as V85, Gdam classified as VG87
- Dam Produced 650kgs MS
- Bull will breed better Kgs of MS along with strength and fertility

SIRE: BAWNGARRA BRÓD

DAM: CALLANVIEW FR2249 BLANAID 1504 VG 85

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	8082	354	304	658	4.38	3.76
AVERAGE	7173	331	269	600	4.62	3.75
LIFE 4	28693	1323	1077	2400	4.61	3.75

G SIRE: COOLNASOON ART

G DAM: CALLANVIEW HOW BLANAID VG 87

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7084	351	282	633	4.96	3.98
AVERAGE	6649	335	260	595	5.05	3.91
LIFE 7	46544	2343	1820	4163	5.03	3.91

GS

FR8637 (IG)SHANTULLIG REUBEN SRM SRM

Herd Book Number: **HOLIRLM212237871732**

Date of Birth: **16/02/2022** Beta Casein: **A2/A2** aAa: **561432** GENETICS DEFECTS: **FR 22%** HO **78%**



Dam - SHANTULLIG SUSAN FR 2079 GP 79

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



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	BOTTOM 20%	30%	40%	MEAN 40%	30%	TOP 20%	10%	
EBI 319	64%	[Progress bar]								
Prod. SI 101	81%	[Progress bar]								
Fert. SI 140	38%	[Progress bar]								
Carbon SI 17	61%	[Progress bar]								
Calv. SI 40	95%	[Progress bar]								
Beef. SI -11	54%	[Progress bar]								
Maint. SI 21	41%	[Progress bar]								
Mgmt. SI 1	59%	[Progress bar]								
Health SI 9	73%	[Progress bar]								

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-103	16	10	26	0.35	0.24

FERTILITY

HEIFER CALVING DIFFICULTY

Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.2	3.9	645	6.81	88%	Low

MANAGEMENT

HEALTH

Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-9.4	-0.05	-0.07	-0.09	-0.06	9.49

HIGH MAINTENANCE, HIGH SOLIDS PERCENTAGE IMPROVER

- Will breed fertility along with super components, +0.24% Protein
- Outcross Pedigree and Health Improver
- Maintenance of €21 fits him in as a grazing superstar

SIRE: (IG)SKEHANAGH DEANO (FR7302)

DAM: SHANTULLIG SUSAN FR 2079 GP 80

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7188	346	284	630	4.82	3.95
AVERAGE	6514	310	259	568	4.75	3.96
LIFE 4	26058	1238	1035	2273	4.75	3.97

G SIRE: (IG) MODELIGO LUKE (FR2079)

G DAM: SHANTULLIG SUSAN PBM GP 80

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	8251	342	314	656	4.14	3.8
AVERAGE	7566	307	281	587	4.05	3.71
LIFE 7	52965	2146	1964	4110	4.05	3.71

GS

FR9361 (IG) BARNLAND FLATELY SRM SRM

Herd Book Number: **HOLIRLM213720721451**
 Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 72%, FR 28%



G Dam - HIGHMOUNT LHZ CATHERINE VG 87

Bred by: Patrick Fortune, Gorey, Co Wexford



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 304	67%	[Progress bar]		
Prod. SI 96	83%	[Progress bar]		
Fert. SI 134	44%	[Progress bar]		
Carbon SI 8	64%	[Progress bar]		
Calv. SI 47	90%	[Progress bar]		
Beef. SI -25	54%	[Progress bar]		
Maint. SI 18	47%	[Progress bar]		
Mgmt. SI 3	61%	[Progress bar]		
Health SI 22	76%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
111	19	11	30	0.25	0.13

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-6.4	4.3	219	5.48	70%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-11.9	-0.01	-0.11	-0.1	-0.03	5.77

- Stark son with 30kgs of MS from a VG Dam with 640kgs MS
- Great Health Score of €22. Improves on SCC and TB Resistance
- Will Breed British FR Type Cows

SIRE: (IG) HIGHMOUNT STARK (FR5803)						
DAM: LONGLEA BGJ GERTIE VG 85						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7554	350	291	641	4.64	3.86
AVERAGE	6878	310	255	565	4.53	3.72
LIFE 6	41267	1861	1530	3391	4.51	3.71

G SIRE: BAGWORTH PF GRANDEUR S1F (BGJ)						
G DAM: LONGLEA BSH GERTIE						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7150	385	283	668	5.38	3.96
AVERAGE	5952	315	228	544	5.3	3.82
LIFE 5	29762	1577	1141	2718	5.3	3.83

GS

FR8016 (IG) LACCACROSS ORNATE SRM SRM

Herd Book Number: **HOLIRLM213277642972**
 Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 69%, FR 25%, MY 3%



Dam - LACCACROSS OAKLYNN VG 87

Bred by: Tim Kent, Mitchelstown, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 304	70%	[Progress bar]		
Prod. SI 88	82%	[Progress bar]		
Fert. SI 147	46%	[Progress bar]		
Carbon SI 13	68%	[Progress bar]		
Calv. SI 36	97%	[Progress bar]		
Beef. SI -5	72%	[Progress bar]		
Maint. SI 6	55%	[Progress bar]		
Mgmt. SI 4	58%	[Progress bar]		
Health SI 15	75%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-256	11	7	18	0.38	0.29

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.9	2.9	1907	6.44	96%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-16.9	-0.04	-0.08	-0.08	-0.05	7.47

- No.1 Black and White for Protein %
- VG87 Dam completed 10 lactations with 690kgs MS and 4.16% protein
- Health Improver €15. Reduces SCC and TB. Red and White Coat Carrier

SIRE: (IG) DOONMANAGH SEVILLE (FR4547)						
DAM: LACCACROSS OAKLYNN VG 87						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	7589	373	321	694	4.92	4.23
AVERAGE	6218	298	259	556	4.8	4.14
LIFE 10	62184	2977	2587	5564	4.79	4.16

G SIRE: MARS UPHILL						
G DAM: OAKLYNN						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	5485	233	202	435	4.26	3.69
AVERAGE	5275	216	191	407	4.08	3.62
LIFE 10	15825	647	573	1220	4.09	3.62

GS

FR9271 (IG) DANCER

Herd Book Number: **HOLIRLM217491231921**

Date of Birth: **27/01/2022** Beta Casein: **A2/A2** GENETICS DEFECTS: **HH3C** HO **75%**, FR **22%**, NR **3%**



Dam



Bred by: Pat Kinsella, Newbawn, Co Wexford



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 317	66%	[Progress bar]		
Prod. SI 103	81%	[Progress bar]		
Fert. SI 146	46%	[Progress bar]		
Carbon SI 13	63%	[Progress bar]		
Calv. SI 40	91%	[Progress bar]		
Beef. SI -6	52%	[Progress bar]		
Maint. SI 9	45%	[Progress bar]		
Mgmt. SI 5	62%	[Progress bar]		
Health SI 7	76%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-153	15	10	25	0.38	0.27

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.6	3	278	7.82	81%	Moderate

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-12.1	0.03	-0.03	-0.05	-0.05	8.51

PERCENTAGE IMPROVER OUTCROSS

- Balance of Fertility and Production
- Huge Components at 0.38% Fat and 0.27% Protein
- Dam producing over 580kg of MS

SIRE: BROWNEY BARNA SRM (FR6481)						
DAM: 372216666491668						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	6881	322	265	587	4.69	3.85
AVERAGE	6776	304	260	563	4.48	3.83
LIFE 3	13552	607	519	1126	4.48	3.83

G SIRE: (IG) CURRIHEVERN RUDOLPH						
G DAM: IE141523711009						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	6925	298	267	565	4.3	3.85
AVERAGE	6393	271	244	516	4.24	3.81
LIFE 5	25571	1085	977	2062	4.24	3.82

GS

FR7398 (IG) GLENCROW ROMEL SRM

SRM

Herd Book Number: **HOLIRLM219928391355**

Date of Birth: **11/02/2020** Beta Casein: **A1/A2** GENETICS DEFECTS: **NR** HO **72%**, FR **28%**



Dam of Anton



Bred by: Sean Lynch, Moville, Lifford Co Donegal



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 347	69%	[Progress bar]		
Prod. SI 109	74%	[Progress bar]		
Fert. SI 167	49%	[Progress bar]		
Carbon SI 15	68%	[Progress bar]		
Calv. SI 44	96%	[Progress bar]		
Beef. SI -6	84%	[Progress bar]		
Maint. SI 4	54%	[Progress bar]		
Mgmt. SI -4	62%	[Progress bar]		
Health SI 17	79%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-70	13	13	26	0.27	0.27

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-9.4	4	1140	6.17	88%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-6.8	-0.17	-0.08	-0.07	-0.04	6.39

STRENGTH HEALTH

DTRS **3**
HERDS **2**

- Huge EBI with a balance of Production, Fertility and Health
- Dam producing over 600kg of MS with 4.14% Protein
- Ideal for farmers in Band 2 to maximise % solids

SIRE: COOLNASOON DIAMOND NUA SRM (FR4726)						
DAM: GLENCROW MARIGOLD 1080						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	6496	335	269	604	5.16	4.14
AVERAGE	6094	280	243	523	4.58	3.99
LIFE 6	36566	1677	1460	3137	4.59	3.99

G SIRE: GADDAGH CUDDY REEKS (GZY)						
G DAM: GLENCROW UPH MARIGOLD						
G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	5845	246	209	455	4.22	3.58
AVERAGE	5351	224	190	414	4.2	3.55
LIFE 3	16054	673	569	1242	4.19	3.54

GS

FR7875 (IG)BRIDEPARK KEMBOY SRM

SRM

Herd Book Number: **HOLIRLM216818241233**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 78%,
 17/01/2021 A1/A2 546312 FR 22%

Dam, BRIDEPARK HOLLY 986



Bred by: Patrick Ahern, Conna, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	TOP	20%	10%	
EBI 332	69%	[Progress bar]										
Prod. SI	95	82%	[Progress bar]									
Fert. SI	163	46%	[Progress bar]									
Carbon SI	17	67%	[Progress bar]									
Calv. SI	63	91%	[Progress bar]									
Beef. SI	-38	67%	[Progress bar]									
Maint. SI	17	50%	[Progress bar]									
Mgmt. SI	5	61%	[Progress bar]									
Health SI	10	79%	[Progress bar]									

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-73	17	9	26	0.35	0.2

FERTILITY

Calving Interval	Survival
-8.6	4.5

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
254	4.76	78%	Low

MANAGEMENT

Milk Speed	Temp
-16.2	-0.01

HEALTH

SCC	Mastitis	Lameness	TB
-0.1	-0.09	-0.04	9.12



- Easy calving with Huge EBI
- Massive components with Jersey like Solids
- Red and White Coat Carrier from a Dam producing over 590kgs of solids

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)

DAM: BRIDEPARK HOLLY 986

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7664	323	270	593	4.22	3.53
AVERAGE	7236	326	263	589	4.51	3.64
LIFE 4	28946	1304	1053	2357	4.5	3.64

G SIRE: JEANJO ABSOLUTE (FR4244)

G DAM: BRIDEPARK HOLLY BGJ 686

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	8808	420	318	738	4.77	3.61
AVERAGE	8397	377	304	681	4.52	3.63
LIFE 5	41986	1885	1519	3404	4.49	3.62

GS

FR7890 (IG)MONAVRIN ELI SRM

SRM

Herd Book Number: **HOLIRLM216995291325**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
 28/02/2021 A1/A2 531426 FR 19%

Dam - MONAVRIN ELLA 993 VG 85



Bred by: Michael Roche, Kinsale, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	TOP	20%	10%	
EBI 313	70%	[Progress bar]										
Prod. SI	91	83%	[Progress bar]									
Fert. SI	134	48%	[Progress bar]									
Carbon SI	17	68%	[Progress bar]									
Calv. SI	56	97%	[Progress bar]									
Beef. SI	-19	67%	[Progress bar]									
Maint. SI	27	51%	[Progress bar]									
Mgmt. SI	-1	61%	[Progress bar]									
Health SI	7	79%	[Progress bar]									

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-43	16	9	25	0.3	0.19

FERTILITY

Calving Interval	Survival
-6.7	4

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
2801	5.37	98%	Low

MANAGEMENT

Milk Speed	Temp
-12	-0.13

HEALTH

SCC	Mastitis	Lameness	TB
-0.03	-0.09	-0.05	9.33



- Easy calving for Heifers
- Dam VG 85, produced over 720kgs of Milk solids in her fourth lactation
- Fertility improver

SIRE: (IG) CLORANE DANDYMAN (FR4600)

DAM: MONAVRIN ELLA 993 VG 85

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	8137	397	323	720	4.88	3.97
AVERAGE	7317	353	282	634	4.83	3.85
LIFE 6	43902	2116	1689	3805	4.82	3.85

G SIRE: (IG) CONNIBAR PRINCE

G DAM: MONAVRIN ELLA 804

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7675	349	286	635	4.55	3.73
AVERAGE	7129	329	264	593	4.63	3.7
LIFE 8	57030	2631	2111	4742	4.61	3.7

GS

FR8295 (IG)CREFOGUE ZUCKER SRM

SRM

Herd Book Number: **HOLIRLM225220962985**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 78%,
30/01/2021 A2/A2 513642 FR 22%

GDam - CREFOGUE KOZ BARBIE



Bred by: Nigel Rothwell, Crefogue, Enniscorthy Co Wexford



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 291	69%	<div style="width: 69%; background-color: red;"></div>		
Prod. SI 115	81%	<div style="width: 81%; background-color: red;"></div>		
Fert. SI 115	46%	<div style="width: 46%; background-color: red;"></div>		
Carbon SI 1	67%	<div style="width: 67%; background-color: red;"></div>		
Calv. SI 58	97%	<div style="width: 97%; background-color: red;"></div>		
Beef. SI -13	66%	<div style="width: 66%; background-color: red;"></div>		
Maint. SI 10	51%	<div style="width: 51%; background-color: red;"></div>		
Mgmt. SI 4	62%	<div style="width: 62%; background-color: red;"></div>		
Health SI 1	78%	<div style="width: 78%; background-color: red;"></div>		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
106	20	14	34	0.28	0.18

FERTILITY

Calving Interval	Survival
-6.2	2.9

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
2218	5.98	97%	Low

MANAGEMENT

Milk Speed	Temp
-6.4	0.07

HEALTH

SCC	Mastitis	Lameness	TB
-0.04	-0.04	-0.03	9.69

LOW MAINTENANCE, HIGH SOLIDS | STRENGTH | EASY CALVING

- Easy calving for Heifers
- Strength Improver, breeds strong, wide, robust cows
- Maintains good Body Condition Score

SIRE: (IG) FOXVIEW BOND (FR4582)

DAM: CREFOGUE MAESTRO BARBIE

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	5419	274	219	493	5.07	4.03
AVERAGE	5314	256	209	466	4.84	3.92
LIFE 2	10627	513	418	931	4.83	3.93

G SIRE: KILDARRA MAESTRO (FR2053)

G DAM: CREFOGUE KOZ BARBIE

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 7	6955	347	266	613	4.99	3.82
AVERAGE	5724	272	222	494	4.77	3.88
LIFE 10	57235	2725	2219	4944	4.76	3.88

GS

FR9145 (IG)DERRYMEELEN JUSTIFY SRM

SRM

Herd Book Number: **HOLIRLM216751535225**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 84%,
19/02/2022 A2/A2 HH3C FR 16%

TAMARIU HAROLD (MGS) Daughter



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



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30% 20% 10%	
EBI 312	64%	<div style="width: 64%; background-color: red;"></div>		
Prod. SI 105	81%	<div style="width: 81%; background-color: red;"></div>		
Fert. SI 144	38%	<div style="width: 38%; background-color: red;"></div>		
Carbon SI 5	61%	<div style="width: 61%; background-color: red;"></div>		
Calv. SI 37	91%	<div style="width: 91%; background-color: red;"></div>		
Beef. SI -2	52%	<div style="width: 52%; background-color: red;"></div>		
Maint. SI 7	41%	<div style="width: 41%; background-color: red;"></div>		
Mgmt. SI -8	59%	<div style="width: 59%; background-color: red;"></div>		
Health SI 24	74%	<div style="width: 74%; background-color: red;"></div>		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
68	17	13	30	0.25	0.18

FERTILITY

Calving Interval	Survival
-7.5	4

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
222	5.01	74%	Low

MANAGEMENT

Milk Speed	Temp
-10.5	-0.31

HEALTH

SCC	Mastitis	Lameness	TB
-0.06	-0.11	-0.09	6.28

LOW MAINTENANCE, HIGH SOLIDS | STRENGTH | HEALTH

- Dam is classified as VG 85
- Top 5% to increase TB resistance
- Strength Improver, breeds strong, wide, robust cows

SIRE: (IG) ARDROW WILDING SRM (FR6679)

DAM: DERRYMEELEN JOSIE 1503 VG 85

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	6195	277	247	524	4.48	3.99
AVERAGE	5779	256	228	484	4.43	3.95
LIFE 4	23116	1022	914	1936	4.42	3.95

G SIRE: (IG) TAMARIU HAROLD (FR2233)

G DAM: DERRYMEELEN DGY JOSIE

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	8175	302	303	605	3.7	3.7
AVERAGE	7220	282	257	538	3.9	3.54
LIFE 7	50542	1971	1796	3767	3.9	3.55

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 ideally suited to Milk Recording customers whose herds are genotyped and need additional SCC surveillance throughout the year.

QUICK, SIMPLE AND ACCURATE:

1. Genotype cows

2. Send us a bulk milk sample

3. Receive a report of your top 10 cows

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

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 GenoCells test can take place.

For more info or to register your interest in signing up for Genocells contact us today **022 43228**



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

Milk Recording & Lifetime Summary Report



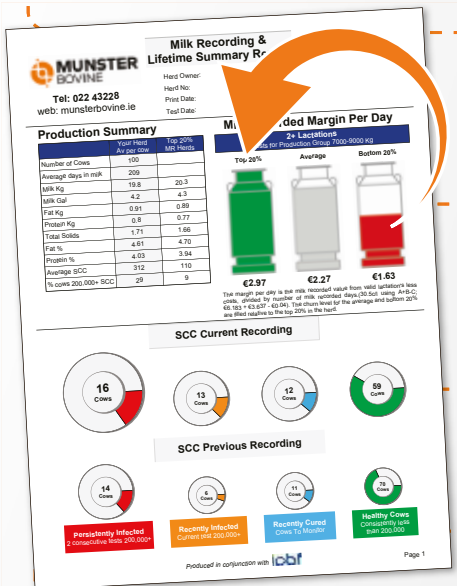
A Crucial Role in Guiding your Breeding Decisions for Performance and Profitability

• Double Reds

- » Cows that are red on Lactation to Date (LTD) Margin / Day and Lifetime Margin Per Day – Consider removing from the herd or ensure that you are breeding these cows to high Dairy Beef Index with high Carcass Weight Subindex dairy beef bulls. Critical that replacements are not generated from these cows.

3rd Lactation+ Cow Performance Group (71 3rd Lactation+ Animals Ranked)

Cow ID	Name	SFR	Calving Date	Lact. No.	Days in Milk	Milk Yield (kg)	Milk Solids (%)	Milk Fat (%)	Milk Protein (%)	Current LTD Margin (€)	Current LTD Margin (€/Day)	Lactation				Current Lactation to Date (LTD)				Lifetime Margin (€)			
												Current Total Fat (kg)	Current Total Protein (kg)	Current Total Solids (kg)	Current Total Milk (kg)	Current LTD Margin (€)	LTD Margin (€/Day)	LTD Margin (€)	LTD Margin (€/Day)	LTD Margin (€)	LTD Margin (€/Day)	LTD Margin (€)	LTD Margin (€/Day)
808	HO (BPA) FR (FR)	W42	2014/02/23	11	173	84	116	16.6	5.25	4.08	1.55	4.27	715	4453	354	3.65	3443	91	1463	2.46	33		
817	HO (BPA) FR (FR)	W42	2014/02/23	11	166	85	78	16.2	5.16	4.27	1.55	4.53	725	3230	380	3.71	3155	86	2485	2.95	31		
822	HO (BPA) FR (FR)	W42	2014/02/23	11	179	13	83	20.0	4.33	3.52	1.27	4.68	1003	4334	317	3.71	4303	90	3120	3.78	66		

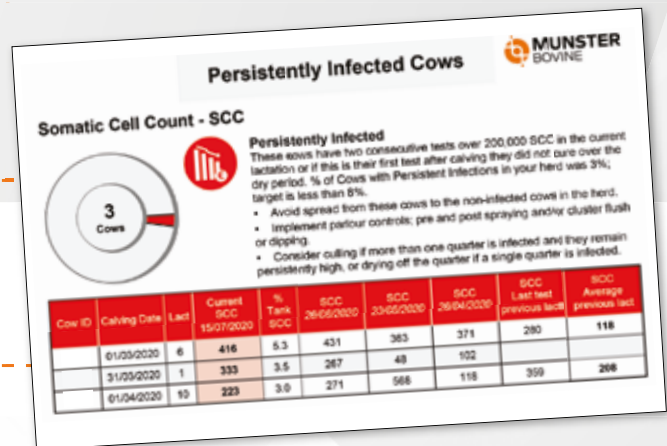


• Green Healthy Cows

- » Breeding from your better performing higher genetic merit cows will drive genetic gain and improve future performance. This group of cows are ideal for sexed semen.

• Persistently Infected Cows

- » Make decisions on persistently high SCC cows. Don't let these cows persist in the herd!



For more information call **022 43228**



DP-IRL

FR7158 (IG)DOONMANAGH CHOPPER

PED

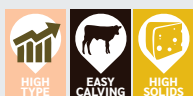
Herd Book Number: **HOLIRLM214299441425**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 88%,
 12/02/2020 A1/A1 FR 12%



Dam - DOONMANAGH FR2249CHERRY VG 85

Bred by: John P Galvin, Lispole, Co Kerry



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 296	83%	[Progress bar]		
Prod. SI 126	96%	[Progress bar]		
Fert. SI 115	62%	[Progress bar]		
Carbon SI -8	84%	[Progress bar]		
Calv. SI 58	95%	[Progress bar]		
Beef. SI -14	90%	[Progress bar]		
Maint. SI 9	78%	[Progress bar]		
Mgmt. SI 7	63%	[Progress bar]		
Health SI 2	78%	[Progress bar]		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
445	18	22	40	0.02	0.11

FERTILITY

Calving Interval	Survival
-6.4	2.8

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
614	4.8	86%	Low

MANAGEMENT

Milk Speed	Temp
-13.4	0.08

HEALTH

SCC	Mastitis	Lameness	TB
-0.13	-0.02	0.01	9.27

DTRS **95**
HERDS **60**



- Easy calving for Heifers. Plus 40Kgs of Solids.
- Dam produced over 650kgs of Milk solids in her fourth lactation
- Daughters average 4.25% Fat and 3.64% Protein

IRISH DAUGHTER PRODUCTION

Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	5195	221	189	410	4.25	3.64

SIRE: LARS-ACRES SUPER NERD-ET (FR5085)

DAM: DOONMANAGH FR2249CHERRY VG 85

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	8109	329	321	650	4.05	3.96
AVERAGE	7303	284	282	566	3.88	3.86
LIFE 4	29211	1134	1129	2263	3.88	3.86

SIRE: LARS-ACRES SUPER NERD-ET (FR5085)	MS: COOLNASOON ART (FR2249)	MGS: (IG) LAURAGH EVERT (LHZ)
DAM: DOONMANAGH FR2249CHERRY VG 85	MD: DOONMANAGH CHERRY 5 GP 82	MGD: DOONMANAGH RIP CHERRY GP 84

DP-IRL

FR7293 (IG)CRAIGTOWN OBERON

PED

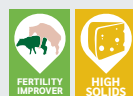
Herd Book Number: **HOLIRLM222040491108**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
 11/02/2020 A1/A2 FR 19%



Dam - CRAIGTOWN ART SNOWY 891 VG 86

Bred by: David Ferguson, Fahan, Lifford Co Donegal



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 348	78%	[Progress bar]		
Prod. SI 157	90%	[Progress bar]		
Fert. SI 123	56%	[Progress bar]		
Carbon SI -5	77%	[Progress bar]		
Calv. SI 60	97%	[Progress bar]		
Beef. SI -9	89%	[Progress bar]		
Maint. SI 9	55%	[Progress bar]		
Mgmt. SI 9	64%	[Progress bar]		
Health SI 3	81%	[Progress bar]		

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
271	27	21	49	0.28	0.2

FERTILITY

Calving Interval	Survival
-7.9	1.9

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
2602	6.3	93%	Low

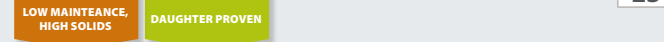
MANAGEMENT

Milk Speed	Temp
-33.8	-0.03

HEALTH

SCC	Mastitis	Lameness	TB
-0.07	-0.01	0	8.16

DTRS **25**
HERDS **23**



- Number 1 Daughter Proven Sire Available
- In the Top 5 on the ICBF Active Bull list and All Sires list for Milk Sub Index
- Exceptional dam performance, produced over 740kgs of Milk solids in her fifth lactation

IRISH DAUGHTER PRODUCTION

Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	5319	234	193	427	4.4	3.63

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)

DAM: CRAIGTOWN ART SNOWY 891 VG 86

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	9519	382	364	746	4.01	3.82
AVERAGE	8067	309	304	613	3.82	3.78
LIFE 5	40333	1546	1521	3067	3.83	3.77

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: COOLNASOON ART (FR2249)	MGS: (IG) KNOCKCAIS TOSSY (TSK)
DAM: CRAIGTOWN ART SNOWY 891 VG 86	MD: ARDALLEN TSK SNOWY VG 85	MGD: ARDALLEN UPH SNOWY 1

DP-IRL

FR6960 (IG)BALLINROE XAAR

PED

Herd Book Number: **HOLIRLM219429792415**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 62%,
 16/02/2020 651432 FR 34%



Xaar Daughter

Bred by: Thomas Collier, Templetuohy, Thurles Co Tipperary



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN	TOP			
		10%	20%	30%	40%		40%	30%	20%	10%
EBI 301	86%	[Progress bar]								
Prod. SI	79	[Progress bar]								
Fert. SI	140	[Progress bar]								
Carbon SI	15	[Progress bar]								
Calv. SI	49	[Progress bar]								
Beef. SI	-13	[Progress bar]								
Maint. SI	20	[Progress bar]								
Mgmt. SI	5	[Progress bar]								
Health SI	7	[Progress bar]								

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
96	13	10	23	0.16	0.12

FERTILITY

Calving Interval	Survival
-9.3	1.9

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
3775	6.13	98%	Low

MANAGEMENT

Milk Speed	Temp
-18	-0.02

HEALTH

SCC	Mastitis	Lameness	TB
-0.11	-0.02	0.01	7.37

DTRS
222
HERDS
109

DAUGHTER PROVEN

- Exceptional daughter performance
- Desirable aAa score of 651
- Fertility improver. Adds teat length.

IRISH DAUGHTER PRODUCTION

Highest Lactation 2 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	4935	223	182	405	4.52	3.69

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)

DAM: BALLINROE PBM BUNTY 1507 VG 85

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 7	6402	290	235	525	4.53	3.66
AVERAGE	5442	265	212	477	4.88	3.9
LIFE 9	43532	2121	1695	3816	4.87	3.89

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: (IG) BALLINABORTA PRIMO	MGS: SRB BALLS HERITAGE
DAM: BALLINROE PBM BUNTY 1507 VG 85	MD: BALLINROE SBH BUNTY 763	MGD: BALLINROE ROC BUNTY 423 P 50

DP-IRL

FR6853 (IG)KNOCKENRIGHT CHESSMAN

PED

Herd Book Number: **HOLIRLM212223131314**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
 31/01/2020 A2/A2 FR 19%



Chessman Daughter

Bred by: Denis Enright, Castleisland, Co Kerry



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN	TOP			
		10%	20%	30%	40%		40%	30%	20%	10%
EBI 268	89%	[Progress bar]								
Prod. SI	110	[Progress bar]								
Fert. SI	93	[Progress bar]								
Carbon SI	5	[Progress bar]								
Calv. SI	51	[Progress bar]								
Beef. SI	-16	[Progress bar]								
Maint. SI	18	[Progress bar]								
Mgmt. SI	0	[Progress bar]								
Health SI	7	[Progress bar]								

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
14	16	13	29	0.28	0.22

FERTILITY

Calving Interval	Survival
-4.9	2.6

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
13572	6.18	99%	Low

MANAGEMENT

Milk Speed	Temp
-3.6	-0.04

HEALTH

SCC	Mastitis	Lameness	TB
-0.16	-0.06	-0.01	9.43

DTRS
539
HERDS
234

DAUGHTER PROVEN

- Great Milk Solids from daughters and maternal line.
- Dam is classified as VG 86 and MGDam classified as VG 86
- Maintains good Body Condition Score

IRISH DAUGHTER PRODUCTION

Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	4805	223	181	404	4.64	3.77

SIRE: (IG) CLORANE DANDYMAN (FR4600)

DAM: KNOCKENRIGHT AINE 1124 VG 86

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7020	370	273	643	5.27	3.89
AVERAGE	6838	342	264	606	5.01	3.87
LIFE 4	27350	1369	1057	2426	5.01	3.86

SIRE: (IG) CLORANE DANDYMAN (FR4600)	MS: (IG) CASTLEBLAGH RONNIE (FR2297)	MGS: (IG) BRIDESTREAM HAROLD
DAM: KNOCKENRIGHT AINE 1124 VG 86	MD: KNOCKENRIGHT HDJ 918 VG 86	MGD: KNOCKENRIGHT TSK 797 VG 89

DAUGHTER PROVEN

Pre-Order

DP-IRL

FR6547 (IG)STAMULLEN LUNASA SRM

SRM

Herd Book Number: **HOLIRLM224757453369**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 69%,
 10/03/2020 A1/A2 FR 31%



Dam - STAMULLEN DOIREANN B 2123 VG 88

Bred by: Brendan Meade, Stamullen, Co Meath



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 306	85%	[Progress bar]		
Prod. SI 70	97%	[Progress bar]		
Fert. SI 144	65%	[Progress bar]		
Carbon SI 20	87%	[Progress bar]		
Calv. SI 47	98%	[Progress bar]		
Beef. SI 0	95%	[Progress bar]		
Maint. SI 18	89%	[Progress bar]		
Mgmt. SI -1	66%	[Progress bar]		
Health SI 8	77%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-94	9	7	17	0.23	0.18

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.7	2.8	9906	8.17	99%	High

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-4.6	-0.06	-0.06	-0.04	-0.04	8.11	142
						66

DAUGHTER PROVEN STRENGTH

- Exceptional dam performance, produced over 730kgs of Milk solids in her seventh lactation
- Dam is classified as VG 88
- Strength Improver, breeds strong, wide, robust cows. Outcross bloodline.

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	4877	221	182	403	4.53	3.73

SIRE: (IG) CORBALLIS EARLY SRM (FR4998)						
DAM: STAMULLEN DOIREANN B 2123 VG 88						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 7	8440	406	333	739	4.81	3.95
AVERAGE	7213	331	282	613	4.6	3.9
LIFE 7	72127	3312	2818	6130	4.59	3.91

SIRE: (IG) CORBALLIS EARLY SRM (FR4998)	MS: (IG) LAURAGH EVERT (LHZ)	MGS: BAGWORTH CAMS AMBIENCE
DAM: STAMULLEN DOIREANN B 2123 VG 88	MD: STAMULLEN DOIREANN B 1546 G 78	MGD: STAMULLEN DOIREANN B1324

DP-IRL

FR7296 (IG)CAPPAUNIAC ARAMAX

PED

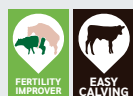
Herd Book Number: **HOLIRLM216498212559**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 84%,
 25/03/2020 A1/A2 FR 12%



Sister to Aramax

Bred by: John Quinlan, Cahir, Co Tipperary



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 341	80%	[Progress bar]		
Prod. SI 91	92%	[Progress bar]		
Fert. SI 166	59%	[Progress bar]		
Carbon SI 11	79%	[Progress bar]		
Calv. SI 62	98%	[Progress bar]		
Beef. SI -12	95%	[Progress bar]		
Maint. SI 14	57%	[Progress bar]		
Mgmt. SI 1	66%	[Progress bar]		
Health SI 9	81%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
103	17	11	28	0.23	0.13

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-10.2	3	5673	4.81	97%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-5.6	-0.03	-0.06	-0.03	-0.03	7.22	38
						29

HIGH MAINTENANCE/ HIGH SOLIDS DAUGHTER PROVEN EASY CALVING

- Easy calving for Heifers, High Reliability
- One of the Top Daughter Proven sires on the ICBF Active Bull list for EBI
- Superb Cow Family

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	5060	226	184	410	4.47	3.64

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: CAPPAUNIAC AVRIL 20 VG 87						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	8989	379	324	703	4.22	3.6
AVERAGE	7588	305	267	573	4.01	3.52
LIFE 9	68291	2749	2405	5154	4.03	3.52

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: (IG) FOWLERSTOWN STAN	MGS: ARCHIBALD
DAM: CAPPAUNIAC AVRIL 20 VG 87	MD: CAPPAUNIAC AVRIL 8 VG 86	MGD: CAPPAUNIAC AVRIL 3 VG 85

DP-IRL

FR6772 (IG)BALLYCARNEY DENMAN

PED

Herd Book Number: **HOLIRLM216930674460**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 88%,
13/02/2020 A1/A2 FR 12%



Dam - BALLYCARNEY FR2314 DIANE 3975 GP 82

Bred by: Donal Martin Murphy, Ballycarney, Enniscorthy Co Wexford



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30%	20% 10%
EBI 289	88%	[Progress bar]		
Prod. SI 110	98%	[Progress bar]		
Fert. SI 125	73%	[Progress bar]		
Carbon SI 2	90%	[Progress bar]		
Calv. SI 57	99%	[Progress bar]		
Beef. SI -12	97%	[Progress bar]		
Maint. SI 6	88%	[Progress bar]		
Mgmt. SI 3	68%	[Progress bar]		
Health SI -2	83%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
71	25	11	36	0.39	0.15

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.1	2.9	10227	5.1	99%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-9.9	0	-0.1	0	-0.01	9.89	413
						199

DAUGHTER PROVEN EASY CALVING

- Easy calving for Heifers
- Exceptional daughter performance, plus 430kgs Milk Solids in 1st lactation
- MGDam is classified as VG 87

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	5208	240	190	430	4.61	3.65

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: BALLYCARNEY FR2314 DIANE 3975 GP 82						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	8227	450	301	751	5.46	3.66
AVERAGE	7469	381	278	659	5.06	3.72
LIFE 4	29877	1523	1112	2635	5.1	3.72

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: GORTGREEN SEBASTIAN (FR2314)	MGS: (IG) BALLINTOSIG RING O (OTS)
DAM: BALLYCARNEY FR2314 DIANE 3975 GP 82	MD: BALLYCARNEY OTS DIANE 3130 VG 87	MGD: BALLYCARNEY CGH DIANE

DP-IRL

FR7257 (IG)KILDRINAGH IVANT

PED

Herd Book Number: **HOLIRLM215333681671**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
31/01/2020 A1/A2 FR 19%



LWR Daughter

Bred by: Edward Phelan, Woodsgift, Co Kilkenny



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
		10% 20% 30% 40%	40% 30%	20% 10%
EBI 329	83%	[Progress bar]		
Prod. SI 89	95%	[Progress bar]		
Fert. SI 153	64%	[Progress bar]		
Carbon SI 13	83%	[Progress bar]		
Calv. SI 64	98%	[Progress bar]		
Beef. SI -11	94%	[Progress bar]		
Maint. SI 15	67%	[Progress bar]		
Mgmt. SI 0	66%	[Progress bar]		
Health SI 6	82%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
168	14	13	27	0.12	0.12

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.3	3.9	3074	4.85	98%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-9.5	-0.08	-0.09	-0.03	0.02	7.57	78
						58

HIGH MAINTENANCE HIGH SOLIDS DAUGHTER PROVEN EASY CALVING

- Easy calving for Heifers
- Exceptional VG87 Dam performance, produced over 690kgs of Milk solids in her second lactation
- Breeding strong medium sized cows, good udders

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	5231	225	188	413	4.3	3.59

SIRE: JEANJO ABSOLUTE (FR4244)						
DAM: KILDRINAGH IVY HMY 14 LWR 127 VG 87						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	8343	360	334	694	4.32	4
AVERAGE	7936	336	307	643	4.25	3.87
LIFE 5	39681	1679	1535	3214	4.23	3.87

SIRE: JEANJO ABSOLUTE (FR4244)	MS: (IG) LONGVIEW RELIABLE	MGS: HIGHMOUNT KENNY
DAM: KILDRINAGH IVY HMY 14 LWR 127 VG 87	MD: KILDRINAGH IVY WDS HMY 14	MGD: KILDRINAGH IVY AAP WDS 12 VG 87

DAUGHTER PROVEN

DP-IRL

FR7110 (IG)PARKDUV OSORNO

PED

Herd Book Number: **HOLIRLM222061962697**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
 05/02/2020 A2/A2 FR 19%



GDam - PARKDUV NORA MAY 97 EX 90

Bred by: Kevin Downing, Whitechurch, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN	TOP			
		10%	20%	30%	40%		40%	30%	20%	10%
EBI 312	84%	[Progress bar]								
Prod. SI 96	96%	[Progress bar]								
Fert. SI 135	65%	[Progress bar]								
Carbon SI 5	85%	[Progress bar]								
Calv. SI 54	95%	[Progress bar]								
Beef. SI -10	92%	[Progress bar]								
Maint. SI 19	81%	[Progress bar]								
Mgmt. SI 3	65%	[Progress bar]								
Health SI 10	80%	[Progress bar]								

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
324	16	16	32	0.06	0.08

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-8.3	2.5	516	4.7	88%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-5.3	0.04	-0.09	-0.01	-0.03	6.96	127
						85

HIGH MAINTENANCE, HIGH SOLIDS DAUGHTER PROVEN EASY CALVING

- High Production Proven Sire
- From the Consistent "Nora Mays" at Parkduv
- Easy Calving, Plus 19 Maintenance Sub Index

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	5242	227	188	415	4.33	3.59

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: PARKDUV NORA MAY 110 GP 80						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	8475	341	304	645	4.02	3.58
AVERAGE	7799	311	278	589	3.98	3.57
LIFE 5	38993	1553	1392	2945	3.98	3.57

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: (IG) SAINTBRIGID PATRICK JOSEPH (FR2234)	MGS: PARKDUV MARK
DAM: PARKDUV NORA MAY 110 GP 80	MD: PARKDUV NORA MAY 97 EX 90	MGD: PARKDUV NORA MAY 76

DP-IRL

FR7359 (IG)MOORABBY NAVAJO

PED

Herd Book Number: **HOLIRLM213927082593**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
 28/02/2020 A1/A2 324156 FR 19%



RRS daughter LHZ

Bred by: Timothy Blackburn, Galbally, Co Tipperary



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN	TOP			
		10%	20%	30%	40%		40%	30%	20%	10%
EBI 267	82%	[Progress bar]								
Prod. SI 115	95%	[Progress bar]								
Fert. SI 126	64%	[Progress bar]								
Carbon SI -6	81%	[Progress bar]								
Calv. SI 33	97%	[Progress bar]								
Beef. SI -1	92%	[Progress bar]								
Maint. SI 3	57%	[Progress bar]								
Mgmt. SI -6	65%	[Progress bar]								
Health SI 4	80%	[Progress bar]								

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
200	23	15	37	0.25	0.13

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.6	2.4	1692	7.41	93%	Moderate

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-12.8	-0.27	-0.2	-0.08	0.02	10.6	84
						66

DAUGHTER PROVEN

- Outcross Pedigree with almost 40kgs Milk Solids
- Superb EX90 Dam gave over 700kgs MS in 3rd lactation
- Positive for Udder and Overall Type Score

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	5309	233	191	424	4.39	3.6

SIRE: (IG) SPRINGHAVEN SUPREME (FR4482)						
DAM: MOORABBY KOZ LAURA 1542 EX 90						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 6	8599	400	319	719	4.65	3.71
AVERAGE	7459	348	270	617	4.66	3.61
LIFE 6	74592	3475	2698	6173	4.66	3.62

SIRE: (IG) SPRINGHAVEN SUPREME (FR4482)	MS: KEVINSFORT OJI HAZE	MGS: ALTA TUCANO
DAM: MOORABBY KOZ LAURA 1542 EX 90	MD: MOORABBY TCZ LAURA 1246	MGD: MOORABBY AXA LAURA 870 EX 90

DP-IRL

FR6439 (IG)OAKFARM BEHINS ZEUS

PED

Herd Book Number: HOLIRLM218274511346

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 78%,
01/03/2020 A1/A2 FR 22%



Dam - OAKFARM FWE HAZEL 1101 GP 80

Bred by: Michael Murphy, Listowel, Co Kerry



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	30%	40%
EBI 324	88%			
Prod. SI 89	98%			
Fert. SI 162	72%			
Carbon SI 13	90%			
Calv. SI 47	98%			
Beef. SI -25	97%			
Maint. SI 16	91%			
Mgmt. SI -1	66%			
Health SI 22	83%			

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
122	15	12	27	0.17	0.13

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-9.2	3.7	7068	5.53	99%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-9.3	-0.1	-0.21	-0.07	-0.06	6.95	349
						HERDS
						159

- Easy calving for Heifers
- Daughter Proven in Ireland
- Exceptional components coming through

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	4901	222	183	405	4.53	3.73

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: OAKFARM FWE HAZEL 1101 GP 80						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	7637	322	279	601	4.21	3.66
AVERAGE	7112	289	258	547	4.05	3.64
LIFE 6	42672	1732	1551	3283	4.06	3.63

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: BALLYGOWN FRANKIE	MGS: (IG) CASTLEBLAGH ODIE
DAM: OAKFARM FWE HAZEL 1101 GP 80	MD: OAKFARM HAZEL ABO 940 G 78	MGD: OAKFARM DSU HAZEL 822

DP-IRL

FR7047 (IG)BAURAVILLA PISTOL SRM

SRM

Herd Book Number: HOLIRLM225064061682

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 75%,
25/02/2020 A1/A2 FR 16%, JE 6%



Dam - BAURAVILLA BETTY 1108

Bred by: Mark Kingston, Skibbereen, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	30%	40%
EBI 320	88%			
Prod. SI 104	98%			
Fert. SI 154	73%			
Carbon SI 10	91%			
Calv. SI 40	99%			
Beef. SI 0	97%			
Maint. SI 7	92%			
Mgmt. SI 2	66%			
Health SI 3	80%			

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
6	19	11	30	0.33	0.19

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-9.2	3	13507	6.59	99%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-6	0	-0.04	-0.02	0	7.97	404
						HERDS
						179

- Superb Milk Solids from a 4.1% Protein dam
- Strength Improver, breeds strong, wide, robust cows
- High EBI with good balance between milk and fertility

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	4751	223	179	402	4.69	3.77

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: BAURAVILLA BETTY 1108						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	6263	294	266	560	4.69	4.25
AVERAGE	5541	254	227	480	4.6	4.09
LIFE 6	33247	1523	1360	2883	4.58	4.09

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: DOONMANAGH DSU BOWSER (DBW)	MGS: MORRISHEEN OJI FRANK
DAM: BAURAVILLA BETTY 1108	MD: IE141295380692	MGD: IE141410211384

DAUGHTER PROVEN

DP-IRL

FR6430 (IG)GHARBHCHOILL FISHER SRM SRM

Herd Book Number: **HOLIRLM2248781565**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 69%,
20/02/2020 FR 28%, JE 3%



Dam - GHARBHCHOILL VBT NORA VG 84

Bred by: Niall James Hosey, Garryhill, Bagenalstown Co Carlow



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	30%	40%
EBI 310	85%	[Progress bar]		
Prod. SI	109	97%	[Progress bar]	
Fert. SI	149	67%	[Progress bar]	
Carbon SI	4	86%	[Progress bar]	
Calv. SI	51	94%	[Progress bar]	
Beef. SI	-4	93%	[Progress bar]	
Maint. SI	7	78%	[Progress bar]	
Mgmt. SI	-8	65%	[Progress bar]	
Health SI	1	78%	[Progress bar]	

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
102	20	13	33	0.28	0.16

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.9	3.9	363	5.51	83%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
4.5	-0.18	-0.07	-0.03	-0.03	9.67	135
						87

DAUGHTER PROVEN STRENGTH EASY CALVING

- Irish daughters average 4.48% Fat and 3.94% Protein
- Similar Solids on VG85 Dam
- Easy Calving for heifers

IRISH DAUGHTER PRODUCTION						
Highest Lactation 2 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	5020	225	198	423	4.48	3.94

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: GHARBHCHOILL VBT NORA VG 85						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7270	304	293	597	4.18	4.03
AVERAGE	6414	283	244	526	4.45	3.78
LIFE 6	38485	1697	1461	3158	4.41	3.8

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: VOGELS MS BULLET S1F	MGS: HEDRA FESTIVAL
DAM: GHARBHCHOILL VBT NORA VG 85	MD: GHARBHCHOILL NORA	MGD: GHARBHCHOILL ODR NORA

DP-IRL

FR4600 (IG) CLORANE DANDYMAN PED

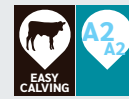
Herd Book Number: **HOLIRLM241458532742**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 75%,
08/11/2016 A2/A2 **423516** FR 25%



Dam - CLORANE DEBBIE 60 VG 85

Bred by: Thomas Relihan, Adare, Co Limerick



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	30%	40%
EBI 281	97%	[Progress bar]		
Prod. SI	96	99%	[Progress bar]	
Fert. SI	105	95%	[Progress bar]	
Carbon SI	5	98%	[Progress bar]	
Calv. SI	53	99%	[Progress bar]	
Beef. SI	-9	99%	[Progress bar]	
Maint. SI	17	99%	[Progress bar]	
Mgmt. SI	0	73%	[Progress bar]	
Health SI	14	96%	[Progress bar]	

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
129	13	14	26	0.13	0.16

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-5.2	3.2	17312	5.59	99%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-20.9	-0.18	-0.26	-0.09	-0.01	9.32	8647
						2521

DAUGHTER PROVEN EASY CALVING

- Easy calving for heifers
- Daughter Proven in Ireland
- Exceptional dam performance, produced over 780kgs of Milk solids in her fifth lactation

IRISH DAUGHTER PRODUCTION						
Highest Lactation 3 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	6716	289	246	535	4.3	3.66

SIRE: (IG) LONGVIEW RELIABLE (LWR)						
DAM: CLORANE DEBBIE -60 VG 85						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	9726	452	332	784	4.65	3.42
AVERAGE	9012	368	325	693	4.08	3.61
LIFE 5	45062	1842	1625	3467	4.09	3.61

SIRE: (IG) LONGVIEW RELIABLE (LWR)	MS: (IG) BALLINABORTA PRIMO	MGS: BALLYDEHOB JUSTICE
DAM: CLORANE DEBBIE -60 VG 85	MD: CLORANE DEBBIE 54 GP 80	MGD: CLORANE DEBBIE 51 VG 85

DP-IRL

FR7311 (IG)CRAIGTOWN VALFREDO SRM SRM

Herd Book Number: **HOLIRLM222040491140**
 Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 72%,
 15/03/2020 A1/A2 FR 25%, JE 3%



Dam of Pivotal

Bred by: David Ferguson, Fahan, Lifford Co Donegal



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN			TOP	
		10%	20%	30%	40%	40%	30%	20%	10%	
EBI 300	74%	[Progress bar]				[Progress bar]			[Progress bar]	
Prod. SI 104	88%	[Progress bar]				[Progress bar]			[Progress bar]	
Fert. SI 125	52%	[Progress bar]				[Progress bar]			[Progress bar]	
Carbon SI 8	73%	[Progress bar]				[Progress bar]			[Progress bar]	
Calv. SI 45	96%	[Progress bar]				[Progress bar]			[Progress bar]	
Beef. SI -5	81%	[Progress bar]				[Progress bar]			[Progress bar]	
Maint. SI 15	53%	[Progress bar]				[Progress bar]			[Progress bar]	
Mgmt. SI 5	60%	[Progress bar]				[Progress bar]			[Progress bar]	
Health SI 4	75%	[Progress bar]				[Progress bar]			[Progress bar]	

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
83	20	12	32	0.29	0.15

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-6.8	3.2	930	6.07	84%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-13.2	0.02	-0.03	-0.02	-0.02	8.08	22
						19

- Superb Milk Solids production with dam producing over 570kgs of Milk solids in her fifth lactation
- Dam is classified as VG 87
- Strength Improver, breeds strong, wide, robust cows

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	4545	216	171	387	4.75	3.76

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: ARDALLEN WEZ VAL VG 87						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	6747	306	269	575	4.53	3.98
AVERAGE	5716	250	222	473	4.42	3.88
LIFE 8	45725	2004	1777	3781	4.38	3.89

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: WELLS VA ACHIEVER 52F	MGS: SRC TIMOTHYS MANDRAKE
DAM: ARDALLEN WEZ VAL VG 87	MD: ARDALLEN MANDRAKE VAL	MGD: ARDALLEN SEM VAL 1

DP-IRL

FR6844 (IG)HILLTOWN FABLE SRM SRM

Herd Book Number: **HOLIRLM222890442692**
 Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 81%,
 20/01/2020 A2/A2 FR 19%



Dam - HILLTOWN FABIOLA 2272

Bred by: Geoffrey Mc Clay, Laghey, Donegal Co Donegal



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN			TOP	
		10%	20%	30%	40%	40%	30%	20%	10%	
EBI 296	86%	[Progress bar]				[Progress bar]			[Progress bar]	
Prod. SI 110	97%	[Progress bar]				[Progress bar]			[Progress bar]	
Fert. SI 121	66%	[Progress bar]				[Progress bar]			[Progress bar]	
Carbon SI 7	88%	[Progress bar]				[Progress bar]			[Progress bar]	
Calv. SI 67	98%	[Progress bar]				[Progress bar]			[Progress bar]	
Beef. SI -35	95%	[Progress bar]				[Progress bar]			[Progress bar]	
Maint. SI 15	89%	[Progress bar]				[Progress bar]			[Progress bar]	
Mgmt. SI 5	66%	[Progress bar]				[Progress bar]			[Progress bar]	
Health SI 6	80%	[Progress bar]				[Progress bar]			[Progress bar]	

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
18	15	14	29	0.25	0.23

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.9	1.7	4970	6.13	99%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
0.3	0.14	-0.02	-0.04	0	7.33	148
						74

- Superb Milk Solids production with dam producing over 630kgs of Milk solids in her fourth lactation
- Fertility improver
- Daughter proven bull with high protein percentage

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	4540	213	175	388	4.69	3.85

SIRE: (IG) MONABROGUE EBONY (FR4481)						
DAM: HILLTOWN FABIOLA 2272						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7675	333	297	630	4.34	3.87
AVERAGE	6532	275	244	519	4.2	3.74
LIFE 4	26128	1099	978	2077	4.21	3.74

SIRE: (IG) MONABROGUE EBONY (FR4481)	MS: GOINGS MECCA PRIDE 51F (GGP)	MGS: GOINGS MECCA PRIDE 51F (GGP)
DAM: HILLTOWN FABIOLA 2272	MD: WATERWHEEL GGP FABIOLA 2836	MGD: WATERWHEEL RDU FABIOLA 576

DAUGHTER PROVEN

DP-IRL

FR6778 (IG)KILBALLY SUGARHILL SRM

SRM

Herd Book Number: **HOLIRLM215840041710**

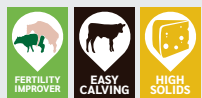
Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 75%,
 04/02/2020 A1/A2 FR 22%



(IG) KILFEACLE PIVOTAL Dam



Bred by: Thomas Baldwin, Knockanore, Tallow Co. Waterford



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	30%	40%
EBI 297	86%	[Progress bar]		
Prod. SI	112	97%	[Progress bar]	
Fert. SI	129	69%	[Progress bar]	
Carbon SI	-2	87%	[Progress bar]	
Calv. SI	55	97%	[Progress bar]	
Beef. SI	-7	94%	[Progress bar]	
Maint. SI	4	80%	[Progress bar]	
Mgmt. SI	0	67%	[Progress bar]	
Health SI	7	81%	[Progress bar]	

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
143	23	13	36	0.29	0.14

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.8	2.5	1704	5.53	96%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-12.1	-0.1	-0.07	0.01	-0.04	7.35	185
						HERDS
						98

DAUGHTER PROVEN EASY CALVING

- Plus 36kgs Milk Solids and Proven
- Bred from a EX90 9000 litre dam
- Easy calving for Heifers

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	5109	238	188	426	4.66	3.68

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: KILBALLY KOZ GEENA EX 90						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 9	9425	393	315	708	4.17	3.34
AVERAGE	7824	337	276	613	4.33	3.54
LIFE 9	70414	3030	2488	5518	4.3	3.53

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: KEVINSFORT OJI HAZE	MGS: BALLINFAD BERTIE 3
DAM: KILBALLY KOZ GEENA EX 90	MD: KILBALLY BEI GEENA VG 85	MGD: KILBALLY GEENA

DP-IRL

FR7005 (IG)COMMEEN TRIMBO SRM

SRM

Herd Book Number: **HOLIRLM222705834677**

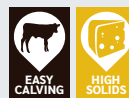
Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 78%,
 04/02/2020 324156 FR 22%



FR4532 (IG) CAHERAGH MAYSON Dam - AHERAGH HMY MASSIE 610 GP 82



Bred by: Fiachra Liston, Croom, Co Limerick



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	30%	40%
EBI 282	84%	[Progress bar]		
Prod. SI	121	96%	[Progress bar]	
Fert. SI	106	65%	[Progress bar]	
Carbon SI	-5	85%	[Progress bar]	
Calv. SI	65	93%	[Progress bar]	
Beef. SI	-12	91%	[Progress bar]	
Maint. SI	7	83%	[Progress bar]	
Mgmt. SI	-1	67%	[Progress bar]	
Health SI	0	81%	[Progress bar]	

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
219	21	16	38	0.22	0.15

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-4.7	3.7	281	3.77	82%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
2.1	0	-0.06	-0.04	0	9.52	134
						HERDS
						77

DAUGHTER PROVEN STRENGTH EASY CALVING

- 2nd lactation daughters delivering 500kgs of Milk Solids
- Strength Improver, breeds strong, wide, robust cows
- Easy Calving for Heifers

IRISH DAUGHTER PRODUCTION						
Highest Lactation 2 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	6469	256	244	500	3.96	3.77

SIRE: (IG) CAHERAGH MAYSON (FR4532)						
DAM: COMMEEN RONALDO TRIM 4265 F 69						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	6664	332	250	582	4.98	3.75
AVERAGE	5557	268	218	486	4.82	3.94
LIFE 4	22227	1072	872	1944	4.82	3.92

SIRE: (IG) CAHERAGH MAYSON (FR4532)	MS: (IG) OLCASTLETOWN RONALDO (FR2298)	MGS: HIGHMOUNT KENNY
DAM: COMMEEN RONALDO TRIM 4265 F 69	MD: COMMEEN HIGHMOUNT TRIM 7	MGD: COMMEEN KNOCKCAIS TRIM

DP-IRL

FR7356 (IG)GARRYNAGREE NEILLY SRM SRM

Herd Book Number: **HOLIRLM215584221346**
 Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 62%,
24/02/2020 A1/A1 FR 31%, MY 6%



PBM Daughter

Bred by: James Flavin, Ring, Dungarvan Co. Waterford



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	30%	40%
EBI 305	78%	[Progress bar]		
Prod. SI 107	92%	[Progress bar]		
Fert. SI 140	55%	[Progress bar]		
Carbon SI 6	77%	[Progress bar]		
Calv. SI 37	97%	[Progress bar]		
Beef. SI -8	87%	[Progress bar]		
Maint. SI 10	55%	[Progress bar]		
Mgmt. SI 2	64%	[Progress bar]		
Health SI 10	79%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
63	14	14	28	0.21	0.21

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.4	3.8	1797	6.82	93%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-22.4	-0.13	-0.12	-0.04	-0.05	8.37	39
						34

DAUGHTER PROVEN STRENGTH

- Strength Improver, breeds strong, wide, robust cows
- High EBI with good balance between milk and fertility
- Irish daughters average 4.44% Fat and 3.73% Protein

IRISH DAUGHTER PRODUCTION						
Highest Lactation 1 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	4795	213	179	392	4.44	3.73

SIRE: COOLNASOON DIAMOND NUA SRM (FR4726)						
DAM: GARRYNAGREE LUCY 907						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	6134	275	222	497	4.49	3.61
AVERAGE	5107	241	188	429	4.71	3.66
LIFE 5	25533	1205	938	2143	4.72	3.67

SIRE: COOLNASOON DIAMOND NUA SRM (FR4726)	MS: (IG) BALLINABORTA PRIMO	MGS:
DAM: GARRYNAGREE LUCY 907	MD: IE351213180677	MGD: IE351213120597

DP-IRL

FR7014 (IG)DEANS GROVE SADIO SRM SRM

Herd Book Number: **HOLIRLM219981981570**
 Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 88%,
16/02/2020 A2/A2 FR 12%



(IG) KILFEACLE PIVOTAL Dam

Bred by: Michael Ryan, Cashel, Co Tipperary



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	30%	40%
EBI 336	88%	[Progress bar]		
Prod. SI 87	98%	[Progress bar]		
Fert. SI 179	72%	[Progress bar]		
Carbon SI 17	90%	[Progress bar]		
Calv. SI 56	97%	[Progress bar]		
Beef. SI -10	95%	[Progress bar]		
Maint. SI 3	90%	[Progress bar]		
Mgmt. SI -1	68%	[Progress bar]		
Health SI 4	83%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-214	14	7	20	0.4	0.25

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-9.8	4.5	1479	5.35	96%	Low

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	
-0.6	-0.02	-0.03	-0.04	-0.03	8.55	339
						140

DAUGHTER PROVEN

- Massive Components
- Easy calving for Heifers
- One of the Top Daughter Proven Sires on the ICBF Active Bull List

IRISH DAUGHTER PRODUCTION						
Highest Lactation 2 (Based on Milk Solids)	Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
	5729	260	215	475	4.54	3.75

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)						
DAM: DEANS GROVE SADIE						
DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	6807	309	278	587	4.54	4.08
AVERAGE	6143	273	250	523	4.45	4.07
LIFE 6	36857	1638	1499	3137	4.44	4.07

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: RADNEY LEVI 5	MGS: DEANS GROVE ARGENT
DAM: DEANS GROVE SADIE	MD: DEANS GROVE SADIE 820 G 77	MGD: DEANS GROVE MJI ERICA 446

DAUGHTER PROVEN

FR6139 (IG)LISDUFF PERCEPTION

Herd Book Number: **HOLIRLM224508745649**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS

19/01/2019 A2/A2 HO 100%

DP-IRL

PED



GDam - LISDUFF LESLIE 115 ET EX 90

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

SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF		REL	BOTTOM				MEAN				TOP			
			10%	20%	30%	40%	40%	30%	20%	10%				
EBI	247	91%	██████████				██████████				██████████			
Prod. SI	112	99%	██████████				██████████				██████████			
Fert. SI	97	78%	██████████				██████████				██████████			
Carbon SI	-17	93%	██████████				██████████				██████████			
Calv. SI	46	99%	██████████				██████████				██████████			
Beef. SI	-8	99%	██████████				██████████				██████████			
Maint. SI	-1	93%	██████████				██████████				██████████			
Mgmt. SI	4	72%	██████████				██████████				██████████			
Health SI	13	88%	██████████				██████████				██████████			

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
478	21	19	40	0.04	0.04

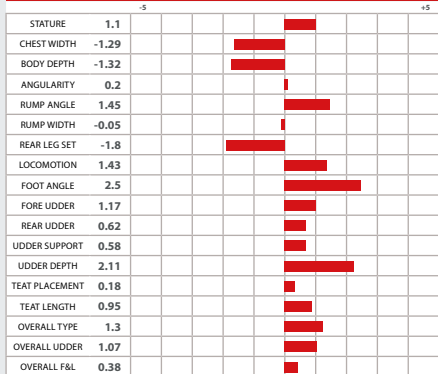
FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-5.1	2.6	4085	5.84	98%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-18.3	-0.05	-0.22	-0.03	0.01	7.2

DTRS
990
HERDS
405

- **11 generations VG/EX, from the Leslie family**
- **Balanced on EBI for both production and fertility**
- **Daughters average 4.36% for fat and 3.61% for protein**

LINEAR EVALUATION - INTERBULL 2024



SIRE: WESTCOAST PERSEUS (FR4187)	MS: COGENT TWIST EX 96	MGS: LONG-LANGS OMAN OMAN TV TL TY VG 85
DAM: LISDUFF LESLIE 153 EX 90 2E	MD: LISDUFF LESLIE 115 ET EX 90	MGD: LISDUFF LESLIE 81 ET EX 90 4E

FR1500 VATLAND GROVES-ET

Herd Book Number: **HOL840M003236022687**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS

09/01/2022 A2/A2 HO 100%

GS

PED



GDam - VATLAND BRENNAN LIV 4855

SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF		REL	BOTTOM				MEAN				TOP			
			10%	20%	30%	40%	40%	30%	20%	10%				
EBI	239	55%	██████████				██████████				██████████			
Prod. SI	126	75%	██████████				██████████				██████████			
Fert. SI	82	37%	██████████				██████████				██████████			
Carbon SI	-20	51%	██████████				██████████				██████████			
Calv. SI	57	44%	██████████				██████████				██████████			
Beef. SI	-17	37%	██████████				██████████				██████████			
Maint. SI	-4	32%	██████████				██████████				██████████			
Mgmt. SI	-4	59%	██████████				██████████				██████████			
Health SI	19	74%	██████████				██████████				██████████			

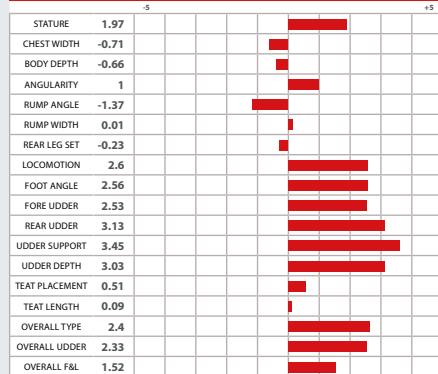
PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
487	24	20	44	0.08	0.06

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-3.6	3	0	5.29	54%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-29.9	-0.36	-0.22	-0.08	-0.08	8.58

- **High fertility with great Solids – 44 Kgs**
- **Plus 2.3 points for Udder and Overall Conformation**
- **High wide rear udders, ideal teat length**

LINEAR EVALUATION - INTERBULL 2024



SIRE: PINE-TREE GARDNER-ET	MS: PINE-TREE CW LEGACY-ET (FR8589)	MGS: WELCOME-TEL BRENNAN 3158-ET
DAM: VATLAND LEGACY LYRICS311-ET	MD: VATLAND BRENNAN LIV 4855	MGD: VATLAND SILVER LILLY 4377

Pre-Order
DP-INT

FR7806 WESTCOAST ROCKNROLL PED

Herd Book Number: **HOLCANM000013442745**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS
 16/11/2019 A2/A2 435261 HO 100%

SEMEX

HEALTH
 HIGH TYPE
 SEXED SEMEN
 A2/A2
 HIGH SOLIDS
 STRENGTH

SCAN QR CODE FOR MOST RECENT PROOF

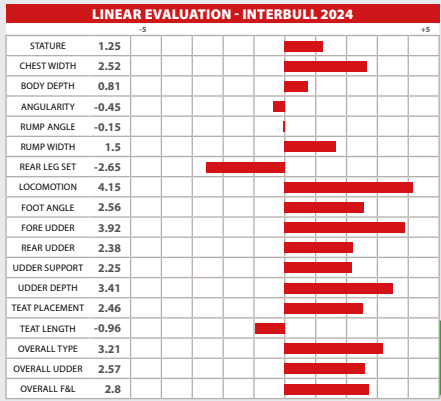
EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN		TOP	
		10%	20%	30%	40%	40%	30%	20%	10%
EBI 215	69%	[Progress bar]				[Progress bar]		[Progress bar]	
Prod. SI 128	90%	[Progress bar]				[Progress bar]		[Progress bar]	
Fert. SI 102	47%	[Progress bar]				[Progress bar]		[Progress bar]	
Carbon SI -25	66%	[Progress bar]				[Progress bar]		[Progress bar]	
Calv. SI 35	92%	[Progress bar]				[Progress bar]		[Progress bar]	
Beef. SI -22	50%	[Progress bar]				[Progress bar]		[Progress bar]	
Maint. SI -18	38%	[Progress bar]				[Progress bar]		[Progress bar]	
Mgmt. SI -9	60%	[Progress bar]				[Progress bar]		[Progress bar]	
Health SI 24	75%	[Progress bar]				[Progress bar]		[Progress bar]	

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
547	26	21	47	0.08	0.04

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-5.1	3	321	7.1	82%	Moderate

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-25.3	-0.46	-0.19	-0.12	-0.09	8.01

- **Appealing sire with power & strength**
- **Maintains good Body Condition Score, +2.57**
- **Excellent fertility in U.S. & Canada**



SIRE: PROGGENESIS PYRAMID (S3682)	MS: WESTCOAST ALCOVE (FR9776)	MGS: IHG MONTANA-ET
DAM: WESTCOAST ALCOVE RIZA 7512	MD: WESTCOAST MONTANA RIZA 4700 VG 85	MGD: WESTCOAST SUPERSHOT RIZA 2951 GP 80

Pre-Order
GS

FR7733 BOGHILL GLAMOUR HAILSTONE ET PED

Herd Book Number: **HOLGBRM949027115984**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS
 11/02/2021 A2/A2 243 HO 100%

ABS

HEALTH
 HIGH TYPE
 COMPONENT SPECIALIST
 SEXED SEMEN
 A2/A2
 HIGH SOLIDS

SCAN QR CODE FOR MOST RECENT PROOF

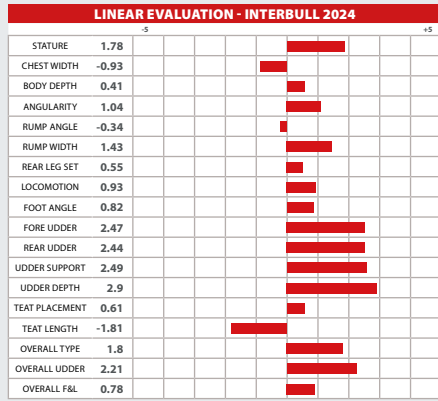
EBI DEC. 24 SOURCE ICBF	REL	BOTTOM				MEAN		TOP	
		10%	20%	30%	40%	40%	30%	20%	10%
EBI 224	63%	[Progress bar]				[Progress bar]		[Progress bar]	
Prod. SI 134	74%	[Progress bar]				[Progress bar]		[Progress bar]	
Fert. SI 66	47%	[Progress bar]				[Progress bar]		[Progress bar]	
Carbon SI -25	59%	[Progress bar]				[Progress bar]		[Progress bar]	
Calv. SI 40	94%	[Progress bar]				[Progress bar]		[Progress bar]	
Beef. SI -7	45%	[Progress bar]				[Progress bar]		[Progress bar]	
Maint. SI -6	35%	[Progress bar]				[Progress bar]		[Progress bar]	
Mgmt. SI 0	58%	[Progress bar]				[Progress bar]		[Progress bar]	
Health SI 22	74%	[Progress bar]				[Progress bar]		[Progress bar]	

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
364	27	19	46	0.21	0.11

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-2.9	2.4	554	6.86	92%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-38.4	-0.32	-0.26	-0.11	-0.04	8.1

- **Almost 50 Kgs of Solids with Double Digit Components**
- **From the Cosmopolitan family**
- **Farmers delighted with his offspring**



SIRE: PINE-TREE HEROIC-ET	MS: ABS CRIMSON-ET	MGS: PINE-TREE VERONA-ET
DAM: BOGHILL GLAMOUR CRIMSON V CARL GP 80	MD: GLAMOUR BOGHILL VERONA CARLIN VG 85	MGD: BOGHILL GLAMOUR SUPERSHOT CARL GP 81

Pre-Order

DP-INT

FR8307 WINSTAR GRAZIANO-ET

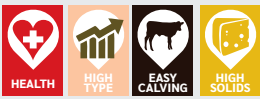
PED

Herd Book Number: HOL840M003212150599

Date of Birth: 02/06/2020 Beta Casein: A1/A2 aAa GENETICS DEFECTS HH6C HO 100%



Winstar Graziano - ET



SCAN QR CODE FOR MOST RECENT PROOF

Table with columns: EBI DEC. 24 SOURCE ICBF, REL, BOTTOM (10%, 20%, 30%, 40%), MEAN (40%, 30%), TOP (20%, 10%). Rows include EBI 277, Prod. SI 146, Fert. SI 111, Carbon SI -22, Calv. SI 46, Beef. SI -21, Maint. SI -6, Mgmt. SI 1, Health SI 22.

PRODUCTION table with columns: Milk Kg (463), Fat Kg (32), Protein KG (20), Solids Kg (52), Fat % (0.23), Prot % (0.08).

FERTILITY and HEIFER CALVING DIFFICULTY tables. Fertility: Calving Interval -5.8, Survival 3.1. Heifer Calving: Records 239, Difficulty 4.96, Rel 89%, Risk Low.

MANAGEMENT and HEALTH tables. Management: Milk Speed -36.9, Temp -0.28. Health: SCC -0.28, Mastitis -0.09, Lameness -0.04, TB 8.01.

- Daughter Proven internationally
• In the Top 5 for Milk Solids on the Active bull list
• Plus 1.4 for Overall Conformation and Udder score

LINEAR EVALUATION - INTERBULL 2024 table with columns for various traits like Stature, Chest Width, Body Depth, etc.

Parentage table: SIRE: PEAK ALTAZAZZLE-ET, MS: ABS CRIMSON-ET (S3392), MGS: S-S-I MONTROSS JEDI-ET; DAM: WINSTAR CRIMSON GEM-ET, MD: SEAGULL-BAY JEDI MIRAGE-ET, MGD: IHG NOMINEE MER 9040-ET

Pre-Order

GS

FR9178 (IG) LISDUFF C BREIZ

PED

Herd Book Number: HOLIRLM224508737520

Date of Birth: 16/03/2022 Beta Casein: A2/A2 aAa GENETICS DEFECTS HO 100%



3rd Dam - LISDUFF DAIRYBREIZ 95 EX 91



SCAN QR CODE FOR MOST RECENT PROOF

Table with columns: EBI DEC. 24 SOURCE ICBF, REL, BOTTOM (10%, 20%, 30%, 40%), MEAN (40%, 30%), TOP (20%, 10%). Rows include EBI 215, Prod. SI 115, Fert. SI 89, Carbon SI -13, Calv. SI 42, Beef. SI -11, Maint. SI -2, Mgmt. SI -3, Health SI -3.

PRODUCTION table with columns: Milk Kg (277), Fat Kg (19), Protein KG (17), Solids Kg (36), Fat % (0.14), Prot % (0.13).

FERTILITY and HEIFER CALVING DIFFICULTY tables. Fertility: Calving Interval -4.5, Survival 2.7. Heifer Calving: Records 2, Difficulty 5.39, Rel 69%, Risk Low.

MANAGEMENT and HEALTH tables. Management: Milk Speed -27.7, Temp -0.32. Health: SCC -0.1, Mastitis -0.02, Lameness -0.01, TB 10.55.

- Cade son from the Hairy Breiz family at Lisduff
• VG 87 Dam, VG 88 MGDam with an EX91 3rd dam
• Dam produced over 3.73% protein

LINEAR EVALUATION - INTERBULL 2024 table with columns for various traits like Stature, Chest Width, Body Depth, etc.

Parentage table: SIRE: FLY-HIGHER MOD CADE-ET (FR4608), MS: VH PRASER (FR4573), MGS: JETSTREAM; DAM: LISDUFF DAIRYBREIZ 188 VG 87, MD: LISDUFF DAIRYBREIZ 147 VG 88, MGD: LISDUFF DAIRYBREIZ 95 EX 91 2E

GS

FR7923 (IG)TOBERMARTIN FRANCIS Pp PED

Herd Book Number: **HOLIRLM224111351663**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 97%,
18/01/2021 A2/A2 243165 FR 3%



Bred by: James Egan, Tarbert, Co Kerry

SCAN QR CODE FOR MOST RECENT PROOF

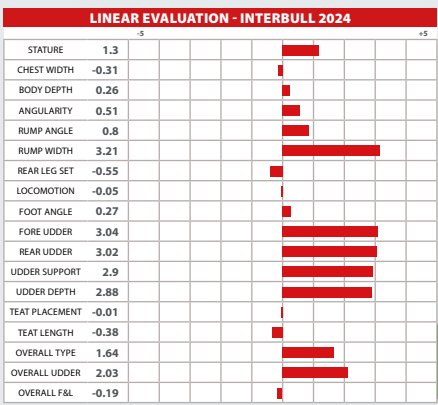
EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 241 70%	[Progress bar]			
Prod. SI 120 82%	[Progress bar]			
Fert. SI 85 49%	[Progress bar]			
Carbon SI -14 68%	[Progress bar]			
Calv. SI 49 97%	[Progress bar]			
Beef. SI -14 67%	[Progress bar]			
Maint. SI 3 48%	[Progress bar]			
Mgmt. SI -1 62%	[Progress bar]			
Health SI 13 77%	[Progress bar]			

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
304	20	18	38	0.14	0.13

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-4.2	2.6	3077	6.73	96%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-5.1	-0.06	-0.19	-0.09	0	8.58

- Jeronimo P Son, from an EX90 Perseus Daughter
- Heterozygous Polled Gene; 50% of calves are polled
- Dam 4% protein



SIRE: ABS JERONIMO-P-ET (FR4689)	MS: WESTCOAST PERSEUS VG 87 (FR4187)	MGS: (IG) LISDUFF MASTERPIECE ET 1
DAM: TOBERMARTIN PERSEUS LADY EX 90	MD: TOBERMARTIN LFM LADY 905 VG 88	MGD: TOBERMARTIN HRZ LADY 518 EX 92 4E

GS

FR7905 (IG)BUNACLOY ALIBI PED

Herd Book Number: **HOLIRLM217146724259**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS HO 100%,
14/02/2021 A1/A2



Bred by: Mike Magan, Longford, Co Longford

SCAN QR CODE FOR MOST RECENT PROOF

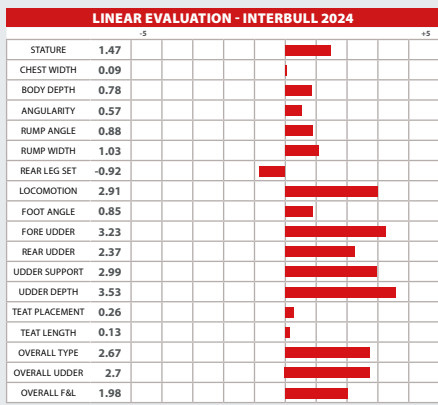
EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 185 70%	[Progress bar]			
Prod. SI 105 82%	[Progress bar]			
Fert. SI 72 49%	[Progress bar]			
Carbon SI -17 67%	[Progress bar]			
Calv. SI 26 96%	[Progress bar]			
Beef. SI -18 61%	[Progress bar]			
Maint. SI -2 52%	[Progress bar]			
Mgmt. SI 2 65%	[Progress bar]			
Health SI 17 79%	[Progress bar]			

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
304	21	15	36	0.15	0.08

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-4	1.7	805	5.18	92%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-20.4	-0.12	-0.17	-0.13	-0.04	9.02

- Easy calving for Heifers
- + 2.7 for both Udder and Overall Type Score
- Great locomotion score of 2.91



SIRE: VH PRASER (FR4573)	MS: VIEW-HOME MONTEREY-ET	MGS: VAL-BISSON DOORMAN EX 90
DAM: BUNACLOY V-H MONTEREY ALIBI ET GP 82	MD: BUNACLOY V-B DOORMAN ALIOLI ET VG 88	MGD: WEEPINGASH JASPER APPOINT ET EX 93 2E

Pre-Order

DP-IRL

FR6445 KOEPON RAPTOR

PED

Herd Book Number: HOLNLDM000682613808

Date of Birth: 22/03/2019
 Beta Casein: A1/A2
 aAa 423
 GENETICS DEFECTS: HH6C
 HO 100%

KOEPON RAPTOR



Pre-Order

DP-IRL

FR4368 WESTCOAST YAMASKA

PED

Herd Book Number: HOLCANM000012371165

Date of Birth: 09/03/2016
 Beta Casein: A2/A2
 aAa 432516
 GENETICS DEFECTS: HO 100%

DAU: Willsbro Yamaska Amber 169 VG87 2yr



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 228	85%	[Progress bar]		
Prod. SI 113	97%	[Progress bar]		
Fert. SI 74	72%	[Progress bar]		
Carbon SI -16	84%	[Progress bar]		
Calv. SI 60	96%	[Progress bar]		
Beef. SI -1	87%	[Progress bar]		
Maint. SI -5	66%	[Progress bar]		
Mgmt. SI -9	65%	[Progress bar]		
Health SI 11	78%	[Progress bar]		



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 160	95%	[Progress bar]		
Prod. SI 126	99%	[Progress bar]		
Fert. SI 35	92%	[Progress bar]		
Carbon SI -22	97%	[Progress bar]		
Calv. SI 33	99%	[Progress bar]		
Beef. SI -28	99%	[Progress bar]		
Maint. SI -1	98%	[Progress bar]		
Mgmt. SI 2	72%	[Progress bar]		
Health SI 15	92%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
378	26	16	42	0.18	0.05

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
328	23	18	41	0.18	0.12

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-3.7	2.2	616	5.45	95%	Low

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-1.2	1.6	8486	7.78	99%	Moderate

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	HERDS
-26	-0.47	-0.31	-0.1	-0.05	11.92	49

MANAGEMENT		HEALTH				DTRS
Milk Speed	Temp	SCC	Mastitis	Lameness	TB	HERDS
-25.2	-0.16	-0.31	-0.08	-0.02	9.63	828

- Easy calving for Heifers
- Great production and solids
- Daughters average 6,375 ltrs @ 4.1% fat and 3.47% protein

- Household name
- Breeds cows with power and style, robot ready
- Real improver of fat and protein percentage

LINEAR EVALUATION - INTERBULL 2024

STATURE	1.16	
CHEST WIDTH	-0.61	
BODY DEPTH	-1.56	
ANGULARITY	-0.65	
RUMP ANGLE	1.8	
RUMP WIDTH	-0.9	
REAR LEG SET	0.16	
LOCOMOTION	1.95	
FOOT ANGLE	-0.49	
FORE UDDER	2.98	
REAR UDDER	2.3	
UDDER SUPPORT	2.12	
UDDER DEPTH	4.03	
TEAT PLACEMENT	0.4	
TEAT LENGTH	-0.36	
OVERALL TYPE	2.13	
OVERALL UDDER	2.07	
OVERALL F&L	0.98	

LINEAR EVALUATION - INTERBULL 2024

STATURE	1.41	
CHEST WIDTH	0.11	
BODY DEPTH	0.85	
ANGULARITY	1.05	
RUMP ANGLE	-0.93	
RUMP WIDTH	4.09	
REAR LEG SET	-2.87	
LOCOMOTION	1.76	
FOOT ANGLE	2.43	
FORE UDDER	2.38	
REAR UDDER	3.24	
UDDER SUPPORT	1.39	
UDDER DEPTH	1.09	
TEAT PLACEMENT	1.31	
TEAT LENGTH	0.25	
OVERALL TYPE	2	
OVERALL UDDER	2.03	
OVERALL F&L	1.21	

SIRE: PEAK ALTALAWSON-ET (FR7581)	MS: BOMAZ ALTATOPSHOT-ET	MGS: EDG RUBICON-ET
DAM: KOEPON TOPSHOT RUBY 5	MD: KOEPON RUBY-ANN	MGD: JABIR REGENIA

SIRE: SANDY-VALLEY AFTERBURNER-ET (FR2373)	MS: WOODCREST MOGUL YODER-ET	MGS: BADGER-BLUFF FANNY FREDDIE
DAM: MORNINGVIEW YODER 4342-ET VG 85	MD: MORNINGVIEW FREDDIE MIMI-ET VG 88	MGD: MORNINGVIEW SHOTTLE MAUI-ET EX 90

PEDIGREE, PRODUCTION & CONFORMATION

Pre-Order

GS

FR9737 WALWYN EPIC

PED

Herd Book Number: **HOLGBRM746602703351**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS FR 94%, HO 6%



Dam - WALWYN PINNACLE GREY EX 91



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	30%	40%
EBI 199	60%	[Progress bar]		
Prod. SI 3	76%	[Progress bar]		
Fert. SI 114	39%	[Progress bar]		
Carbon SI 21	58%	[Progress bar]		
Calv. SI 36	84%	[Progress bar]		
Beef. SI 10	47%	[Progress bar]		
Maint. SI 8	42%	[Progress bar]		
Mgmt. SI 3	55%	[Progress bar]		
Health SI 6	65%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-125	1	-2	-1	0.11	0.04

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-6.6	2.5	97	5.37	81%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-24.1	-0.12	-0.04	-0.06	0.01	7.83

- Superb Milk Solids production with dam producing over 630kgs of Milk solids in her fourth lactation
- Dam is classified as EX 91
- Strength Improver, breeds strong, wide, robust cows

SIRE: COLLYCROFT SOLO (YFF)

DAM: WALWYN PINNACLE GREY EX 91

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7337	351	280	631	4.78	3.82
AVERAGE	6643	311	252	563	4.65	3.79
LIFE 5	33217	1553	1260	2813	4.68	3.79

G SIRE: LAKEMEAD PINNACLE

G DAM: WALWYN QUENTIN GREY GP 82

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 1	5514	253	211	464	4.59	3.83
AVERAGE	5514	253	211	464	4.59	3.83
LIFE 1	5514	253	211	464	4.59	3.83

GS

FR9947 (IG)BARROWVALE DEADLY

PED

Herd Book Number: **HOLIRLM224530111092**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS FR 97%, HO 3%



Dam - BARROWVALE DHEATY 92 VG 87



Bred by: Oliver Dempsey, Ballybrittas, Co Laois



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	30%	40%
EBI 244	59%	[Progress bar]		
Prod. SI 48	81%	[Progress bar]		
Fert. SI 91	35%	[Progress bar]		
Carbon SI 6	58%	[Progress bar]		
Calv. SI 47	57%	[Progress bar]		
Beef. SI 9	52%	[Progress bar]		
Maint. SI 15	41%	[Progress bar]		
Mgmt. SI 6	56%	[Progress bar]		
Health SI 22	65%	[Progress bar]		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
103	10	6	16	0.11	0.05

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-4.6	2.7	0	5.95	58%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-18	0.01	-0.08	-0.07	0	4.28

- Exceptional dam performance, produced over 650kgs of Milk solids in her second lactation
- Dam is classified as VG 87 and MGDam classified as EX 91 4E
- Top 5% to increase TB resistance

SIRE: CARRICKSHOCK GTW (FR6667)

DAM: BARROWVALE DHEATY 92 VG 87

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 2	8378	359	291	650	4.28	3.48
AVERAGE	7816	324	270	594	4.12	3.46
LIFE 2	15632	647	541	1188	4.14	3.46

G SIRE: BEAUFORT KABANA

G DAM: BARROWVALE DHEATY 68 EX 91 4E

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 6	8573	400	317	717	4.66	3.7
AVERAGE	7763	343	287	630	4.44	3.7
LIFE 6	46578	2060	1722	3782	4.42	3.7

Pre-Order

DP-IRL

FR6667 CARRICKSHOCK GTW

PED

Herd Book Number: **HOLIRLM211238131800**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS FR 91%, HO 9%



GTW Paternal Sister

Bred by: Pat Cleary, Hugginstown, Co. Kilkenny



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 209	84%			
Prod. SI	97%			
Fert. SI	67%			
Carbon SI	84%			
Calv. SI	97%			
Beef. SI	-6	93%		
Maint. SI	19	66%		
Mgmt. SI	5	66%		
Health SI	22	76%		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-61	0	1	1	0.04	0.05

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-4.9	2.9	982	6.78	93%	Low

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-26.8	-0.1	-0.12	-0.1	-0.03	5.86

DTRS
173
HERDS
64

- Daughter Proven in Ireland
- Superb Milk Solids production with dam producing over 630kgs of Milk solids in her third lactation
- Dam is classified as VG 87 and MGDam classified as VG 87

SIRE: (IG) BALLYNAGRANA CENTURION 2 (GTW)
DAM: CARRICKSHOCK SIS 2 VG 87

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	7821	323	311	634	4.13	3.98
AVERAGE	7115	300	271	571	4.24	3.82
LIFE 6	42688	1798	1628	3426	4.21	3.81

G SIRE: DE VENNEN EGBERT
G DAM: CARRICKSHOCK SIS VG 87

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	9680	408	374	782	4.21	3.87
AVERAGE	8267	330	315	645	4.01	3.81
LIFE 5	41334	1650	1575	3225	3.99	3.81

GS

FR9940 (IG)BARROWVALE EXCALIBUR

PED

Herd Book Number: **HOLIRLM224530151113**

Date of Birth: Beta Casein: aAa GENETICS DEFECTS FR 100%



Dam - BARROWVALE SABRINA 73 VG 87

Bred by: Oliver Dempsey, Ballybrittas, Co Laois



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 254	59%			
Prod. SI	48	80%		
Fert. SI	128	36%		
Carbon SI	11	59%		
Calv. SI	24	57%		
Beef. SI	8	52%		
Maint. SI	12	48%		
Mgmt. SI	1	53%		
Health SI	22	63%		

PRODUCTION					
Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
173	11	7	18	0.07	0.02

FERTILITY		HEIFER CALVING DIFFICULTY			
Calving Interval	Survival	Records	Difficulty	Rel	Risk
-7.3	2.9	0	7.07	55%	Moderate

MANAGEMENT		HEALTH			
Milk Speed	Temp	SCC	Mastitis	Lameness	TB
-19.3	-0.13	-0.11	-0.03	-0.02	3.87

- Superb Milk Solids production with dam producing over 610kgs of Milk solids in her third lactation
- Dam is classified as VG 87 and MGDam classified as EX 93 5E
- Top 5% TB resistance

SIRE: LISMULLIGAN EXCALIBUR (FR4424)
DAM: BARROWVALE SABRINA 73 VG 87

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	7035	344	269	613	4.89	3.82
AVERAGE	6784	311	257	568	4.58	3.78
LIFE 3	20351	934	770	1704	4.59	3.78

G SIRE: SKYHIGH PATROL
G DAM: BARROWVALE SABRINA 41 EX 93 5E

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 7	10142	431	362	793	4.25	3.57
AVERAGE	8104	339	305	644	4.18	3.77
LIFE 9	72938	3050	2749	5799	4.18	3.77

GS

JE9986 (IG) HILLCAP FAMOUS

PED

Herd Book Number: **JERIRLM219659282924**

Date of Birth: **16/02/2023** Beta Casein: **A1/A2** GENETICS DEFECTS: **JE 100%**



Sire



Bred by: Timothy O'Connell, Dromcollogher, Co Limerick



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 313	57%			
Prod. SI 143	77%			
Fert. SI 118	35%			
Carbon SI 33	54%			
Calv. SI 30	50%			
Beef. SI -78	46%			
Maint. SI 55	38%			
Mgmt. SI 4	64%			
Health SI 9	73%			

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-217	28	11	39	0.67	0.33

FERTILITY

Calving Interval	Survival
-4.7	4.8

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
0	4.84	60%	Low

MANAGEMENT

Milk Speed	Temp
-5.1	0.06

HEALTH

SCC	Mastitis	Lameness	TB
-0.01	-0.02	-0.05	6.9

- No 1 Jersey available on EBI
- Exceptional maternal line performance, both Dam and MGD averaging above 4.3% Protein and Dam averaging over 10.2% Fat and Protein
- Dam EX 90 produced over 640kgs of Milk solids in her fourth lactation
- Top 5% TB resistance

SIRE: DERRILAND CARRICK REBEL (JE8364)

DAM: HILLCAP DANDELION EX 90

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	6008	376	273	649	6.26	4.55
AVERAGE	5783	338	253	591	5.84	4.37
LIFE 6	34700	2027	1517	3544	5.84	4.37

G SIRE: OKURA LT INTEGRITY

G DAM: HILLCAP DANONE

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	6042	349	260	609	5.78	4.31
AVERAGE	5539	325	240	565	5.87	4.34
LIFE 4	22155	1299	961	2260	5.86	4.34

GS

JE8661 BALLYRICHARD MIKE

PED

Herd Book Number: **JERIRLM215233130733**

Date of Birth: **26/04/2021** Beta Casein: **A2/A2** GENETICS DEFECTS: **JE 100%**



Sire



Bred by: Sean Kent, Arklow, Co Wicklow



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	BOTTOM	MEAN	TOP
	10%	20%	40%	20%
EBI 247	69%			
Prod. SI 108	81%			
Fert. SI 73	49%			
Carbon SI 35	66%			
Calv. SI 35	91%			
Beef. SI -87	64%			
Maint. SI 56	49%			
Mgmt. SI 10	67%			
Health SI 17	76%			

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
-239	26	6	31	0.63	0.25

FERTILITY

Calving Interval	Survival
-3.1	2.8

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
219	4.57	87%	Low

MANAGEMENT

Milk Speed	Temp
-24.6	0.06

HEALTH

SCC	Mastitis	Lameness	TB
-0.03	-0.01	-0.07	5.09

- Exceptional dam, averaging over 10.7% Fat and Protein across 5 lactations
- Top 5% TB resistance
- Breeds healthier cows

SIRE: OKURA LT INTEGRITY (OKT)

DAM: BALLYRICHARD TULIP

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	4032	303	173	476	7.52	4.3
AVERAGE	2620	175	109	284	6.59	4.16
LIFE 5	13100	876	544	1420	6.69	4.15

G SIRE: SWANKY MANHATTAN (WSY)

G DAM: BALLYRICHARD FJORD GOOD

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 7	5160	287	203	490	5.56	3.94
AVERAGE	3901	239	150	389	6.16	3.83
LIFE 11	42915	2631	1649	4280	6.13	3.84

Pre-Order

GS

JE9229 VJ ADELGAARD KANTONA KASINO PED

Herd Book Number: JERDNKM000000305032

Date of Birth: 18/07/2020 Beta Casein: A2/A2 aAa GENETICS DEFECTS JE 100%



SCAN QR CODE FOR MOST RECENT PROOF



- Exceptional maternal line performance, both Dam and MGD averaging above 4.1% Protein and Dam averaging over 10.1% Fat and Protein
- Top 5% TB resistance
- Plus 1.1 points for Overall Conformation, Udder and Feet and Legs



EBI DEC. 24 SOURCE ICBF	REL	10%	BOTTOM 20%	30%	40%	MEAN	40%	30%	TOP 20%	10%		
EBI 152	56%	[Progress bar]										
Prod. SI	53	74%	[Progress bar]									
Fert. SI	44	36%	[Progress bar]									
Carbon SI	54	53%	[Progress bar]									
Calv. SI	14	70%	[Progress bar]									
Beef. SI	-102	36%	[Progress bar]									
Maint. SI	79	32%	[Progress bar]									
Mgmt. SI	1	59%	[Progress bar]									
Health SI	9	66%	[Progress bar]									

PRODUCTION

Milk Kg	-544	Fat Kg	10
Protein KG	-3	Solids Kg	7
Fat %	0.6	Prot %	0.3

SIRE: VJ SNEDSTED KLOV KANTONA (JE6562)	MS: ELLIOTT'S REGENCY CASINO-ET (JE6400)	MGS: VJ HAUGSTEDGAARD HJERN HOJ
DAM: 5344803788	MD: 5344803469	MGD: 11921301075

Pre-Order

DP-INT

JE9809 VJ SKLVAD DAU DANDI PED

Herd Book Number: JERDNKM000000304614

Date of Birth: 14/08/2017 Beta Casein: A2/A2 aAa GENETICS DEFECTS JE 100%



SCAN QR CODE FOR MOST RECENT PROOF



- Daughter Proven internationally
- Top 5% TB resistance
- Plus 2.1 for Overall Conformation and Feet & Legs score



EBI DEC. 24 SOURCE ICBF	REL	10%	BOTTOM 20%	30%	40%	MEAN	40%	30%	TOP 20%	10%		
EBI 186	72%	[Progress bar]										
Prod. SI	78	89%	[Progress bar]									
Fert. SI	46	69%	[Progress bar]									
Carbon SI	40	68%	[Progress bar]									
Calv. SI	9	80%	[Progress bar]									
Beef. SI	-81	38%	[Progress bar]									
Maint. SI	71	33%	[Progress bar]									
Mgmt. SI	6	60%	[Progress bar]									
Health SI	16	67%	[Progress bar]									

PRODUCTION

Milk Kg	-420	Fat Kg	18
Protein KG	0	Solids Kg	19
Fat %	0.65	Prot %	0.28

SIRE: VJ DAUBJERG HJORT DAU	MS: VJ STENBEK JONATAN JOTUR	MGS: DJ IZZY
DAM: BEQ004497204454	MD: BEQ004497203989	MGD: BEQ004497203467

Pre-Order

GS

JE9235 VJ GULDAGER KANTONA KJOLBY PED

Herd Book Number: JERDNKM000000305091

Date of Birth: 23/11/2020 Beta Casein: A2/A2 aAa GENETICS DEFECTS JE 100%



SCAN QR CODE FOR MOST RECENT PROOF



- Exceptional dam, averaging over 10.9% Fat and Protein across 2 lactations
- Exceptional dam performance, produced over 1070kgs of Milk solids in her second lactation
- Plus 1.0 points for Overall Conformation, Udder and Feet and Legs



EBI DEC. 24 SOURCE ICBF	REL	10%	BOTTOM 20%	30%	40%	MEAN	40%	30%	TOP 20%	10%		
EBI 184	53%	[Progress bar]										
Prod. SI	53	74%	[Progress bar]									
Fert. SI	79	36%	[Progress bar]									
Carbon SI	50	51%	[Progress bar]									
Calv. SI	0	43%	[Progress bar]									
Beef. SI	-88	36%	[Progress bar]									
Maint. SI	73	33%	[Progress bar]									
Mgmt. SI	6	60%	[Progress bar]									
Health SI	12	66%	[Progress bar]									

PRODUCTION

Milk Kg	-549	Fat Kg	11
Protein KG	-3	Solids Kg	7
Fat %	0.62	Prot %	0.3

SIRE: VJ SNEDSTED KLOV KANTONA (JE6562)	MS: VJ PILEGAARD PICK PIL	MGS: DJ JASON
DAM: 3786504264	MD: 3786503060	MGD: 3786502781

Pre-Order

DP-IRL

JE4155 PUKETAWA KING CONNACHT JG PED

Herd Book Number: JERNZLM000000315503

Date of Birth: 15/08/2014 Beta Casein: aAa GENETICS DEFECTS JE 100%



SCAN QR CODE FOR MOST RECENT PROOF



- Easy calving for Heifers
- Feet & Legs improver, Plus 2.1 for Overall Feet & Legs score
- Top 5% TB resistance



EBI DEC. 24 SOURCE ICBF	REL	10%	BOTTOM 20%	30%	40%	MEAN	40%	30%	TOP 20%	10%		
EBI 229	96%	[Progress bar]										
Prod. SI	94	99%	[Progress bar]									
Fert. SI	65	92%	[Progress bar]									
Carbon SI	32	97%	[Progress bar]									
Calv. SI	34	99%	[Progress bar]									
Beef. SI	-63	98%	[Progress bar]									
Maint. SI	39	99%	[Progress bar]									
Mgmt. SI	7	77%	[Progress bar]									
Health SI	21	94%	[Progress bar]									

PRODUCTION

Milk Kg	-486	Fat Kg	19
Protein KG	2	Solids Kg	21
Fat %	0.72	Prot %	0.35

SIRE: ROMA MURMUR KINGPIN S3J (JE2383)	MS: MARSDEN SN MAUMAU	MGS: LOSTAHILL FOREVER BLAKE
DAM: PUKETAWA MAU CORONA	MD: PUKETAWA BLAKES CORUBA	MGD: PUKETAWA SHY COLORADO S3J

Jersey

GS

FRX137 (IG) SHEANMORE ALBO

XSR

Herd Book Number: **HOLIRLM214040533774**

Date of Birth: **06/02/2021** Beta Casein: **A1/A2** aAa: **243651** GENETICS DEFECTS: **HO 53%, JE 25%, FR 22%**



Dam

Bred by: Patsy Ahern, Ballyduff, Co Waterford



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	BOTTOM 20%	30%	40%	MEAN	40%	30%	TOP 20%	10%	
EBI 304	68%	[Progress bar]									
Prod. SI	105	82%	[Progress bar]								
Fert. SI	125	46%	[Progress bar]								
Carbon SI	7	66%	[Progress bar]								
Calv. SI	58	92%	[Progress bar]								
Beef. SI	-19	62%	[Progress bar]								
Maint. SI	11	51%	[Progress bar]								
Mgmt. SI	10	58%	[Progress bar]								
Health SI	7	76%	[Progress bar]								

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
105	15	14	29	0.19	0.18

FERTILITY

Calving Interval	Survival
-7.8	2.2

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
320	5.37	91%	Low

MANAGEMENT

Milk Speed	Temp
-16	0.14

HEALTH

SCC	Mastitis	Lameness	TB
-0.06	-0.04	0	7.5

- **Easy calving for Heifers**
- **Exceptional dam, averaging over 9.0% Fat and Protein across 7 lactations**
- **Exceptional dam performance, produced over 730kgs of Milk solids in her fifth lactation**

SIRE: (IG) BALLYGOWN ALBERT (FR4513)

DAM: IE351257542424

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	7777	408	323	731	5.25	4.16
AVERAGE	7306	364	295	659	4.99	4.04
LIFE 7	51142	2549	2063	4612	4.98	4.03

G SIRE: HILLSTAR LOT JESTER S3J

G DAM: IE351257582064

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 3	7414	356	290	646	4.8	3.91
AVERAGE	6353	299	246	545	4.72	3.86
LIFE 3	19058	898	738	1636	4.71	3.87

GS

FRX134 (IG) LEADES ENDURANCE SRM

SRM

Herd Book Number: **HOLIRLM212818991961**

Date of Birth: **08/03/2021** Beta Casein: **A2/A2** aAa: **516342** GENETICS DEFECTS: **HO 66%, FR 22%, JE 12%**



Dam

Bred by: James Cotter, Coachford, Co Cork



SCAN QR CODE FOR MOST RECENT PROOF

EBI DEC. 24 SOURCE ICBF	REL	10%	BOTTOM 20%	30%	40%	MEAN	40%	30%	TOP 20%	10%	
EBI 331	68%	[Progress bar]									
Prod. SI	108	82%	[Progress bar]								
Fert. SI	135	42%	[Progress bar]								
Carbon SI	17	66%	[Progress bar]								
Calv. SI	44	91%	[Progress bar]								
Beef. SI	-21	66%	[Progress bar]								
Maint. SI	30	53%	[Progress bar]								
Mgmt. SI	5	60%	[Progress bar]								
Health SI	13	75%	[Progress bar]								

PRODUCTION

Milk Kg	Fat Kg	Protein KG	Solids Kg	Fat %	Prot %
94	18	13	32	0.25	0.18

FERTILITY

Calving Interval	Survival
-7	3.8

HEIFER CALVING DIFFICULTY

Records	Difficulty	Rel	Risk
246	5.48	88%	Low

MANAGEMENT

Milk Speed	Temp
-17.4	-0.02

HEALTH

SCC	Mastitis	Lameness	TB
-0.07	-0.04	-0.04	6.77

- **Exceptional dam performance, produced over 710kgs of Milk solids in her fifth lactation**
- **Top 5% TB resistance**
- **High EBI with good balance between milk and fertility**

SIRE: (IG) HIGHMOUNT STARK (FR5803)

DAM: IE141814061277

DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 5	8424	419	300	719	4.97	3.56
AVERAGE	7335	335	261	596	4.55	3.56
LIFE 5	36674	1674	1306	2980	4.56	3.56

G SIRE: BALLYBRIDE BOSTON (FR2085)

G DAM: IE141814060956

G DAM YIELDS	MILK KGS	FAT KGS	PTN KGS	SOLIDS	FAT%	PTN%
HIGHEST LACT: 4	7765	381	286	667	4.91	3.68
AVERAGE	6603	312	244	555	4.71	3.69
LIFE 4	26412	1247	974	2221	4.72	3.69

GS

JEX281 (IG) ZENTA

0

Herd Book Number: **HOLIRLM215254380930**

Date of Birth: 19/02/2023
Beta Casein: A2/A2
GENETICS DEFECTS: aAa
HO 44%, JE 31%, FR 25%



Dam



SCAN QR CODE FOR MOST RECENT PROOF



Bred by: Thomas Mcevoy, Ballyragget, Co Kilkenny



- Superb dam, averaging over 9.4% Fat and Protein across 3 lactation
- Exceptional dam performance, produced over 650kgs of Milk solids in her third lactation
- Top 5% TB resistance

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	20%	10%	TOP
EBI 297	56%	[Progress bar]									
Prod. SI 108	77%	[Progress bar]									
Fert. SI 117	32%	[Progress bar]									
Carbon SI 17	55%	[Progress bar]									
Calv. SI 29	58%	[Progress bar]									
Beef. SI -24	47%	[Progress bar]									
Maint. SI 29	39%	[Progress bar]									
Mgmt. SI 6	54%	[Progress bar]									
Health SI 15	67%	[Progress bar]									

PRODUCTION

Milk Kg	Fat Kg
-108	18
Protein KG	Solids Kg
10	28
Fat %	Prot %
0.39	0.25

SIRE: BARRACKHILL REUBEN (FR7791)	MS: OKURA LT INTEGRITY	MGS: BAGWORTH PF GRANDEUR S1F (BGJ)
DAM: 372215254320124	MD: 372223511213139	MGD: IE211063492407

DP-IRL

FR7170 IG COOLNASOON ALAMO

XXX

Herd Book Number: **HOLIRLM219081613902**

Date of Birth: 31/01/2020
Beta Casein: A2/A2
GENETICS DEFECTS: aAa
HO 62%, JE 25%, FR 12%



PKA: GSire of Alamo



SCAN QR CODE FOR MOST RECENT PROOF



Bred by: Michael Murphy, Killinardrish Carrigadrohid, Macroom Co Cork



- Easy calving for Heifers
- Superb Milk Solids production with dam producing over 600kgs of Milk solids in her third lactation
- MGDam is classified as VG 85

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	20%	10%	TOP
EBI 304	85%	[Progress bar]									
Prod. SI 112	97%	[Progress bar]									
Fert. SI 135	66%	[Progress bar]									
Carbon SI 15	86%	[Progress bar]									
Calv. SI 54	97%	[Progress bar]									
Beef. SI -23	91%	[Progress bar]									
Maint. SI 17	86%	[Progress bar]									
Mgmt. SI -2	65%	[Progress bar]									
Health SI -4	78%	[Progress bar]									

PRODUCTION

Milk Kg	Fat Kg
-33	16
Protein KG	Solids Kg
13	29
Fat %	Prot %
0.3	0.25

SIRE: (IG) KILFEACLE PIVOTAL (FR4728)	MS: PUKEROA TGM MANZELLO	MGS: COOLNASOON FAIRGALT 2
DAM: IE141827882338 GP 81	MD: COOLNASOON ANNABELL 22 VG 85	MGD: COOLNASOON ANNABELL 15 GP 83

DP-IRL

JE7164 IG SUIRHERO AMATO

XSR

Herd Book Number: **HOLIRLM225236621545**

Date of Birth: 03/02/2020
Beta Casein: A2/A2
GENETICS DEFECTS: 156324
JE 50%, HO 44%, FR 6%



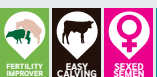
Superstition daughter



SCAN QR CODE FOR MOST RECENT PROOF



Bred by: Joseph Gerard Tobin, Cashel, Co Tipperary



- Easy calving for Heifers
- Daughter Proven in Ireland
- Exceptional dam performance, produced over 750kgs of Milk solids in her fifth lactation

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	20%	10%	TOP
EBI 273	82%	[Progress bar]									
Prod. SI 102	96%	[Progress bar]									
Fert. SI 123	63%	[Progress bar]									
Carbon SI 18	83%	[Progress bar]									
Calv. SI 54	97%	[Progress bar]									
Beef. SI -60	80%	[Progress bar]									
Maint. SI 22	81%	[Progress bar]									
Mgmt. SI 6	66%	[Progress bar]									
Health SI 8	78%	[Progress bar]									

PRODUCTION

Milk Kg	Fat Kg
-120	19
Protein KG	Solids Kg
9	28
Fat %	Prot %
0.42	0.23

SIRE: PUKETAWA AD SUPERSTITION (JE4497)	MS: (IG) LONGVIEW RELIABLE	MGS: (IG) LAURAGH EVERT (LHZ)
DAM: IE341547890914	MD: SUIRHERO ALICE LHZ 500	MGD: SUIRHERO ALICE BYJ 336

DP-IRL

FR7167 IG MUINEMOR HUBER

XXX

Herd Book Number: **HOLIRLM223058745308**

Date of Birth: 13/02/2020
Beta Casein: aAa
GENETICS DEFECTS: 156324
HO 56%, FR 25%, JE 19%



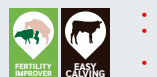
Dam



SCAN QR CODE FOR MOST RECENT PROOF



Bred by: James Dwyer, Borris-In-Ossory, Portlaoise Co Laois



- Easy calving for Heifers
- Exceptional dam, averaging over 9.6% Fat and Protein across 10 lactations
- Superb Milk Solids production with dam producing over 590kgs of Milk solids in her sixth lactation

EBI DEC. 24 SOURCE ICBF	REL	10%	20%	30%	40%	MEAN	40%	30%	20%	10%	TOP
EBI 274	84%	[Progress bar]									
Prod. SI 75	97%	[Progress bar]									
Fert. SI 137	65%	[Progress bar]									
Carbon SI 12	86%	[Progress bar]									
Calv. SI 46	96%	[Progress bar]									
Beef. SI -14	89%	[Progress bar]									
Maint. SI 7	85%	[Progress bar]									
Mgmt. SI 8	64%	[Progress bar]									
Health SI 3	77%	[Progress bar]									

PRODUCTION

Milk Kg	Fat Kg
-28	13
Protein KG	Solids Kg
8	20
Fat %	Prot %
0.24	0.15

SIRE: COOLEWEST THADY SRM (FR4800)	MS: VAN STRAALENS HARRIER-ET	MGS: CHILMEAD FJORDS MARSHALL
DAM: IE221087293107	MD: IE221087221731	MGD: IE221087261256

Jersey Cross

Pre-Order **DP-IRL**

S3383 GS HIERHER PDP

Herd Book Number: **SIMAUTM000655295338**

Date of Birth: **13/07/2017** Beta Casein: **A1/A2** aAa **561432** GENETICS DEFECTS **SI 100%**



SCAN QR CODE FOR MOST RECENT PROOF



EBI DEC. 24 SOURCE ICBF		REL	PRODUCTION	
EBI 218	82%		Milk Kg	Fat Kg
Prod. SI 98	96%		199	15
Fert. SI 42	61%		Protein KG	Solids Kg
Carbon SI -27	84%		14	30
Calv. SI 56	96%		Fat %	Prot %
Beef. SI 55	95%		0.13	0.13
Maint. SI -11	76%			
Mgmt. SI -13	58%			
Health SI 16	65%			

- No. 1 Fleckvieh available on EBI
- Easy calving for Heifers
- Daughter Proven in Ireland

SIRE: GS HENDORF (SI6064)	MS: REUMUT	MGS: MANITOBA
DAM: SCHENA	MD: STERZL	MGD: STANZI

Pre-Order **DP-INT**

S3565 GS MIDNIGHT PDP

Herd Book Number: **SIMAUTM000019406738**

Date of Birth: **28/10/2017** Beta Casein: **aAa** GENETICS DEFECTS **SI 100%**



SCAN QR CODE FOR MOST RECENT PROOF



EBI DEC. 24 SOURCE ICBF		REL	PRODUCTION	
EBI 199	71%		Milk Kg	Fat Kg
Prod. SI 69	85%		61	15
Fert. SI 91	47%		Protein KG	Solids Kg
Carbon SI -11	72%		7	22
Calv. SI -13	92%		Fat %	Prot %
Beef. SI 54	88%		0.22	0.09
Maint. SI -2	54%			
Mgmt. SI -10	51%			
Health SI 21	61%			

- Daughter Proven internationally
- Breeds healthier cows
- One of the best Fleckvieh available for Fat %

SIRE: GS MINDMAP *TA	MS: HUTERA	MGS: WILLE
DAM: MINNIMAUS	MD: KICKI	MGD: MONALISA

Pre-Order **DP-IRL**

S3564 GS RENEGADE PDP

Herd Book Number: **SIMAUTM000583231928**

Date of Birth: **12/06/2014** Beta Casein: **A1/A1** aAa **534126** GENETICS DEFECTS **SI 100%**



SCAN QR CODE FOR MOST RECENT PROOF



EBI DEC. 24 SOURCE ICBF		REL	PRODUCTION	
EBI 141	79%		Milk Kg	Fat Kg
Prod. SI 73	95%		262	18
Fert. SI 33	56%		Protein KG	Solids Kg
Carbon SI -24	81%		10	28
Calv. SI 15	96%		Fat %	Prot %
Beef. SI 49	96%		0.14	0.02
Maint. SI -5	68%			
Mgmt. SI -8	57%			
Health SI 7	64%			

- Daughter Proven in Ireland
- Outcross Pedigree
- Daughters averaged 4.13% fat and 3.54% protein

SIRE: RUKSI	MS: WALDBRAND	MGS: RAWALF
DAM: MIRANDA	MD: MILLI	MGD: MISSI

Pre-Order **DP-IRL**

SI7218 WEISSENSEE PDP

Herd Book Number: **SIMAUTM000364261168**

Date of Birth: **06/10/2017** Beta Casein: **aAa** GENETICS DEFECTS **SI 100%**



SCAN QR CODE FOR MOST RECENT PROOF



EBI DEC. 24 SOURCE ICBF		REL	PRODUCTION	
EBI 123	76%		Milk Kg	Fat Kg
Prod. SI 66	93%		236	10
Fert. SI 33	53%		Protein KG	Solids Kg
Carbon SI -21	76%		11	21
Calv. SI -19	92%		Fat %	Prot %
Beef. SI 52	91%		0.01	0.06
Maint. SI -5	48%			
Mgmt. SI -14	53%			
Health SI 33	67%			

- Daughter Proven in Ireland
- Top 5% TB resistance
- Breeds healthier cows

SIRE: WABAN (SI4511)	MS: VULCANO	MGS: IMPOSIUM
DAM: LUXA	MD: LOCKI	MGD: LUXA

Pre-Order **DP-INT**

RD7773 VR ANTILAN FAABELI FUTARI 0

Herd Book Number: **RDCFINM000000047607**

Date of Birth: **19/09/2015** Beta Casein: **aAa** GENETICS DEFECTS: **RD 100%**



SCAN QR CODE FOR MOST RECENT PROOF



EBI DEC. 24 SOURCE ICBF	REL
EBI 221	72%
Prod. SI 48	93%
Fert. SI 102	74%
Carbon SI 26	70%
Calv. SI 27	78%
Beef. SI -41	40%
Maint. SI 43	33%
Mgmt. SI 2	43%
Health SI 12	50%

PRODUCTION	
Milk Kg	Fat Kg
39	3
Protein KG	Solids Kg
8	11
Fat %	Prot %
0.03	0.11

- **Daughter Proven internationally**
- **Strength Improver, breeds strong, wide, robust cows**
- **Maintains good Body Condition Score**

SIRE: VR NIVALAN FIMBE FAABELI	MS: VR SIGNAL FLAKA SAMPO	MGS: VR ASMO TOIVO TORVI ET
DAM: KARIBIA	MD: 067 NOR	MGD: 111 NOR

Pre-Order **GS**

SR9832 VR KYRKORYK UPPIRA ULVAR 0

Herd Book Number: **RDCSWEM000000099264**

Date of Birth: **03/02/2022** Beta Casein: **A1/A2** GENETICS DEFECTS: **423** SR 100%



SCAN QR CODE FOR MOST RECENT PROOF



EBI DEC. 24 SOURCE ICBF	REL
EBI 260	46%
Prod. SI 92	67%
Fert. SI 109	26%
Carbon SI 13	44%
Calv. SI 37	37%
Beef. SI -24	35%
Maint. SI 41	31%
Mgmt. SI -9	44%
Health SI 0	51%

PRODUCTION	
Milk Kg	Fat Kg
252	19
Protein KG	Solids Kg
13	32
Fat %	Prot %
0.16	0.07

- **One of the best Viking red available on EBI**
- **Balanced on EBI for both production and fertility**
- **Exceptional milk solids (32 kg)**

SIRE: VR PUDAKSEN USVA UPPURA	MS: VR STAKKEHAVE VILJAR VIMO	MGS: VR FAVRE FONSECA
DAM: EMMY 1122	MD: EMMY 1009	MGD: EMMY 794

Pre-Order **GS**

AY9826 VR WEHMAIS VIMO VEHMAA 0

Herd Book Number: **RDCFINM000000048510**

Date of Birth: **13/11/2020** Beta Casein: **A2/A2** GENETICS DEFECTS: **435** AY 100%



SCAN QR CODE FOR MOST RECENT PROOF



EBI DEC. 24 SOURCE ICBF	REL
EBI 247	52%
Prod. SI 67	72%
Fert. SI 122	34%
Carbon SI 15	50%
Calv. SI 40	50%
Beef. SI -30	39%
Maint. SI 23	34%
Mgmt. SI -8	44%
Health SI 18	53%

PRODUCTION	
Milk Kg	Fat Kg
99	17
Protein KG	Solids Kg
7	24
Fat %	Prot %
0.23	0.06

- **Strength Improver, breeds strong, wide, robust cows**
- **Health & Fertility improver**
- **Maintains good Body Condition Score**

SIRE: VR STAKKEHAVE VILJAR VIMO (53771)	MS: VR FONSECA FILUR	MGS: VR NIVALAN FIMBE FAABELI
DAM: PYRY	MD: MYRIA	MGD: LYDIA

Pre-Order **DP-IRL**

RD5301 VR RLAKE P FANOF P 0

Herd Book Number: **RDCDNKM000000038050**

Date of Birth: **21/09/2017** Beta Casein: **A2/A2** GENETICS DEFECTS: **315246** RD 100%



SCAN QR CODE FOR MOST RECENT PROOF



EBI DEC. 24 SOURCE ICBF	REL
EBI 125	71%
Prod. SI 97	92%
Fert. SI 3	46%
Carbon SI -4	72%
Calv. SI 30	87%
Beef. SI -36	68%
Maint. SI 21	66%
Mgmt. SI -3	54%
Health SI 16	57%

PRODUCTION	
Milk Kg	Fat Kg
200	13
Protein KG	Solids Kg
15	28
Fat %	Prot %
0.09	0.14

- **Daughter Proven in Ireland**
- **Strength Improver, breeds strong, wide, robust cows**
- **Carrier of the Polled Gene; 50% of calves are polled**



SIRE: VR FELIPE FLAKE	MS: VIKING RED EDBO EJSTRUP	MGS: R FACET
DAM: 4186	MD: 3858	MGD: DZC001195003551



TAKE CONTROL OF YOUR BREEDING DECISIONS WITH FARMOPS

FARMOPS OFFERS YOU KEY INFORMATION AND INSIGHTS IN REAL TIME ENSURING THAT YOUR BREEDING GOALS ARE ACHIEVED.

FarmOps provides you with six daily breeding insights with your heifers and cows calculated separately so that you can track your progress day to day and week by week, right through the breeding season to achieve the best possible outcomes.

Due for Repeat



In heat/served 18-24 days ago

[VIEW COWS](#)

We will show you the number of cows and heifers that could repeat today.

These are the animals to keep a close watch on in cases of a repeat.

Expected in Heat



We will estimate the number of cows and heifers that should be on heat today.

Valid Serves



We will count your serves each day and check how many are valid.

Not Served



Calved 35 days & not served

[VIEW NOT SERVED](#)

We will show you the number of cows and heifers calved 35 days that are not served.

This will help identify animals with problems easily.

Potentially Empty



We will calculate each day the number of cows and heifers that are likely to be empty in the herd.

Stockbulls Required



We will show you how many mature fertile stock bulls that would be required to serve the potentially empty animals in the herd.

- ✓ DUE REPEAT LIST UPDATED DAILY
- ✓ WORKS FOR BOTH DIY AND TECH SERVES
- ✓ PRINTABLE BREEDING CHART
- ✓ ALL DATA SENT AND RECEIVED FROM ICBF

UNBEATABLE VALUE!



For Customer Support,
Call 087 490 0207 or visit our website.



Dairy Beef Programme 2025

**EXCEPTIONAL
GENETICS**

**PROVEN
PERFORMANCE**

**UNMATCHED
PEACE OF MIND**





SELECTION OF ELITE GENOMIC TEST Sires

11,000

Pedigree Beef Bull Calves Genotyped

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

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

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

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



TESTING OF ELITE GENOMIC TEST Sires

35

Bulls Tested through Gene Ireland

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

Key Data Recorded:

- Insem. date
- Calving Difficulty
- Birth size & weight
- Calf vigor & any defects

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



IDENTIFICATION OF RISING STARS

25

Best Sires

Selected based on superior performance for:

Field Fertility

Highest Conception Rates (Independently verified by ICBF)



QUALIFICATION OF PROVEN Sires

20

Sires Selected for Widespread Use

- Superior Field Fertility
- Highest conception rates based on calves born (Independently verified by ICBF)
- Calving ease & gestation length (90% + reliability)
- Calf quality, vigour at birth, colour & saleability at 3 weeks



QUALIFICATION OF PROVEN PREMIUM Sires

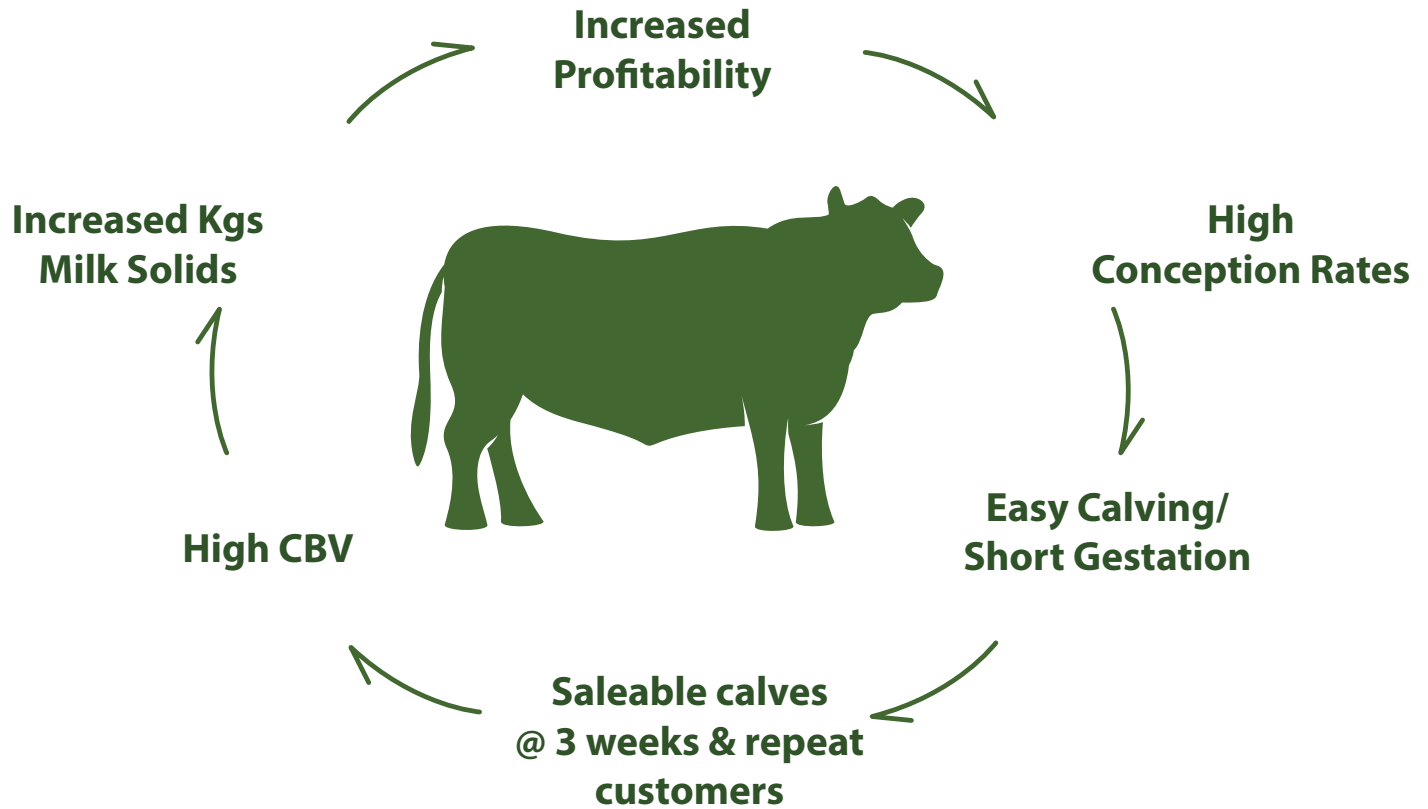
10

Bulls Qualify to Proven Premium

Validated with 100's of calving and field fertility records. These are the cream of the crop, balanced sires, superior in all commercially important traits with huge farmer satisfaction

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

EXCEPTIONAL GENETICS. PROVEN PERFORMANCE. UNMATCHED PEACE OF MIND.



Segmentation of Sires

Easy to use Sire Classification Guide.



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

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

<p>ELITE GENOMIC TEST SIRES</p> <ul style="list-style-type: none"> ✓ Top performing balanced test sires with superior genetics ✓ Superior semen quality approved by expert laboratory team ✓ High Genomic Beef Sub-Index = High CBV Calves 	<p>RISING STARS</p> <ul style="list-style-type: none"> ✓ Top performing balanced sires with superior genetics ✓ Superior semen quality approved by expert laboratory team ✓ High Genomic Beef Sub[1]Index = High CBV Calves ✓ Proven for field fertility - independently verified by ICBF 	<p>PROVEN SIRES</p> <ul style="list-style-type: none"> ✓ Top performing balanced sires with superior genetics ✓ Superior semen quality approved by expert laboratory team ✓ Proven for field fertility - verified by ICBF. 100's of records (high Rel. %) ✓ Proven for calving ease, gestation length & calf quality ✓ High Beef Sub-Index = High CBV Calves 	<p>PROVEN PREMIUM SIRES</p> <p>In Addition to the Proven Sires traits;</p> <ul style="list-style-type: none"> ✓ Cream of the crop, balanced sires, superior in all commercially important traits ✓ Proven for superior calf quality, saleability & vitality ✓ Very High Beef Sub-Index = High CBV Calves ✓ Validated with hundreds of Calving & Field Fertility records ✓ The most profitable dairy beef sires available ✓ Unsurpassed peace of mind

BEEF SIRES FOR THE DAIRY HERD

ANGUS SIRES FOR MAIDENS - PROVEN

Code	Name	DBI Index	Beef Sub Index	Dairy Heifer Calv. diff %	Dairy Heifer Calv. diff Rel	Ges-tation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Confor-mation (scale 1-15)	Age at finish (days)	Dairy Heifer Calving Recs	Carcass Recs	DBWS eligible **	Use On
AA4089	INTELAGRI MATTEO 	174	104	6.6%	99%	-3.6	277	10	0.8	-19	8915	21333	Yes	Maiden Heifers
AA4631	GABRIEL PAT 	160	100	7.7%	99%	-2.8	278	11	0.7	-23	6062	2923	Yes	Maiden Heifers
Angus National Breed Average		124	92	8.2%		-0.5	280	7	0.7	-14				



AA4089 INTELAGRI MATTEO

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

 **SHORT GESTATION**

 **HIGH BEEF VALUE**

Sire



AA4631 GABRIEL PAT

- Proven for Calving Ease & Beef traits
- Proven Premium for Carcass Weight 11 kgs

 **SHORT GESTATION**






 **HIGH BEEF VALUE**

*Expected gestation is the expected gestation of progeny when used on cows with an average index for gestation.

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

BEEF SIRES FOR THE DAIRY HERD

ANGUS SIRES FOR COWS - PROVEN

Code	Name	DBI Index	Beef Sub Index	Dairy Cow Calv. diff %	Dairy Cow Calv. Rel %	Gestation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Conformation (scale 1-15)	Age at finish (days)	Dairy Calving Recs	Carcass Recs	DBWS eligible **	Use On
AA7506	TOWER TOMMIE 	179	118	3.0%	99%	-3.4	277	12	0.9	-24	5741	49	Yes	2nd Calvers
AA4088	INTELAGRI MAVERICK 	165	106	2.9%	99%	-3.2	277	8	0.7	-15	30606	15031	Yes	2nd Calvers
AA2309	ST AODAIN L MASTER 	118	103	3.8%	99%	0.0	280	13	0.8	-20	5807	4424	Yes	Cows
AA5280	COOLRAIN PATRIARCH 	143	104	3.4%	99%	-1.8	278	8	0.7	-16	6608	2167	Yes	Cows
AA6682	HW LORD HORATIO 	148	99	3.1%	99%	-2.4	278	12	0.9	-18	14509	854	Yes	Cows
AA5310	GABRIEL POUNDMAN	141	90	2.6%	97%	-2.1	278	3	0.6	-15	1035	938	Yes	2nd Calvers
AA8472	TUBRIDMORE TWOMEY	151	87	2.8%	99%	-3.5	277	7	0.4	-15	4635	7	Yes	2nd Calvers
AA2123	CHRISTON ELTON P623	137	78	3.3%	99%	-3.8	277	6	0.4	-13	9818	10911	No	Cows

ANGUS RISING STARS

AA9607	SHANAWAY VENGABUS	188	130	2.8%	61%	-3.2	277	19	0.7	-20	2	0	Yes	Proof Pending
AA9860	WESTELLEN BOSS Y929	171	121	2.7%	59%	-2.0	278	21	0.9	-17	0	0	Yes	Proof Pending
AA1284	THEGROVE VANDAME	144	114	3.2%	56%	-0.7	280	15	0.9	-15	1	0	Yes	Proof Pending
AA1446	PUBBLESTOWN LORD JACK Y433	150	110	2.7%	63%	-0.8	280	11	0.8	-15	0	0	Yes	Proof Pending
AA1323	SWANKY VAGNER	173	109	2.5%	61%	-2.9	277	10	1.0	-22	0	0	Yes	Proof Pending
AA1320	SWANKY VALENTINO	161	109	2.3%	62%	-1.6	279	9	0.7	-21	0	0	Yes	Proof Pending
AA1317	SWANKY VAN GOGH	168	103	2.1%	62%	-2.6	278	9	0.7	-20	0	0	Yes	Proof Pending
AA9661	KNOCKMOUNTAGH VALENTINE	153	102	2.6%	58%	-2.5	278	14	0.8	-13	0	0	Yes	Proof Pending
AA1431	DEELISH WINGMAN	143	96	2.5%	60%	-1.6	279	12	0.8	-9	0	0	Yes	Proof Pending

ANGUS - ELITE GENOMIC TEST SIRES FOR COWS

AA1428	DEELISH VANTASTIC	152	122	3.0%	62%	-0.3	280	15	0.9	-19	0	0	Yes	Test
AA1722	GOULDING MUMBA Z361	166	115	2.8%	52%	-2.3	278	15	1.1	-17	0	0	Yes	Test
AA1825	FELLFORT W ROSCOE 1644	168	114	2.3%	61%	-1.9	278	11	1.0	-16	0	0	Yes	Test
AA1816	FELLFORT W BASIL 1638	185	114	1.9%	62%	-3.1	277	12	0.8	-16	0	0	Yes	Test
AA1716	DALRIADA RED ELECTRODE Z713	141	96	2.5%	61%	-0.6	280	4.3	0.8	-22	0	0	Yes	Test
Angus National Breed Average		124	92	2.8%		-0.5	280	7	0.7	-14				



AA7506 TOWER TOMMIE

- The best Angus available for use on cows, Proven Premium for calving, gestation and all beef traits
- No 1 Proven Angus for Beef Sub Index

 **SHORT GESTATION**

 **HIGH BEEF VALUE**



AA6682 HW LORD HORATIO

- A Legend - The most used bull in Ireland on dairy cows in 2024
- A proven super star - Easy calving on cows & high Carcass Weight, Conformation
- Proven Premium for Carcass Weight 12 kgs & Conformation 0.92

 **SHORT GESTATION**

 **HIGH BEEF VALUE**

*Expected gestation is the expected gestation of progeny when used on cows with an average index for gestation.

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

BEEF SIRES FOR THE DAIRY HERD



AA9607 **SHANAWAY VENGABUS**

- Massive Beef Sub-Index €140 = High CBV calves
- Very high Carcass Weight 19 kg
- AA trait leader for gestation length (-3.2 days), carcass weight (19 kg) and age at finish (-20 days)



AA9860 **WESTELLEN BOSS Y929**

- Very high Beef Sub Index €121 = High CBV calves
- High Carcass Weight 21 kgs & high Conformation 0.86



AA1284 **THEGROVE VANDAME**

- Exceptional Angus with at very high Beef Sub Index €114 = High CBV
- Excellent carcass weight and conformation



AA1431 **DEELISH WINGMAN**

- An exciting son of Delish Shotgun
- High Carcass Weight 12 kgs & high Conformation 0.83



AA1428 **DEELISH VANTASTIC**

- A super Farghal son
- High Beef Sub-Index €122 = High CBV calves
- High Carcass Weight 15 kgs & high Conformation 0.93



AA1722 **GOULDING MUMBA Z361**

- High Beef Sub-Index €115=High CBV calves
- High Carcass Weight (14.8kgs) & high Conformation (1.06)

BEEF SIRES FOR THE DAIRY HERD

HEREFORD - PROVEN SIRES

Code	Name	DBI Index	Beef Sub Index	Dairy Cow Calv. diff %	Dairy Cow Calv. Rel %	Gestation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Conformation (scale 1-15)	Age at finish (days)	Dairy Calving Recs	Carcass Recs	DBWS eligible **	Use On
HE9382	GOULDINGPOLL 1 NIJINSKY PP	124	105	4.1%	92%	-1.0	279	10	0.7	-17	420	0	Yes	Mature Only
HE4645	BARWISE 1 NOMAD Pp	99	95	4.5%	97%	0.3	281	9	0.6	-21	1080	877	Yes	Mature Only
HE6364	SOLPOLL 1 SONIC PP	109	95	3.9%	99%	0.2	281	6	0.6	-12	5455	841	Yes	Cows
HE5455	BARWISE 1 RICOCHET PP	150	93	2.9%	99%	-2.4	278	1	0.7	-19	4645	854	Yes	2nd Calvers
HE4291	ALLOWDALE ADVANCE	91	78	4.2%	99%	-0.2	280	8	0.6	-20	7177	6961	No	Mature Only

HEREFORD RISING STARS

HE9610	MIDFORD 1 WHIZZBANG PP	119	114	5.1%	58%	-1.1	279	13	0.6	-20	1	0	Yes	Proof Pending
HE9550	SOLPOLL 1 WATSON PP	138	112	4.1%	56%	-1.2	279	11	0.8	-23	3	0	Yes	Proof Pending
HE1141	APPEL 1 CHRISTOPHE PP	107	99	4.8%	61%	-1.5	279	4	0.8	-14	0	0	Yes	Proof Pending

HEREFORD - ELITE GENOMIC TEST SIRES FOR COWS

HE1728	CHESTNUTPOLL 1 HENRY 62	126	115	3.9%	59%	0.4	281	11	0.9	-18	0	0	Yes	Test
HE1807	APPEL 1 RUNNO PP	126	103	3.8%	53%	-0.9	279	8	0.8	-14	0	0	Yes	Test
HE1804	CREGGPARK HUNKY DORY PP	125	95	3.9%	63%	-1.5	279	3	0.8	-14	0	0	Yes	Test
HE1455	KEENAGH TITANIUM	120	86	3.1%	62%	-0.5	280	8	0.4	-20	0	0	Yes	Test
Hereford National Breed Average		85	86	4.2%		0.8	281	6	0.6	-16				



HIGH BEEF VALUE
SHORT GESTATION
HOMOZYGOUS POLLED

HE9382 GOULDINGPOLL 1 NIJINSKY PP

- Huge satisfaction with Nijinsky PP calves
- High Beef Sub-Index €105 = High CBV calves



SHORT GESTATION
HOMOZYGOUS POLLED

HE5455 BARWISE 1 RICOCHET PP

- Exceptionally high DBI bull, Proven number 1 HE available on DBI (€150)
- Proven easy calving option for dairy cows, only 2.9% based on over 4,500 records



TEST SIRE

HE1455 KEENAGH TITANIUM

- Super quality horned Hereford
- High Carcass Weight 14.8 kgs & high Conformation 1.06



TEST SIRE

HOMOZYGOUS POLLED

HE1807 APPEL 1 RUNNO PP




- Runno is an exceptional quality homozygous polled Hereford
- Bred for Calving Ease, Short Gestations & Superior Beef traits

*Expected gestation is the expected gestation of progeny when used on cows with an average index for gestation.

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

BEEF SIRES FOR THE DAIRY HERD

BELGIAN BLUE - PROVEN SIRES

Code	Name	DBI Index	Beef Sub Index	Dairy Cow Calv. diff %	Dairy Cow Calv. Rel %	Gestation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Conformation (scale 1-15)	Age at finish (days)	Dairy Calving Recs	Carcass Recs	DBWS eligible**	Use On
BB7272	BBG Hybride	98	164	6.5%	94%	1.4	282	22	2.9	8	482	80	Yes	Mature Only
BB8496	STEF VD BLOMSTEEG 	136	164	5.9%	96%	-1.1	279	27	2.5	4	815	0	Yes	Mature Only
BB7221	QUARRY BANK MONEYMAN 	170	144	4.0%	98%	-2.2	278	19	2.4	8	1860	261	Yes	Cows
BB9373	ENLEVE DU BOIS DESNEUX 	143	156	5.6%	88%	-1.4	279	22	2.6	5	224	0	Yes	Mature Only

BELGIAN BLUE - RISING STARS

BB9535	PERSIL DE PONCHAU	147	191	5.8%	79%	1.2	282	33	3.0	3	122	0	Yes	Mature Only
BB9460	BBG ELK 2341 DE BOULOGNE	146	133	4.5%	78%	-1.2	279	18	2.2	7	108	0	Yes	Mature Only
BB1215	DONVIL VAN HET LINDEVELD	84	185	8.1%	45%	1.1	281	33	3.0	12	0	0	Yes	Proof Pending
BB1147	ENJEU DU BOIS DERNEUX	132	173	6.8%	59%	-1.7	279	27	2.5	3	0	0	Yes	Proof Pending
BB9847	BBG ICARE DE BOULOGNE	42	173	9.0%	44%	0.3	281	28	2.5	5	0	0	No	Proof Pending
BB9942	VILLABLUES QUARTY ET	81	163	7.6%	59%	-0.1	280	27	2.7	12	0	0	Yes	Proof Pending
BB9847	BBG ICARE DE BOULOGNE	42	173	9.0%	44%	0.3	281	28	2.5	5	0	0	No	Proof Pending
BB9942	VILLABLUES QUARTY ET	81	163	7.6%	59%	-0.1	280	27	2.69	12	0	0	Yes	Proof Pending

BELGIAN BLUE - ELITE GENOMIC TEST SIRES FOR COWS

BB1212	CORRANDULLA QUINNY ET	15	177	9.6%	50%	0.3	281	30	2.6	6	0	0	No	Test
BB1479	RATHLYON QUANTAS ET	72	169	7.8%	57%	1.0	281	27	2.7	7	0	0	Yes	Test
BB1479	NUERA T15 P0213	99	167	7.0%	43%	0.7	281	29	2.0	6	0	0	Yes	Test
BB1425	IOMA QUIRKY ET	121	155	6.3%	47%	-0.8	280	24	2.2	6	0	0	Yes	Test
BB1437	IOMA QUENTIN	127	150	6.0%	47%	-1.7	279	24	2.2	10	0	0	Yes	Test
Belgian Blue National Breed Average		75	196	8.6%		0.9	281	36	2.8	4				



BB8496 STEF VD BLOMSTEEG

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



BB9460 BBG ELK 2341 DE BOULOGNE

- Easy calving BB for dairy cows
- Short gestation -1.2 days




*Expected gestation is the expected gestation of progeny when used on cows with an average index for gestation.

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

BEEF SIRES FOR THE DAIRY HERD



AUBRAC - PROVEN SIRES

Code	Name	DBI Index	Beef Sub Index	Dairy Cow Calv. diff %	Dairy Cow Calv. Rel %	Gestation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Conformation (scale 1-15)	Age at finish (days)	Dairy Calving Recs	Carcass Recs	DBWS eligible **	Use On
AU4683	TURLOUGHMORE MAGNIFICENT 	174	161	3.6%	99%	0.6	281	20	1.8	-7	5772	3675	Yes	Cows
AU6685	MOUNTCAIN ONDEE	141	120	3.7%	97%	-1.0	279	10	1.6	1	812	495	Yes	Cows

AUBRAC - ELITE GENOMIC TEST SIRES

AU1515	BALLYCLOUGH THEO P	158	151	3.4%	43%	1.4	282	16	1.9	-13	0	0	Yes	Test
Aubrac National Breed Average		150	142	3.4%		1.0	281	16	1.8	-4				

LIMOUSIN - PROVEN SIRES

Code	Name	DBI Index	Beef Sub Index	Dairy Cow Calv. diff %	Dairy Cow Calv. Rel %	Gestation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Conformation (scale 1-15)	Age at finish (days)	Dairy Calving Recs	Carcass Recs	DBWS eligible **	Use On
LM7416	POWERFUL PROPER 	154	163	3.7%	97%	2.0	282	24	2.3	0	1236	267	Yes	Cows
LM4217	MOONDHARRIG KNELL 	106	149	5.0%	99%	2.9	283	21	2.0	6	5064	17631	Yes	Mature Only

LIMOUSIN - ELITE GENOMIC TEST SIRES

LM9379	SHANNON STAN	170	195	5.4%	58%	-0.2	280	33	2.6	-3	10	0	Yes	Proof Pending
LM9376	KELTIC SUPERFURRY Pp	138	174	5.2%	46%	1.6	282	31	2.1	3	1	0	Yes	Proof Pending
LM9869	SHANNON SAMURAI	151	167	4.5%	58%	1.6	282	24	2.3	6	0	0	Yes	Test
Limousin National Breed Average		109	163	5.1%		3.7	284	24	2.2	1				

 TEST SIRE



AU1515 BALLYCLOUGH THEO P

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



LM9379 SHANNON STAN

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

*Expected gestation is the expected gestation of progeny when used on cows with an average index for gestation.

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

BEEF SIRES FOR THE DAIRY HERD

CHAROLAIS - PROVEN SIRES

Code	Name	DBI Index	Beef Sub Index	Dairy Cow Calv. diff %	Dairy Cow Calv. Rel %	Gestation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Conformation (scale 1-15)	Age at finish (days)	Dairy Calving Recs	Carcass Recs	DBWS eligible **	Use On
CH4321	LAPON	139	194	5.6%	99%	2.1	282	43	2.3	1	3477	9803	Yes	Mature Only
CH6490	ORBI	136	167	4.5%	94%	2.4	283	34	2.0	0	422	619	Yes	Mature Only

CHAROLAIS - ELITE GENOMIC TEST SIRES FOR COWS

CH8580	ROMARIN Pp	121	188	5.8%	38%	3.1	283	40	1.9	-1	0	0	Yes	Proof Pending
Charolais National Breed Average		91	176	6.4%		2.7	284	35	1.9	-2				

SIMMENTAL PROVEN SIRES

Code	Name	DBI Index	Beef Sub Index	Dairy Cow Calv. diff %	Dairy Cow Calv. Rel %	Gestation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Conformation (scale 1-15)	Age at finish (days)	Dairy Calving Recs	Carcass Recs	DBWS eligible **	Use On
SI4250	LIS-NA-RI GUCCI	70	121	5.7%	97%	2.3	283	19	1.6	-6	881	1443	Yes	Mature Only
SI7491	LEEHERD LYNX 364	33	121	6.9%	88%	3.3	284	20	1.6	-4	225	87	Yes	Mature Only
SI2469	LISNACRANN FIFTY CENT	63	93	5.6%	99%	0.5	281	14	1.0	-2	3187	7667	No	Mature Only
Simmental National Breed Average		59	119	6.1%		2.3	283	20	1.3	-4				

SALERS, SPECKLE PARK AND WAGUU PROVEN SIRES FOR COWS

Code	Name	DBI Index	Beef Sub Index	Dairy Cow Calv. diff %	Dairy Cow Calv. Rel %	Gestation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Conformation (scale 1-15)	Age at finish (days)	Dairy Calving Recs	Carcass Recs	DBWS eligible **	Use On
SA4604	KNOTTOWN ROY	143	120	3.0%	96%	0.1	280	20	1.0	4	788	2345	Yes	2nd Calvers
WA2409	EDENBANE GLENISLA FUJISAWA	58	15	2.0%	94%	0.0	280	-13	0.0	7	549	138	No	2nd Calvers

SPECKLE PARK - ELITE GENOMIC TEST SIRE

SP1521	SCOLLOP KRACKERJACK ET	55	2.4%	49%	-0.3	280	-7	0.6	-12	0	0	No	Test	Test
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CH6490 **ORBI**

- No. 1 CH sire for the dairy herd on calving ease, proven for calving & carcass
- Beef Sub-Index €167 = Very high CBV calves



SP1521 **SCOLLOP KRACKERJACK ET**

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

Very High Satisfaction With Munster Bovine Customers

Triple Mix - 3 Sires in 1 Straw Better Opportunity Of Getting Your Cows In Calf!

HEM137 Triple Mix Hereford

Code	Name	DBI Index	Beef Sub Index	Dairy Cow Calv. diff %	Dairy Cow Calv. Rel %	Ges-tation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Confor-mation (scale 1-15)	Age at finish (days)	Dairy Calving Recs	Carcass Recs	DBWS eligible **
HE6841	GOULDINGPOLL 1 ZORO PP	131	108	3.1%	99%	0.7	281	8.7	0.86	-21.45	12193	695	Yes
HE6364	SOLPOLL 1 SONIC PP	109	95	3.9%	99%	0.2	281	6.2	0.57	-12.43	5455	841	Yes
HE5346	FISHER 1 PROFILE PP	144	107	3.6%	99%	-2.1	278	2.3	0.76	-13.62	14473	5893	Yes

HOMOZYGOUS POLLED



HE6841 **GOULDINGPOLL 1 ZORO PP**

- Proven easy calving option for dairy cows, only 3.1% based on over 12,100 records
- Excellent for carcass weight and conformation

HOMOZYGOUS POLLED



HE6364 **SOLPOLL 1 SONIC PP**

- Proven for calving ease, short gestation & Beef traits
- Proven for Carcass Weight 6.2kgs & Conformation 0.57

HOMOZYGOUS POLLED



HE5346 **FISHER 1 PROFILE PP**

- Farmers favourite, over 14,200 records for calving ease only, 3.6% on dairy cows
- Will breed quality looking calves with high CBV

AAM173 Triple Mix Angus

Code	Name	DBI Index	Beef Sub Index	Dairy Cow Calv. diff %	Dairy Cow Calv. Rel %	Ges-tation Length (days)	Expected Gestation Length (days)*	Carcass Weight (kgs)	Carcass Confor-mation (scale 1-15)	Age at finish (days)	Dairy Calving Recs	Carcass Recs	DBWS eligible **
AA9607	SHANAWAY VENGABUS	188	130	2.8%	61%	-3.2	277	18.6	0.7	-20.48	2	0	Yes
AA9860	WESTELLEN BOSS Y929	171	121	2.7%	59%	-2	278	20.5	0.86	-16.77	0	0	Yes
AA9661	KNOCKMOUNTAGH VALENTINE	153	102	2.6%	58%	-2.5	278	13.5	0.78	-12.95	0	0	Yes



AA9607 **SHANAWAY VENGABUS**

- Massive Beef Sub-Index €140 = High CBV calves
- Very high Carcass Weight 19 kg



AA9860 **WESTELLEN BOSS Y929**

- Very high Beef Sub Index €121 = High CBV calves
- High Carcass Weight 21 kgs & high Conformation 0.86



AA9661 **KNOCKMOUNTAGH VALENTINE**

- Will breed quality looking calves with high CBV
- Excellent AA for gestation length (-2.5 days)

*Expected gestation is the expected gestation of progeny when used on cows with an average index for gestation.

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

SAFETY FOCUS – Protect the AI technician, the animal and yourself.

It is the responsibility of all herd owners to make every effort to ensure that anyone working with animals on their farm leaves injury free, having successfully completed their job in a safe and stress-free manner. Our team of 160 AI technicians work long hours under time pressure during the peak mating season. They are at risk of serious injury from kicks and crushing when working in a vulnerable position behind the cow or heifer.

Prevent animals causing injury

- Known dangerous animals should always be marked for culling and never presented for insemination.
- Bulling animals are a danger to themselves and the people around them – keep all children and inexperienced animal handlers out of harm's way.
- Never isolate bulling animals – leave them in pairs or small groups for company.



Example – self-locking head gate

Example – Vet gate

Protect your AI technician, yourself, and the animals

Safe facilities to avoid injury

- Stop cows backing on the AI technician – Restrain cows with a functional head gate or backing bar.
- Prevent cows crushing the AI technician – always use a properly closing back gate or a vet gate at the front of the crush.
- The crush must be strong enough and the floor clean to prevent cows falling and slipping.
- In slippy collecting yards and crushes, a scatter of sand on the concrete will provide immediate grip. Do it daily during the AI season.
- Make sure that there is an escape route from the collecting yard so anyone can get away from an aggressive animal.
- Before the breeding season starts, make sure the crush is fit for purpose, moving parts greased, and broken metal repaired with no sharp projections. The floor should be non-slip and clean.
- Batch crushes are always preferred when high numbers are being inseminated.
- Your AI Technician and your vet can advise you on any required changes to your crush design to make it safer.



Example – anti backing bar

Good facilities, good job

Plan big synch's - organize before the main season to ensure AI tech and bull availability

Large numbers of cows/Heifers for AI, Groups for synchronisation

- Plan – Talk to your AI technician well in advance of the breeding season so the technician can be fully prepared for your needs.
- If planning a synchronisation job, make sure your facilities are suitable for the numbers involved and our AI technician will be able to carry out the work efficiently and safely.
- Be organized – know the bulls needed and the correct recipients in advance.
- For large synchronisation jobs using multiple bulls, it may be possible to batch the animals according to the bull being used.
- For large synchronisation jobs, your AI technician may be able to arrange a team of technicians if enough advance notice is given.
- Be present – your help is always invaluable.
- For synch programmes, have enough help so cows can be segregated properly, and our AI technicians can work efficiently and safely.



Example – escape route



Example – Batch crushes

Example – Batch crushes

Grip in the collecting areas and the crush – a little sand goes a long way.

Biosecurity

Always have a washing and disinfection point for your AI technician to use when arriving and leaving your farm so they can always remain biosecure.



OUR TEAM



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FRM / Sales Advisor
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David Buckley
Breeding Advisor
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North Cork



Joe O'Flynn
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Jack Walsh
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Production & Type Specialist
087 1152381

**DEDICATED TEXT NUMBER FOR BOOKING AI TECHNICIAN CALL SERVICE.
SIMPLY TEXT BTE NO. TO 086 387 6259 BEFORE 12 NOON MON-FRI & BEFORE
10AM SAT, SUN AND BANK HOLIDAYS FOR SAME DAY SERVICE.**