

BEEF
SUCKLER
CATALOGUE

PROGRESSIVE

GENETICS



2023

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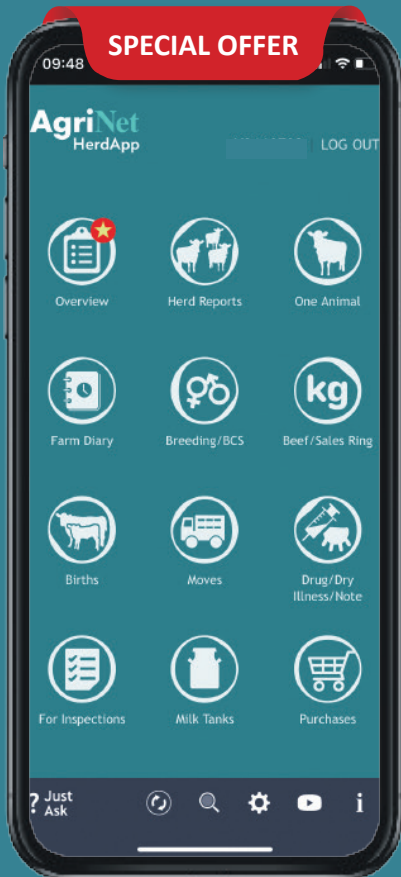
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Progressive Genetics Active **Angus** Bulls July 2023 Ranked by DairyBeef Index



Bull Details		Terminal Index			Replacement Index			DairyBeef Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	DBI Index	DBI Rel	DBI Within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass conformation	Daug Milk
AA4089	INTELAGRI MATTEO E.T. (ET)	€88	95	5	€165	89	5	€172	95	5	4.0	99	1.8	98	-3.6	0.01	9.5	0.80	6.3
AA8472	TUBRIDMORE TWOMEY ET	€86	49	5	€97	44	3	€162	61	5	3.7	49	1.2	71	-3.2	-0.03	14.6	0.40	7.4
AA6682	HW LORD HORATIO V538	€87	61	5	€89	47	2	€157	71	5	5.0	50	4.1	82	-2.5	-0.13	14.7	0.90	9.1
AA7452	TE MANIA NEBO N424	€78	36	4	€117	34	4	€149	41	5	3.0	38	1.3	62	-3.0	0.06	6.7	0.63	7.8
AA5280	COOLRAIN PATRIARCH	€75	91	4	€121	67	4	€136	92	4	6.9	82	3.0	91	-1.9	0.07	9.0	0.68	5.2
AA4087	GOULDING MAN OH MAN	€105	94	5	€122	89	4	€118	94	2	9.4	92	4.5	98	1.3	0.09	25.2	1.12	2.4

Progressive Genetics Active **Hereford** Bulls July 2023 Ranked by DairyBeef Index



Bull Details		Terminal Index			Replacement Index			DairyBeef Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	DBI Index	DBI Rel	DBI Within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass conformation	Daug Milk
HE5346	FISHER 1 PROFILE P456	€92	91	5	€105	64	5	€147	91	5	6.3	83	3.2	94	-2.2	0.22	4.7	0.74	-1.2
HE9382	GOULDINGPOLL 1 NIJINSKY	€89	47	5	€117	45	5	€135	50	5	6.8	46	2.5	69	-1.3	0.20	12.9	0.78	5.9
HE8511	INTELAGRI 1 GOLD RUSH ET	€85	49	5	€113	46	5	€134	52	5	5.5	47	2.9	69	-1.5	0.15	12.3	0.75	6
HE6841	GOULDINGPOLL 1 ZORO	€72	60	5	€111	51	5	€121	71	5	6.5	50	2.4	80	0.4	0.09	8.6	0.79	6.5
HE4344	ALLOWDALE RAMBO 475	€57	91	4	€141	80	5	€76	91	3	11.7	78	4.4	95	-1.9	0.19	13.2	0.69	10.1

Progressive Genetics Active **Aubrac** Bulls July 2023 Ranked by Replacement Index



Bull Details		Terminal Index			Replacement Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass Conformation	Daug Milk
AU4683	TURLOUGHMORE MAGNIFICENT	€123	92	4	€207	77	5	6.6	95	2.6	97	0.6	0.09	18.9	1.80	3

Progressive Genetics Active **Blonde D'Aquitane** Bulls July 2023 Ranked by Replacement Index



Bull Details		Terminal Index			Replacement Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass Conformation	Daug Milk
BA2308	STONELEA INZAGI	€110	90	1	€66	83	4	11.7	86	7.0	98	5.9	-0.01	25.2	2.11	-6.6

Progressive Genetics Active **Belgian Blue** Bulls July 2023 Ranked by Terminal Index



Bull Details		Terminal Index			Replacement Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass Conformation	Daug Milk
BB8941	NOVATEUR DES PRINCES DE LIGNE	€151	37	3	€142	35	5	14.5	35	6.0	61	-0.8	0.21	29.9	2.59	4.8
BB8944	OCTOPUS DE BIERWA	€151	37	3	€48	35	2	20.8	36	12.6	62	0.3	0.18	38.7	2.97	4.7
BB8950	EDISON DE CENTFONTAINE	€148	39	3	€58	37	3	22.6	38	11.2	65	0.4	0.23	34.3	3.10	4.7
BB6883	TULLAMOYLAN MAX	€145	62	3	€19	53	1	28.1	46	12.4	88	1.0	0.25	35.1	3.00	4.5
BB9463	BBG HONG WANG	€141	38	2	€113	35	5	15.6	35	7.3	61	-0.7	0.25	29.4	2.38	4.2
FSN	FOLON DE CRAS AVERNAS	€136	90	2	€43	83	2	23.5	75	11.0	98	1.9	0.25	32.1	2.96	5.1
BB9553	BENEVOLE DU BOUCHELET	€127	36	1	€73	34	4	19.4	34	9.5	61	0.1	0.18	29.3	2.47	5.3
BB8947	CACHEMIRE DE DESSOUS LA VILLE	€126	36	1	€71	34	3	24.6	35	9.4	60	0.3	0.22	31.3	2.49	6.7
BB7443	NEWTON DE FONTENA	€125	47	1	€4	41	1	30.1	40	14.4	82	1.2	0.29	33.8	3.01	4.9
BB4498	DELURE DE LA BEOLE	€124	86	1	€71	62	3	25.9	59	13.0	97	1.0	0.18	34.2	2.92	5.7
BB5223	NOX DE L'ORGELOT	€115	86	1	€60	64	3	26.8	57	13.5	98	1.2	0.13	31.9	2.99	2.6
RWS	ROSEMOUNT CASH ET	€115	92	1	65	94	3	22.6	85	10.7	99	0.5	0.21	26.2	2.85	5.7
BB7383	TOP SIDE OUT THERE	€99	54	1	€68	43	3	18.6	38	11.5	91	-0.4	0.08	23.0	1.97	7.1
IDB	ILOT DU BOUCHELET	€98	91	1	€40	95	2	29.5	87	12.9	98	0.8	0.21	24.3	2.73	4.4
BB9580	VERRATI DE COBREVILLE	€98	36	1	€58	34	3	25.3	35	10.5	60	0.1	0.17	24.8	2.23	6.3

Progressive Genetics Active **Salers** Bulls July 2023 Ranked by Replacement Index



Bull Details		Terminal Index			Replacement Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass Conformation	Daug Milk
SA4604	KNOTTOWN ROY	€108	95	5	€238	86	5	5.0	99	1.7	98	0.2	-0.02	20.1	1.04	8.5
SA6346	HIBOU	€93	68	4	€150	52	2	8.7	56	2.6	81	0.1	-0.12	15.2	1.16	7.8

Progressive Genetics Active **Parthenaise** Bulls July 2023 Ranked by Replacement Index



Bull Details		Terminal Index			Replacement Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass Conformation	Daug Milk
ZGH	HURRICANE GONZO	€107	93	1	€100	90	1	15.2	85	7.2	98	6.0	0.02	20.4	2.32	0.2



Progressive Genetics Active Charolais Bulls July 2023 Ranked by Terminal Index



Bull Details		Terminal Index			Replacement Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass Conformation	Daug Milk
CH8112	MESSMER	€174	65	5	€180	52	5	4.4	47	2.5	89	0.2	0.06	45.5	1.60	7.4
CH4321	LAPON	€161	94	5	€91	79	4	8.1	95	5.0	99	2.1	0.07	42.2	2.25	-3.1
CH6490	ORBI	€145	73	4	€92	53	4	6.9	54	4.3	98	2.5	0.07	38.8	1.86	0.4
CH6175	NERON P	€144	76	4	€93	53	4	10.4	34	4.5	91	2.7	-0.04	40.3	1.76	-1.5
CH8334	CORBAUN RORY	€138	54	4	€90	51	4	15.2	50	10.0	88	1.7	0.08	44.0	1.98	0.9
CH8571	RECIF	€137	41	4	€98	38	4	7.0	35	4.5	67	1.4	0.07	36.4	1.51	-0.4
CH4251	GOLDSTAR LUDWIG	€132	93	3	€101	87	4	12.8	85	7.3	99	2.1	0.04	43.4	1.85	-7.4
CH7503	CLOONRADOON RICKY	€128	62	3	€67	55	3	16.3	56	9.2	98	2.7	0.01	36.3	2.20	-4.2
CH6493	OMEGA	€128	66	3	€113	50	5	13.3	43	7.6	95	2.6	-0.03	34.1	2.12	4.2
CH8577	SULTAN	€125	42	2	€96	38	4	9.6	34	3.7	68	1.5	0.09	34.8	1.29	0.8
CH8262	GRANGWOOD ROYAL OAK ET	€114	59	1	-€23	53	1	20.9	50	13.8	91	3.9	0.08	41.6	2.35	-8.3
CH8580	ROMARIN	€109	37	1	€91	35	4	13.1	31	5.3	62	2.8	0.05	29.0	1.62	-1.3
CH8568	RAMEAU	€101	41	1	€90	37	4	7.3	30	4.1	68	2.4	0.09	25.1	1.33	1.8
CH8568	RAMEAU	€101	41	1	€90	37	4	7.3	30	4.1	68	2.4	0.09	25.1	1.33	1.8

Progressive Genetics Active Limousin Bulls July 2023 Ranked by Replacement Index



Bull Details		Terminal Index			Replacement Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass Conformation	Daug Milk
LM8259	KELTIC REMBRANDT	€142	55	4	€124	50	4	9.8	50	3.5	84	2.06	0.00	28.4	2.31	1.3
LM7428	HECTOR GD	€162	53	5	€121	47	4	9.1	41	4.5	91	2.57	-0.04	28.2	3.03	6.7
LM8286	RUTLAND REUBEN	€114	56	2	€120	52	4	6.3	60	4.4	86	3.6	0.00	19.0	2.14	2.7
LM7416	POWERFUL PROPER	€108	67	1	€118	58	4	6.9	90	3.5	97	2.1	-0.04	16.5	2.15	3.9
LM6280	O MALLET	€120	75	2	€118	52	4	8.8	64	4.0	96	4.6	-0.03	22.5	2.18	2.2
LM8619	CASTLEVIEW REECE	€154	53	5	€117	50	4	8.5	54	4.2	77	4.8	0.02	33.3	2.37	4.1
LM8622	ARDLEA RIGBY ET	€168	49	5	€111	45	3	10.3	49	5.9	73	4.2	0.02	39.4	2.54	0
LM8625	ARDLEA ROLEX	€151	49	5	€108	45	3	7.5	46	3.0	76	3.3	-0.02	25.8	2.39	-2.4
LM2117	TOMSCHOICE IMPERIAL	€122	95	2	€88	95	2	13.0	98	6.5	99	1.7	-0.10	23.2	2.43	0.1
LM7416	POWERFUL PROPER	€108	67	1	€118	58	4	6.9	90	3.5	97	2.1	-0.04	16.5	2.15	3.9
LM6280	O MALLET	€120	75	2	€118	52	4	8.8	64	4.0	96	4.6	-0.03	22.5	2.18	2.2
LM8619	CASTLEVIEW REECE	€154	53	5	€117	50	4	8.5	54	4.2	77	4.8	0.02	33.3	2.37	4.1
LM8622	ARDLEA RIGBY ET	€168	49	5	€111	45	3	10.3	49	5.9	73	4.2	0.02	39.4	2.54	0
LM8625	ARDLEA ROLEX	€151	49	5	€108	45	3	7.5	46	3.0	76	3.3	-0.02	25.8	2.39	-2.4
LM2117	TOMSCHOICE IMPERIAL	€122	95	2	€88	95	2	13.0	98	6.5	99	1.7	-0.10	23.2	2.43	0.1

Progressive Genetics Active Shorthorn Bulls July 2023 Ranked by Replacement Index



Bull Details		Terminal Index			Replacement Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass Conformation	Daug Milk
SH8532	RYLO DUNCAN (RW)(H)	€38	49	4	€110	48	2	5.7	53	3.0	73	2.0	0.08	9.3	0.71	9.2
SH2181	COOLVIN DOMINATOR (R)	€32	92	4	€106	88	2	10.7	89	5.1	95	2.9	0.08	11.7	0.86	9.3
SH6658	NAPOLEON OF UPSALL (P)	€23	51	3	€90	41	1	9.7	67	4.3	87	0.7	0.24	6.6	0.38	9.5

Progressive Genetics Active Simmental Bulls July 2023 Ranked by Replacement Index



Bull Details		Terminal Index			Replacement Index			Calving				Beef Traits			Other traits	
Code	Name	Terminal Index	T Rel	Ter within breed star	Replace't Index	Rel	within breed star	Bheif Calving PTA	Bheif Calv Rel	Bcow Calving PTA	Bcow Calv Rel	Gestation length (days)	Docility (1-5 scale)	Carcass weight (kg)	Carcass Conformation	Daug Milk
SI2152	CURAHEEN EARP	€91	96	5	€192	98	5	8.4	98	3.6	99	1.7	0.07	22.8	1.56	5.4
SI2469	LISNACRANN FIFTY CENT	€59	96	2	€178	98	5	9.1	99	3.6	99	0.5	0.11	14.6	0.98	7.1
SI4350	RUBYJEN HERE'S JOHNNY	€99	86	5	€166	77	4	9.6	64	3.4	93	1.3	0.00	24.9	1.60	6.7
SI4250	LIS-NA-RI GUCCI	€71	93	3	€160	85	4	8.1	93	3.1	98	2.3	0.08	19.0	1.65	5.9
SI8520	PORTROYAL MR BULL PP	€84	45	4	€159	41	4	6.5	35	1.3	65	0.6	0.09	14.9	1.14	6.8
SI7491	LEEHERD LYNX 364	€91	60	5	€133	51	3	8.0	70	4.0	93	3.6	0.04	27.6	1.62	10.2



Bred by: Noel Rutledge, Ballina, Co. Mayo.

Star Rating (Within Breed)	Index ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€120	52% (Average)	★★★★★
★★★☆☆	Terminal Index	€114	56% (Average)	★★★★★
★★★★★	DairyBeef Index	€112	61 % (High)	★★★★★
Expected Progeny Performance				
Calving Difficulty	Beef Heifers (% 3&4)	6.3%	60% (High)	8 Records
	Beef Cows (% 3&4)	4.4%	86% (V High)	50 Records
★★★★★	Gestation Length (days)	3.6 days	94% (V High)	★★★★★
★★★★★	Docity (Scale)	0 Scale	48 % (Average)	★★★★★
★★★☆☆	Carcass Weight (Kg)	19 Kg	48 % (Average)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)	2.14 Scale	49 % (Average)	★★★★★
Expected Daughter Performance				
	Daughter calving diff (% 3&4)	4.8 %	63 % (High)	
★★★★★	Daughter milk (Kg)	2.7 Kg	49 % (Average)	★★★★★
★★★★★	Daughter calving interval (d)	1.3 days	45 % (Average)	★★★★★

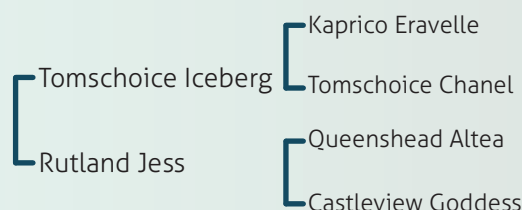


Rutland Reuben.



Daughter, Pauric O'Loughlin.

- Great satisfaction with the first progeny from Reuben - they were easily born and exhibit good size, length and quality.
- Suitable for strong heifers and 2nd calvers.
- Excellent temperament.



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Knell Code: LM4217

Moondharrig Knell

DOB: 18/09/2015

Ped Status: PED

Myostatin: +/- (Non-Carrier), Profit gene: F94L/F94L(2 Copies)



CALVING EASE
☒ EASY
☒ AVERAGE
☐ MATURE
 COWS ONLY



Available Female Sexed



Bred by: Liam Walsh, Mooncoin, Co. Kilkenny

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€167	94% (V High)	★★★★★
★★★☆☆	Terminal Index	€119	95% (V High)	★★★★★
★★★★☆	DairyBeef Index	€112	94% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	9.1%	99% (V High)	6894 Records
	Beef Cows (% 3&4)	4.3%	99% (V High)	10445 Records
★★★★★	Gestation Length (days)	2.9 d	99% (V High)	★★★★★
★★★★☆	Docility (Scale)	-0.08	99% (V High)	★★★★★
★★★★☆	Carcass Weight (Kg)	20.6 Kg	99% (V High)	★★★★★
★★★★☆	Carcass Conf (Scale 1 - 15)	1.98 Scale	99% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	3.9 %	94 % (V High)	
★★★★☆	Daughter milk (kg)	-1.4 Kg	97 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	-6.5 days	85 % (V High)	★★★★★

- A proven superior cow maker. Daughters are very efficient milky cows, with excellent fertility.
- Daughters have exceptional calving ability, 3.9% based on over 1300 records.
- No.2 bull available for calving interval (fertility).



Knell Bull, Aaron Leonard.



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On-Dit
 Ridelle
 Nimbus-Mn
 Moondharrig Lotto
 Bavardage
 Moondharrig Flora

Proper Code: LM7416

POWERFUL PROPER

DOB: 01/07/2019

Ped Status: PED

Myostatin: +/- (Non-Carrier), Profit gene: F94L/F94L(2 Copies)

CALVING EASE
☒ EASY
☐ AVERAGE
☐ MATURE
 COWS ONLY



Available Female Sexed



Bred by: Philip Crowe, Ballinagh, Co. Cavan

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€118	58% (High)	★★★★★
★★★☆☆	Terminal Index	€108	67% (Average)	★★★★★
★★★★★	DairyBeef Index	€128	70% (High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	6.9%	90% (V High)	231 Records
	Beef Cows (% 3&4)	3.5%	97% (V High)	891 Records
★★★★★	Gestation Length (days)	2.1 d	99% (V High)	★★★★★
★★★★★	Docility (Scale)	-0.04	86% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	16.5 Kg	63% (High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.15 Scale	53% (Average)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	3.7 %	64 % (High)	
★★★★★	Daughter milk (kg)	3.9 Kg	49 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	4.1 days	47 % (Average)	★★★★★

- Proven easy calving bull, suitable for pedigree and commercial maiden heifers.
- Short gestation - Top 2% of the LM breed.
- Progeny are well-muscled, correct and stylish.



Proper son bred by Shane Kelly, Tuam.



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Wilodge Tonka
 Kaprico Ravelle
 Ampertaine Abracadabra
 Liscarn Tara
 Kaprico Eravelle
 Liscarn Eve

Available Female Sexed

Limousin



Bred by: Daniel Tynan, Mountrath, Co. Laois

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★☆☆	Replacement Index		€108	45% (Average)	★★★★★☆☆
★★★★★☆☆	Terminal Index		€151	49% (Average)	★★★★★☆☆
★★★★★☆☆	DairyBeef Index		€124	47 % (Average)	★★★★★☆☆
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		7.5%	46% (Average)	0 Records
	Beef Cows (% 3&4)		3%	76% (High)	0 Records
★★★★★☆☆	Gestation Length (days)		3.3 days	45% (Average)	★★★★★☆☆
★★★★★☆☆	Dolcility (Scale)		-0.02 Scale	46 % (Average)	★★★★★☆☆
★★★★★☆☆	Carcass Weight (Kg)		25.8 Kg	46 % (Average)	★★★★★☆☆
★★★★★☆☆	Carcass Conf. (Scale 1-15)		2.39 Scale	44 % (Average)	★★★★★☆☆
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		4.9 %	57 % (Average)	
★☆☆☆☆	Daughter milk (kg)		-2.4 Kg	42 % (Average)	★☆☆☆☆
★★☆☆☆	Daughter calving interval (d)		1.6 days	38 % (Low)	★★☆☆☆



Ardlea Rolex LM8625

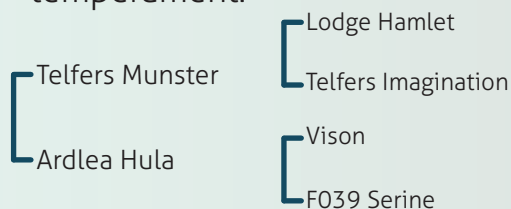


Paternal Sister, Trueman Tapiola, bred by Henry Savage.

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- Rolex's first calves are due this Autumn.
- Bred to produce super weanlings with extra shape.
- A son of Telfers Munster from a proven Vision dam.
- Super looking, well-muscled, correct bull with great temperament.



Available Female Sexed



Limousin



Bred by: Daniel Tynan, Mountrath, Co. Laois

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€111	45% (Average)	★★★★★
★★★★★	Terminal Index		€168	49% (Average)	★★★★★
★★★★★	DairyBeef Index		€113	48 % (Average)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		10.3%	49% (Average)	0 Records
	Beef Cows (% 3&4)		5.9%	73% (High)	0 Records
★★★★★	Gestation Length (days)		4.2 days	44% (Average)	★★★★★
★★★★★	Dolcility (Scale)		0.02 Scale	47 % (Average)	★★★★★
★★★★★	Carcass Weight (Kg)		39.4 Kg	47 % (Average)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		2.54 Scale	45 % (Average)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		6.3 %	59 % (Average)	
★★★★★	Daughter milk (Kg)		0 Kg	41 % (Average)	★★★★★
★★★★★	Daughter calving interval (d)		2.8 days	38 % (Low)	★★★★★



Ardlea Rigby ET.



Kingbull son, Pabo Superspice, Junior champion in Carlisle, 19,000gns

- An outstanding Kingbull son.
- Top 2% of the LM breed on Terminal Index.
- Ranked in the top 1% of LM breed for muscle development (142), non-carrier for myostatin.

Derrygullinane Kingbull
 Elite Gisele Et
 Gerygullinane Glen
 Derrygullinane Elsia Et
 Wilodge Vantastic
 Uriel B

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CASTLEVIEW REECE

DOB: 22/10/2020

Pedigree Status: PED

Myostatin: NT821/+ (One copy), Profit gene: F94L/+ (1 Copy)

Limousin



Bred by: Sean O'Sullivan MRCVS, Castleisland, Co. Kerry.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€117	50% (Average)	★★★★★
★★★★★	Terminal Index		€154	53% (Average)	★★★★★
★★★★★	DairyBeef Index		€115	51 % (Average)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		8.5%	54% (Average)	0 Records
	Beef Cows (% 3&4)		4.2%	77% (High)	0 Records
★★★★★	Gestation Length (days)		4.8 days	46% (Average)	★★★★★
★★★★★	Dolcility (Scale)		0.02 Scale	58 % (Average)	★★★★★
★★★★★	Carcass Weight (Kg)		33.3 Kg	53 % (Average)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		2.37 Scale	48 % (Average)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		4.5 %	63 % (High)	★★★★★
★★★★★	Daughter milk (Kg)		4.1 Kg	48 % (Average)	★★★★★
★★★★★	Daughter calving interval (d)		5.2 days	41 % (Average)	★★★★★

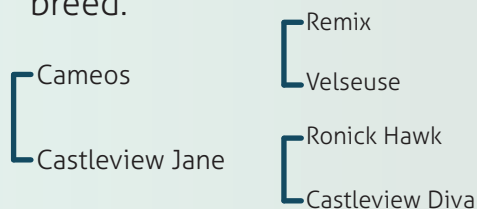


Castleview Reece.



Cameos daughter bred in France.

- We await Reece's first calves due this Autumn with high expectations.
- He has matured into an exceptional, heavily-muscled bull with super temperament.
- Very high Muscle Score: 136. The Top 3% of the Limousin breed.



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latest figures!



SHANNON STAN

DOB: 02/04/2021

Pedigree Status: PED

Myostatin: +/- (Non-Carrier), Profit gene: F94L/F94L (2 Copies)



Limousin



Bred by: Sarah McElligott, Asdee, Co. Kerry.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★★	Replacement Index		€188	45% (Average)	★★★★★★
★★★★★★	Terminal Index		€168	49% (Average)	★★★★★★
★★★★★★	DairyBeef Index		€162	51 % (Average)	★★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		7.6%	51% (Average)	0 Records
	Beef Cows (% 3&4)		3.6%	74% (High)	0 Records
★★★★★★	Gestation Length (days)		1.7 days	61% (High)	★★★★★★★
★★★★★★	Dolcility (Scale)		0.02 Scale	47 % (Average)	★★★★★★★
★★★★★★	Carcass Weight (Kg)		33.4 Kg	46 % (Average)	★★★★★★★
★★★★★★	Carcass Conf. (Scale 1-15)		2.52 Scale	45 % (Average)	★★★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		4 %	57 % (Average)	
★★★★★★	Daughter milk (Kg)		3.1 Kg	43 % (Average)	★★★★★★★
★★★☆☆	Daughter calving interval (d)		2.1 days	37 % (Low)	★★★☆☆

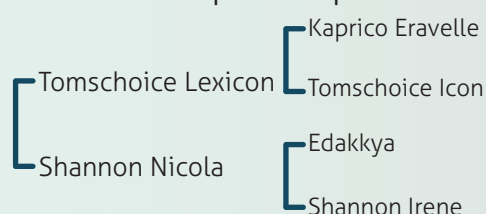


Shannon Stan LM9379



Sire, Tomschoice Lexicon.

- No. 1 Limousin bull standing in Irish AI on Replacement Index, top 2% on Terminal Index.
- Impeccably bred - Tomschoice Lexicon from an Edakkya dam.
- Stan himself is an excellent quality, correct, well-muscled bull with super temperament.



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Superfurry Pp

Code: LM9376

KELTIC SUPERFURRY Pp

DOB: 22/04/2021

Pedigree Status: PED

Myostatin: +/- (Non-Carrier), Profit gene: F94L/F94L (2 Copies)



Limousin



Bred by: Teleri Thomas & Mac Murphy, Enfield, Co. Meath.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★★	Replacement Index		€129	46% (Average)	★★★★★★
★★★★★★	Terminal Index		€149	50% (Average)	★★★★★★
★★★★★★	DairyBeef Index		€149	51 % (Average)	★★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		6.6%	50% (Average)	0 Records
	Beef Cows (% 3&4)		4.1%	71% (High)	1 Records
★★★★★★	Gestation Length (days)		1.7 days	59% (Average)	★★★★★★★
★★★★★★	Docility (Scale)		-0.05 Scale	63 % (High)	★★★★★★★
★★★★★★	Carcass Weight (Kg)		30.3 Kg	49 % (Average)	★★★★★★★
★★★★★★	Carcass Conf. (Scale 1-15)		2.08 Scale	45 % (Average)	★★★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		2.8 %	58 % (Average)	
★★★★★★	Daughter milk (Kg)		-0.6 Kg	43 % (Average)	★★★★★★★
★★★★★★	Daughter calving interval (d)		1 day	37 % (Low)	★★★★★★★



Keltic Superfurry Pp LM9376



Kaprico Eravelle, MGS.

- Superfurry Pp was selected for calving ease, short gestation and overall quality.
- Three generations of easy calving, short gestation sires - Howlett Pp X Eravelle X Commander.
- Heterozygous polled 50% of progeny will be polled (no horns).



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Rembrandt

Code: LM8259

KELTIC REMBRANDT

DOB: 25/10/2020

Pedigree Status: PED

Myostatin: +/- (Non-Carrier), Profit gene: F94L/F94L (2 Copies)



CALVING EASE

☒ EASY
☒ AVERAGE
☒ MATURE
COWS ONLY



Limousin



Bred by: Teleri Thomas & Mac Murphy, Enfield, Co. Meath.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€124	50% (Average)	★★★★★
★★★★★	Terminal Index	€142	55% (Average)	★★★★★
★★★☆☆	DairyBeef Index	€101	57 % (Average)	★★★★★
Expected Progeny Performance				
Calving Difficulty	Beef Heifers (% 3&4)	9.8%	50% (Average)	1 Record
	Beef Cows (% 3&4)	3.5%	84% (V High)	33 Records
★★★★★	Gestation Length (days)	2.1 days	85% (V High)	★★★★★
★★★★★	Docility (Scale)	0 Scale	65 % (High)	★★★★★
★★★★★	Carcass Weight (Kg)	28.4 Kg	52 % (Average)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)	2.31 Scale	48 % (Average)	★★★★★
Expected Daughter Performance				
	Daughter calving diff (% 3&4)	5 %	60 % (High)	
★★★★★	Daughter milk (kg)	1.3 Kg	48 % (Average)	★★★★★
★★★★★	Daughter calving interval (d)	1.3 days	41 % (Average)	★★★★★



Keltic Rembrandt LM8259



Son, bred by Teleri Thomas

- Rembrandt's first calves are special; long, stylish & correct.
- A complete bull, high in both Replacement & Terminal traits.
- Rembrandt is a son of the renowned Edakkya from a super breeding cow by Foreman.



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Sir

Code: **LM8616**

Proof
Pending

LISNA SIR

DOB: 01/01/2021

Pedigree Status: PED

Myostatin: +/+ (Non-Carrier), Profit gene: F94L/F94L (2 Copies)

Limousin



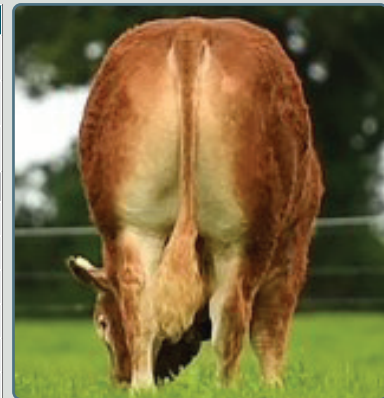
Alfie Shaw



Bred by: Dermot Shaughnessy, Ballinasloe, Co. Galway.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★★	Replacement Index		€135	45% (Average)	★★★★★★
★★★★★★	Terminal Index		€150	48% (Average)	★★★★★★
★★★★★★	DairyBeef Index		€142	49 % (Average)	★★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		10.9%	52% (Average)	0 Records
	Beef Cows (% 3&4)		2.4%	72% (High)	0 Records
★★★★★★	Gestation Length (days)		2.2 days	46% (Average)	★★★★★★★
★★★★★★	Docity (Scale)		0.03 Scale	47 % (Average)	★★★★★★★
★★★★★★	Carcass Weight (Kg)		28.9 Kg	45 % (Average)	★★★★★★
★★★★★★★	Carcass Conf. (Scale 1-15)		2.32 Scale	45 % (Average)	★★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		3.8 %	57 % (Average)	
★★★★★★	Daughter milk (Kg)		3.2 Kg	42 % (Average)	★★★★★★★
★★★☆☆	Daughter calving interval (d)		3.4 days	39 % (Low)	★★★☆☆

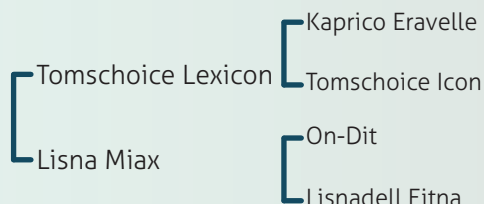


Lisna Sir.



Lisna Sir.

- Lisna Sir has it all - he is an exceptional quality bull, who is powerful, well-muscled, wide & correct.
- Sired by the renowned Tomschoice Lexicon from a big On Dit daughter; she is one of the best cows in the Lisna herd.
- Complete bull, high in both Terminal and Replacement traits.



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latest figures!



Imperial Code: LM2117

TOMSCOICE IMPERIAL

DOB:18/11/2013

Ped Status: PED

Myostatin: +/- (Non-Carrier), Profit gene: F94L/F94L(2 Copies)



Bred by: James Cooper, UK

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€88	95% (V High)	★★★★★
★★★★★	Terminal Index	€122	95% (V High)	★★★★★
★★★★★	DairyBeef Index	€83	93% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	13%	98% (V High)	978 Records
	Beef Cows (% 3&4)	6.5%	99% (V High)	5073 Records
★★★★★	Gestation Length (days)	1.7 d	99% (V High)	★★★★★
★★★★★	Docility (Scale)	-0.1	99% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	23.2 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.43 Scale	99% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	3.8 %	95 % (V High)	
★★★★★	Daughter milk (kg)	0.1 Kg	98 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	3.7 days	90 % (V High)	★★★★★

- Imperial progeny have super shape.
- He ranks in the top 1% for Carcass Conformation across all breeds.
- Excellent weanling producer, with weight and shape.
- Works best on plain cows.



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Imperial Daughter.



O Mallet PP Code: LM6280

O Mallet PP

DOB:11/03/2018

Ped Status: PED

Myostatin: +/- (Non-Carrier), Profit gene: F94L/F94L(2 Copies)



Bred by: CHATEAU PIQUE SEGUE, France.

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€118	52% (High)	★★★★★
★★★★★	Terminal Index	€120	75% (Average)	★★★★★
★★★★★	DairyBeef Index	€104	74% (High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	8.8%	64% (High)	34 Records
	Beef Cows (% 3&4)	4%	96% (V High)	580 Records
★★★★★	Gestation Length (days)	4.6 d	98% (V High)	★★★★★
★★★★★	Docility (Scale)	-0.03	93% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	22.5 Kg	78% (High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.18 Scale	70% (High)	★★★★★

Expected Daughter Performance

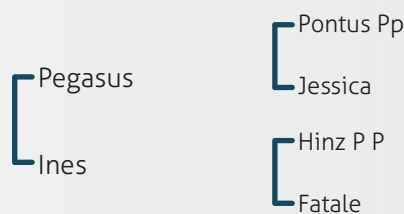
	Daughter calv diff (% 3 & 4)	4.1 %	51 % (Average)	
★★★★★	Daughter milk (kg)	2.2 Kg	34 % (Low)	★★★★★
★★★★★	Daughter calv interval (d)	-0.3 days	38 % (Low)	★★★★★

- O'Mallet PP is one of the best homozygous polled Limousin bulls available.
- He is used with huge satisfaction across Europe.
- Progeny are long, correct and stylish, with excellent pelvic areas and docility.



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Hinz Daughter.



Nebbiolo

Code: **LM3713**

NEBBIOLO

DOB: 18/12/2017

Pedigree Status: PED

Myostatin: +/- (Non-Carrier), Profit gene: F94L/F94L (2 Copies)



REPLACEMENT



FINISHING

CALVING EASE

- ☐ EASY
- ☒ AVERAGE
- ☐ MATURE COWS ONLY

Pre-Order

Limousin



Bred by: GAEC DESSEAUVE N ET R, France.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★★	Replacement Index		€197	57% (Average)	★★★★★★
★★★★★★	Terminal Index		€198	71% (High)	★★★★★★
★★★★★★	DairyBeef Index		€165	68 % (High)	★★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		7.9%	63% (High)	14 Records
	Beef Cows (% 3&4)		3.3%	95% (V High)	143 Records
★★★★★★	Gestation Length (days)		3.7 days	93% (V High)	★★★★★★
★★★★★★	Dolcility (Scale)		0.02 Scale	89 % (V High)	★★★★★★
★★★★★★	Carcass Weight (Kg)		48.9 Kg	71 % (High)	★★★★★★
★★★★★★	Carcass Conf. (Scale 1-15)		2.48 Scale	63 % (High)	★★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		5.3 %	64 % (High)	
★★★★★★	Daughter milk (Kg)		4.7 Kg	50 % (Average)	★★★★★★
★★★★★★	Daughter calving interval (d)		1.5 days	41 % (Average)	★★★★★★

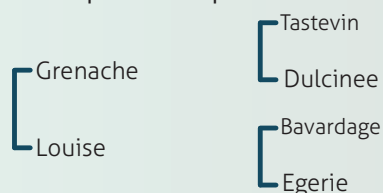


Daughter in Tully Performance Test Centre



Daughter in Tully Performance Test Centre

- The full package – Replacement, Terminal & Dolcility.
- No. 1 Limousin available on Replacement Index. No. 2 Limousin available on Terminal Index.
- Nebbiolo daughters performed exceptionally well in Moussours for milk, fertility and calving ability. Progeny have excellent weight & shape, their performance in Tully was outstanding.



Scan me for latest figures!



Jaurel

Code: **LM8715**

CALVING EASE
EASY
AVERAGE
MATURE
COWS ONLY

JAUREL

DOB:15/09/14

Ped Status: PED

Myostatin: +/+ (Non-Carrier), Profit gene: F94L/F94L(2)

Pre-Order



Bred by: GAEC DU BREUIL ST MAURICE, France

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€154	49% (Average)	★★★★★
★★★★★	Terminal Index	€172	57% (Average)	★★★★★
★★★★★	DairyBeef Index	€159	53% (Average)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	9.3%	45% (Average)	0 Records
	Beef Cows (% 3&4)	3.9%	86% (V High)	0 Records
★★★★★	Gestation Length (days)	2.8 d	44% (Average)	★★★★★
★★★★★	Dolcility (Scale)	-0.08	42% (Average)	★★★★★
★★★★★	Carcass Weight (Kg)	39.3 Kg	60% (High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.56 Scale	55% (Average)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	4.7 %	63 % (High)	
★★★★★	Daughter milk (kg)	5.7 Kg	55 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	1.7 days	37 % (Low)	★★★★★

- One of the highest index LM bulls available for both Replacement & Terminal Index.
- Progeny are average in size, well-muscled and have great thickness through the body.
- Easy calving, suitable for second calvers.



Daughter, Jaurel.



Scan me for latest figures!

Chatelain
Copine
On-Dit
Urane
Safara
Utile

Hector GD

Code: **LM7428**

CALVING EASE
EASY
AVERAGE
MATURE
COWS ONLY

HECTOR GD

DOB:20/11/12

Ped Status: PED

Myostatin: +/+ (Non-Carrier), Profit gene: F94L/F94L(2)

Pre-Order



Bred by: Anthony Guillot_Patureau, France

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€121	47% (Average)	★★★★★
★★★★★	Terminal Index	€162	53% (Average)	★★★★★
★★★★★	DairyBeef Index	€162	52% (Average)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	9.1%	41% (Average)	1 Records
	Beef Cows (% 3&4)	4.5%	91% (V High)	21 Records
★★★★★	Gestation Length (days)	2.6 d	78% (High)	★★★★★
★★★★★	Dolcility (Scale)	-0.04	57% (Average)	★★★★★
★★★★★	Carcass Weight (Kg)	28.2 Kg	48% (Average)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	3.03 Scale	42% (Average)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	5.4 %	60 % (High)	
★★★★★	Daughter milk (kg)	6.7 Kg	53 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	3.5 days	36 % (Low)	★★★★★

- Use Hector GD for maximum shape.
- No. 3 LM bull available on carcass conformation.
- Works best on tall cows, he will add the shape.



Daughter, Philip Crowe, Co. Cavan.



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Charmeur
Calinette
Sauvignon
Ulina
Virage
Ultrabelle



FINISHING



WEANLING

PEDIGREE
ROYALTY

CALVING EASE

☒ EASY
☐ AVERAGE
☐ MATURE
 COWS ONLY

Charolais



Bred by: Michel Bouchot, France

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€92	53% (Average)	★★★★★
★★★★★	Terminal Index		€145	73% (High)	★★★★★
★★★★★	DairyBeef Index		€98	72 % (High)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		6.9%	54% (Average)	18 Records
	Beef Cows (% 3&4)		4.3%	98% (V High)	1173 Records
★★★★★	Gestation Length (days)		2.5 days	99% (V High)	★★★★★
★★★★★	Dolcility (Scale)		0.07 Scale	95 % (V High)	★★★★★
★★★★★	Carcass Weight (Kg)		38.8 Kg	75 % (High)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		1.86 Scale	68 % (High)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		4.2 %	53 % (Average)	
★★★★★	Daughter milk (Kg)		0.4 Kg	40 % (Average)	★★★★★
★★★★★	Daughter calving interval (d)		-1.9 days	38 % (Low)	★★★★★

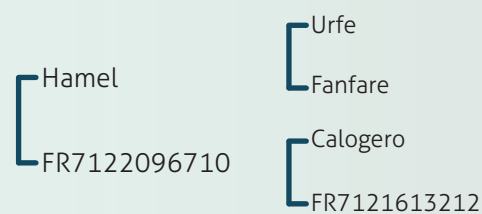


Orbi Daughter, Aghafad Tessa, Senior Female Calf Champion, Tullamore Show '23.



Orbi son bred by JP Shaughnessy, Headford, Co. Galway.

- Orbi is the easiest calving Charolais bull standing in Irish AI, suitable for pedigree maidens.
- Pedigree and commercial progeny have excellent shape, weight for age and style.
- Use to breed superior quality weanlings.



Progressive Ataxia - Non Carrier

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Ricky

CLOONRADOON RICKY

DOB: 19/01/2020

Myostatin: Q204X/+ (1 Copy)

Code: **CH7503**

Pedigree Status: PED



CALVING EASE

☐ EASY
☐ AVERAGE
☒ MATURE COWS ONLY



Charolais



Bred by: Anthony McDermott, Strokestown, Co. Roscommon.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€67	55% (Average)	★★★★★
★★★★★	Terminal Index		€128	62% (High)	★★★★★
★★★★★	DairyBeef Index		€66	63 % (High)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		16.3%	56% (Average)	4 Records
	Beef Cows (% 3&4)		9.2%	98% (V High)	1182 Records
★★★★★	Gestation Length (days)		2.7 days	98% (V High)	★★★★★
★★★★★	Dolcility (Scale)		0.01 Scale	80 % (V High)	★★★★★
★★★★★	Carcass Weight (Kg)		36.3 Kg	55 % (Average)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		2.2 Scale	50 % (Average)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		2.4 %	65 % (High)	
★★★★★	Daughter milk (Kg)		-4.2 Kg	49 % (Average)	★★★★★
★★★★★	Daughter calving interval (d)		-2.2 days	48 % (Average)	★★★★★

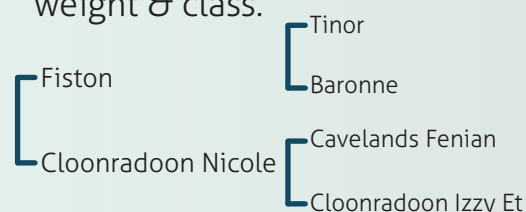


Mashantucket Theodora, 1st prize winner at Tullamore '23.



Son, Pat & Barry Farrell
Skreen, Co. Meath

- Huge satisfaction with Ricky progeny among quality seeking suckler farmers.
- Progeny are powerful with exceptional muscle development.
- Use to produce top-end weanlings with extra shape, weight & class.



Progressive Ataxia - Non Carrier

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Ludwig

Code: CH4251

GOLDSTAR LUDWIG

DOB:17/10/2015

Ped Status: PED

Myostatin: +/- (Non-Carrier)

CALVING EASE
EASY
AVERAGE
MATURE COWS ONLY



FINISHING



Bred by: Martin Ryan, Thurles, Co. Tipperary

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€101	87% (V High)	★★★★★
★★★★★	Terminal Index	€132	93% (V High)	★★★★★
★★★★★	DairyBeef Index	- €12	84% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	12.8%	85% (V High)	48 Records
	Beef Cows (% 3&4)	7.3%	99% (V High)	4724 Records
★★★★★	Gestation Length (days)	2.1 d	99% (V High)	★★★★★
★★★★★	Dolality (Scale)	0.04	99% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	43.4 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	1.85 Scale	99% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	3.9 %	82 % (V High)	
★★★★★	Daughter milk (kg)	-7.4 Kg	90 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	-5.9 days	69 % (V High)	★★★★★

- 5 star bull for age at slaughter.
- Progeny have good weight for age.
- Works best on cows with good muscle development.



Ludwig daughter, J Meehan, Co. Clare.

Progressive Ataxia - Non Carrier



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Lapon

Code: CH4321

LAPON

DOB:20/12/2015

Ped Status: PED

Myostatin: +/- (Non-Carrier)

CALVING EASE
EASY
AVERAGE
MATURE COWS ONLY



WEANLING



FINISHING



Bred by: EARL Ofal, France

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€91	79% (V High)	★★★★★
★★★★★	Terminal Index	€161	94% (High)	★★★★★
★★★★★	DairyBeef Index	€121	93% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	8.1%	95% (V High)	495 Records
	Beef Cows (% 3&4)	5%	99% (V High)	11483 Records
★★★★★	Gestation Length (days)	2.1 d	99% (V High)	★★★★★
★★★★★	Dolality (Scale)	0.07	99% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	42.2 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.25 Scale	99% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	5.4 %	68 % (High)	
★★★★★	Daughter milk (kg)	-3.1 Kg	76 % (High)	★★★★★
★★★★★	Daughter calv interval (d)	0.1 days	49 % (Average)	★★★★★

- What a legend! Only 5% calving difficulty on cows and in the top 1% for Carcass Weight and the top 3% for Carcass Conformation across breed.
- One of the best proven Charolais bulls available anywhere, It's no wonder he was the most used Charolais bull in Ireland in 2022!

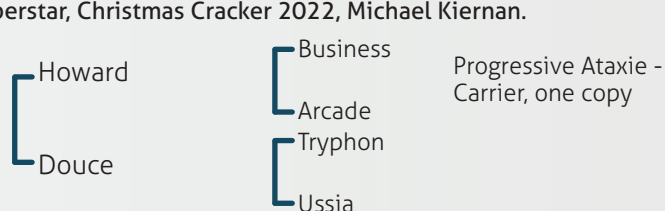


Lapon Son, Overall Senior Champion, Galloway Superstar, Christmas Cracker 2022, Michael Kiernan.

Progressive Ataxia - Carrier



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Charolais



Bred by: Liam Keogh, Dring, Co. Longford

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€90	51% (Average)	★★★★★
★★★★★	Terminal Index		€138	54% (Average)	★★★★★
★★★☆☆	DairyBeef Index		€2	54 % (Average)	★★★☆☆
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		15.2%	50% (Average)	0 Records
	Beef Cows (% 3&4)		10%	88% (V High)	74 Records
★★★★★	Gestation Length (days)		1.7 days	85% (V High)	★★★★★
★★★★★	Docity (Scale)		0.08 Scale	46 % (Average)	★★★★★
★★★★★	Carcass Weight (Kg)		44 Kg	47 % (Average)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		1.98 Scale	46 % (Average)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		6.1 %	62 % (High)	
★★★★★	Daughter milk (Kg)		0.9 Kg	46 % (Average)	★★★★★
★★★☆☆	Daughter calving interval (d)		-0.5 days	45 % (Average)	★★★☆☆



Son, Corbaun Rory CH8334.



Daughter, bred by Liam Keogh, Co. Longford

- Huge satisfaction with Rory's first calves.
- They are long, powerful, wide cattle with exceptional weight for age & shape.
- A super terminal sire.



Progressive Ataxia - Non Carrier

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Bred by: Thierry Frecon, France.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€98	38% (Low)	★★★★★
★★★★★	Terminal Index	€137	41% (Average)	★★★★★
★★★★★	DairyBeef Index	€74	40 % (Average)	★★★★★
Expected Progeny Performance				
Calving Difficulty	Beef Heifers (% 3&4)	7%	35% (Low)	0 Records
	Beef Cows (% 3&4)	4.5%	67% (High)	0 Records
★★★★★	Gestation Length (days)	1.4 days	34% (Low)	★★★★★
★★★★★	Docility (Scale)	0.07 Scale	33 % (Low)	★★★★★
★★★★★	Carcass Weight (Kg)	36.4 Kg	38 % (Low)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)	1.51 Scale	38 % (Low)	★★★★★
Expected Daughter Performance				
	Daughter calving diff (% 3&4)	3.6 %	51 % (Average)	
★★★★★	Daughter milk (kg)	-0.4 Kg	38 % (Low)	★★★★★
★★★★★	Daughter calving interval (d)	-1.2 days	32 % (Low)	★★★★★

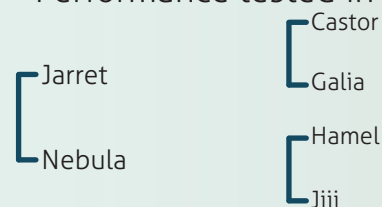


Recif CH8571.



Sire, Jarrett.

- Recif is an outstanding example of the Charolais breed.
- He is powerful, long, wide, correct and full of beef.
- His pedigree is a full sire stack of proven French AI bulls: Jarret X Hamel X Azelier X Populaire.
- Performance tested in France.



Progressive Ataxia - Non Carrier

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RAMEAU

DOB:17/09/2020

Pedigree Status: PED

Myostatin: +/- (Non-Carrier), Profit gene: F94L/F94L(2 Copies)



Charolais



Bred by: GAEC Beaulieu Vignol Hubert, France.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€90	37% (Low)	★★★★★
★★★☆☆	Terminal Index	€101	41% (Average)	★★★★★
★★★☆☆	DairyBeef Index	- €9	40 % (Average)	★★★★★

Expected Progeny Performance				
Calving Difficulty	Beef Heifers (% 3&4)	7.3%	30% (Low)	0 Records
	Beef Cows (% 3&4)	4.1%	68% (High)	0 Records
★★★★★	Gestation Length (days)	2.4 days	31% (Low)	★★★★★
★★★★★	Dolcility (Scale)	0.09 Scale	32 % (Low)	★★★★★
★★★☆☆	Carcass Weight (Kg)	25.1 Kg	39 % (Low)	★★★★★
★★★☆☆	Carcass Conf. (Scale 1-15)	1.33 Scale	38 % (Low)	★★★★★

Expected Daughter Performance				
	Daughter calving diff (% 3&4)	4.6 %	49 % (Average)	
★★★★★	Daughter milk (Kg)	1.8 Kg	38 % (Low)	★★★★★
★★★★★	Daughter calving interval (d)	-2.6 days	31 % (Low)	★★★★★

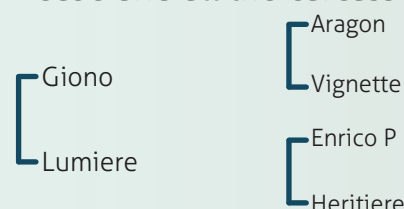


Giono.



Giono Daughter.

- A super, well-bred bull with a low reliability index as it is a new bloodline.
- A son of the renowned Giono, one of the most used bulls in France in recent years, renowned for excellent muscle development and performance.
- His French genomics predictors are excellent for calving ease and all the carcass traits.



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SULTAN

DOB:14/11/2020

Myostatin: +/- (Non-Carrier)

Pedigree Status: PED

Charolais



Bred by: GAEC Albert, France.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€96	38% (Low)	★★★★★
★★★☆☆	Terminal Index	€125	42% (Average)	★★★★★
★★★★★	DairyBeef Index	€53	41 % (Average)	★★★★★
Expected Progeny Performance				
Calving Difficulty	Beef Heifers (% 3&4)	9.6%	34% (Low)	0 Records
	Beef Cows (% 3&4)	3.7%	68% (High)	0 Records
★★★★★	Gestation Length (days)	1.5 days	34% (Low)	★★★★★
★★★★★	Dolcility (Scale)	0.09 Scale	33 % (Low)	★★★★★
★★★★★	Carcass Weight (Kg)	34.8 Kg	40 % (Average)	★★★★★
★★★☆☆	Carcass Conf. (Scale 1-15)	1.29 Scale	39 % (Low)	★★★★★
Expected Daughter Performance				
	Daughter calving diff (% 3&4)	4.1 %	51 % (Average)	
★★★★★	Daughter milk (Kg)	0.8 Kg	39 % (Low)	★★★★★
★★★★★	Daughter calving interval (d)	-1.9 days	32 % (Low)	★★★★★

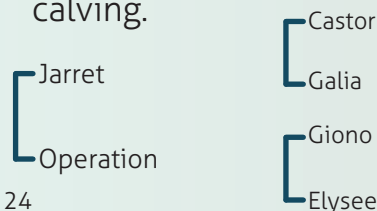


Sire, Jarrett.



Grand Sire, Castor.

- An excellent quality well-bred bull with a low reliability index as it is a new bloodline.
- Use him and you will not be disappointed - he comes from superior proven French AI sires and had an excellent performance test.
- His French genomics predict that he will be an all-rounder excelling in both maternal and terminal traits with average calving.



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Romarin Pp

Code: CH8580



ROMARIN Pp

DOB: 23/09/2020

Myostatin: +/- (Non-Carrier)

Pedigree Status: PED



Charolais



Bred by: SCEA STE Genevieve, France.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€91	35% (Low)	★★★★★
★★★☆☆	Terminal Index	€109	37% (Low)	★★★★★
★★★★★	DairyBeef Index	€14	37 % (Low)	★★★★★
Expected Progeny Performance				
Calving Difficulty	Beef Heifers (% 3&4)	13.1%	31% (Low)	0 Records
	Beef Cows (% 3&4)	5.3%	62% (High)	0 Records
★★★★★	Gestation Length (days)	2.8 days	30% (Low)	★★★★★
★★★★★	Docity (Scale)	0.05 Scale	30 % (Low)	★★★★★
★★★★★	Carcass Weight (Kg)	29 Kg	34 % (Low)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)	1.62 Scale	35 % (Low)	★★★★★
Expected Daughter Performance				
	Daughter calving diff (% 3&4)	4.4 %	49 % (Average)	
★★★★★	Daughter milk (kg)	-1.3 Kg	34 % (Low)	★★★★★
★★★★★	Daughter calving interval (d)	-2.6 days	30 % (Low)	★★★★★

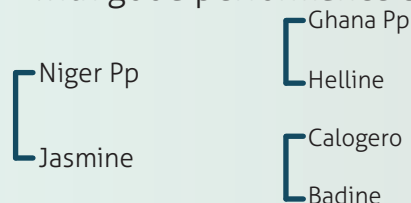


Romarin Pp CH8580.



Romarin Pp CH8580.

- A super well-bred bull with a low reliability index as it is a new bloodline.
- Use him and you will not be disappointed - he comes from superior proven French AI sires and had an excellent performance test.
- His French genomics predict that he will be easy calving with good performance and muscle development.



Progressive Ataxia - Non Carrier

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Omega

Code: CH6493

OMEGA

DOB:21/10/2018

Ped Status: PED

Myostatin: Q204X/+ (1 Copy)



WEANLING



FINISHING

CALVING EASE
EASY
AVERAGE
MATURE
COWS ONLY



Sire: Epernay

Bred by: Touillon Didier, France

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€113	50% (High)	★★★★★
★★★★★	Terminal Index	€128	66% (Average)	★★★★★
★★★★★	DairyBeef Index	€44	63% (High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	13.3%	43% (Average)	6 Records
	Beef Cows (% 3&4)	7.6%	95% (V High)	355 Records
★★★★★	Gestation Length (days)	2.6 d	94% (V High)	★★★★★
★★★★★	Dolcility (Scale)	-0.03	88% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	34.1 Kg	63% (High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.12 Scale	55% (Average)	★★★★★

Expected Daughter Performance

★★★★★	Daughter calv diff (% 3 & 4)	3.4 %	53 % (Average)	
★★★★★	Daughter milk (kg)	4.2 Kg	41 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	-3.4 days	36 % (Low)	★★★★★

- Omega is making a name for himself as a weanling specialist.
- Progeny have excellent muscle development - super back-ends and tops.
- Omega progeny have excellent performance, which is no surprise given their phenomenal length.



Progressive Ataxia - Carrier



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Omega Daughter, Tully Test Centre, Co. Kildare.



Royal Oak

Code: CH8262

GRANGWOOD ROYAL OAK ET

DOB:22/10/2020

Ped Status: PED

Myostatin: Q204X/+ (1 Copy)



WEANLING



FINISHING

CALVING EASE
EASY
AVERAGE
MATURE
COWS ONLY



Bred by: Jeremiah O'Keeffe, Knocklong, Co. Limerick

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	- €23	53% (Average)	★★★★★
★★★★★	Terminal Index	€114	59% (Average)	★★★★★
★★★★★	DairyBeef Index	- €34	58% (Average)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	20.9%	50% (Average)	0 Records
	Beef Cows (% 3&4)	13.8%	91% (V High)	145 Records
★★★★★	Gestation Length (days)	3.9 d	84% (V High)	★★★★★
★★★★★	Dolcility (Scale)	0.08	57% (Average)	★★★★★
★★★★★	Carcass Weight (Kg)	41.6 Kg	54% (Average)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.35 Scale	50% (Average)	★★★★★

Expected Daughter Performance

★★★★★	Daughter calv diff (% 3 & 4)	4.3 %	64 % (High)	
★★★★★	Daughter milk (kg)	-8.3 Kg	49 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	-1.8 days	46 % (Average)	★★★★★

- Royal Oak's first progeny are of exceptional quality.
- Progeny have superb muscle development and style.
- Excellent weight for age.
- Suitable for mature cows only.

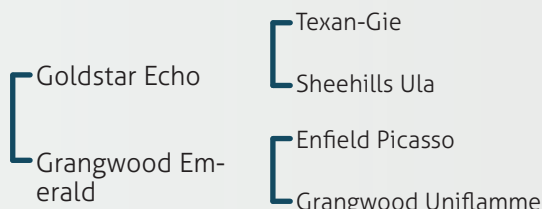


Progressive Ataxia - Non Carrier



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Daughter, Vincent McGrane



Neron Pp Code: CH6175

NERON Pp

DOB:24/10/2017

Ped Status: PED

Myostatin: Q204X/+ (1 Copy)



Bred by: EARL Coiffu, France.

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€93	53% (High)	★★★★★
★★★★★	Terminal Index	€144	76% (Average)	★★★★★
★★★★★	DairyBeef Index	€34	69% (High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	10.4%	34% (Low)	1 Records
	Beef Cows (% 3&4)	4.5%	91% (V High)	147 Records
★★★★★	Gestation Length (days)	2.7 d	82% (V High)	★★★★★
★★★★★	Docity (Scale)	-0.04	76% (High)	★★★★★
★★★★★	Carcass Weight (Kg)	40.3 Kg	85% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	1.76 Scale	82% (V High)	★★★★★

Expected Daughter Performance

★★★★★	Daughter calv diff (% 3 & 4)	3.8 %	51 % (Average)	
★★★★★	Daughter milk (kg)	-1.5 Kg	40 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	-1 days	39 % (Low)	★★★★★

- Neron Pp progeny have excellent weight for age, +40kg carcass weight.
- Progeny are long, wide and very correct.
- Heterozygous polled - 50% of the progeny will be polled (no horns).

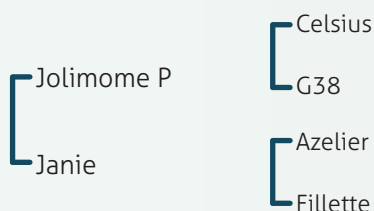


Jolimome P Daughter.

Progressive Ataxia - Carrier



Scan me for latest figures!



Messmer Code: CH8112

MESSMER

DOB:07/12/2016

Ped Status: PED

Myostatin: +/- (Non-Carrier)



CALVING EASE
EASY
AVERAGE
MATURE COWS ONLY

Pre-Order



Bred by: M COCANDEAU, France

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€180	52% (High)	★★★★★
★★★★★	Terminal Index	€174	65% (Average)	★★★★★
★★★★★	DairyBeef Index	€116	60% (High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	4.4%	47% (Average)	3 Records
	Beef Cows (% 3&4)	2.5%	89% (V High)	48 Records
★★★★★	Gestation Length (days)	0.2 d	80% (V High)	★★★★★
★★★★★	Docity (Scale)	0.06	42% (Average)	★★★★★
★★★★★	Carcass Weight (Kg)	45.5 Kg	69% (High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	1.6 Scale	67% (High)	★★★★★

Expected Daughter Performance

★★★★★	Daughter calv diff (% 3 & 4)	3.9 %	55 % (Average)	
★★★★★	Daughter milk (kg)	7.4 Kg	53 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	-1.5 days	37 % (Low)	★★★★★

- No. 2 Charolais bull available on Replacement Index and No. 7 on Terminal Index.
- One of the best bulls available from France for milk production.



Source: Nicolas Galmard
Sire, Chic.

Progressive Ataxia - Non Carrier



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MacG
MAY '22



Bred by: Bruno Strepenne, Belgium.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€71	34% (Low)	★★★★★
★★★★★	Terminal Index		€126	36% (Low)	★★★★★
★★★★★	DairyBeef Index		€41	38 % (Low)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		24.6%	35% (Low)	0 Records
	Beef Cows (% 3&4)		9.4%	60% (High)	0 Records
★★★★★	Gestation Length (days)		0.3 days	31% (Low)	★★★★★
★★★★★	Dolcility (Scale)		0.22 Scale	31 % (Low)	★★★★★
★★★★★	Carcass Weight (Kg)		31.3 Kg	31 % (Low)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		2.49 Scale	31 % (Low)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		10.5 %	51 % (Average)	
★★★★★	Daughter milk (Kg)		6.7 Kg	31 % (Low)	★★★★★
★★★★★	Daughter calving interval (d)		3 days	31 % (Low)	★★★★★



Cachemire De Dessous La Ville BB8947.



Cachemire progeny, Belgium

- One of the best bulls currently available from the BBG programme sired by the renowned Fute.
- Progeny are truly exceptional - size, length, width, super shap and classy.
- The Belgian birth weight index indicates average to easy calving. Calves are born small and develop very quickly.



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latest figures!



Benevole

Code: BB9553

Benevole du Bouchelet

DOB:19/09/2017

Ped Status: PED

Myostatin: NT821/NT821 (2 Copies)

Available Female Sexed

Pre-Order



Bred by: AndrŽ et Benoit Demarcin, Belgium.

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€73	34% (Low)	★★★★★
★★★★★	Terminal Index	€127	36% (Low)	★★★★★
★★★★★	DairyBeef Index	€58	38% (Low)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	19.4%	34% (Low)	0 Records
	Beef Cows (% 3&4)	9.5%	61% (High)	0 Records
★★★★★	Gestation Length (days)	0.1 d	33% (Low)	★★★★★
★★★★★	Docility (Scale)	0.18	32% (Low)	★★★★★
★★★★★	Carcass Weight (Kg)	29.3 Kg	32% (Low)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.47 Scale	31% (Low)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	11.6 %	50 % (Average)	
★★★★★	Daughter milk (kg)	5.3 Kg	30 % (Low)	★★★★★
★★★★★	Daughter calv interval (d)	2.4 days	31 % (Low)	★★★★★

- One of the highest bulls on conformation and weight available from Belgium.

- **Carrier of the red factor.**

- Use on mature cows only.



Benevole De Bouchelet.



Scan me for latest figures!

- Zougar D'Ozo
- Tilouis D'Atrive
- Joignante D'Ozo
- Voliere Du Bouchelet
- Orval Des 3 Frontieres
- Roxane Du Bouchelet

Verrati

Code: BB9580

VERRATI DE COBREVILLE

DOB:08/03/2016

Ped Status: PED

Myostatin: NT821/NT821 (2 Copies)

Available Female Sexed

Pre-Order



Bred by: Christophe et Guebenne Legeux, Belgium.

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€58	34% (Low)	★★★★★
★★★★★	Terminal Index	€98	36% (Low)	★★★★★
★★★★★	DairyBeef Index	€27	37% (Low)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	25.3%	35% (Low)	0 Records
	Beef Cows (% 3&4)	10.5%	60% (High)	0 Records
★★★★★	Gestation Length (days)	0.1 d	31% (Low)	★★★★★
★★★★★	Docility (Scale)	0.17	31% (Low)	★★★★★
★★★★★	Carcass Weight (Kg)	24.8 Kg	31% (Low)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.23 Scale	31% (Low)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	11.4 %	52 % (Average)	
★★★★★	Daughter milk (kg)	6.3 Kg	31 % (Low)	★★★★★
★★★★★	Daughter calv interval (d)	4 days	31 % (Low)	★★★★★

- Verrati is transmitting extreme muscling.

- Same index for conformation as Canadian club and Serpentin ZSD.

- Works best on tall cows - he will add the shape.



Verrati De Cobreville.



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- Poltron Des Peupliers
- Hercule De Mahenne
- Misalle Des Peupliers
- Nostalgic De Cobreville
- Ilot Du Bouchelet
- Gifafle De Cobreville

Hong Wang

Code: BB9463

Test



CALVING EASE

- ☐ EASY
- ☐ AVERAGE
- ☒ MATURE COWS ONLY

BBG HONG WANG

DOB:13/03/2021

Pedigree Status: PED

Myostatin: NT821/NT821 (2 Copies)

Belgian Blue



Bred by: LV Pardon, Belgium

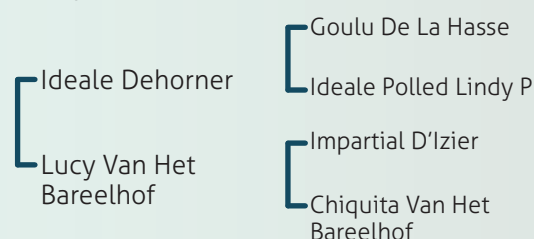
Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★★	Replacement Index		€113	35% (Low)	★★★★★★★
★★★☆☆	Terminal Index		€141	38% (Low)	★★★★★★★
★★★★★★★	DairyBeef Index		€98	39 % (Low)	★★★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		15.6%	35% (Low)	0 Records
	Beef Cows (% 3&4)		7.3%	61% (High)	0 Records
★★★★★★★	Gestation Length (days)		-0.7 days	34% (Low)	★★★★★★★
★★★★★★★	Docility (Scale)		0.25 Scale	34 % (Low)	★★★★★★★
★★★☆☆	Carcass Weight (Kg)		29.4 Kg	34 % (Low)	★★★★★★★
★★★☆☆	Carcass Conf. (Scale 1-15)		2.38 Scale	34 % (Low)	★★★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		8 %	52 % (Average)	
★★★★★★★	Daughter milk (kg)		4.2 Kg	33 % (Low)	★★★★★★★
★★★★★★★	Daughter calving interval (d)		4.2 days	32 % (Low)	★★★★★★★



BBG Hong Wang.

- Use Hong Wang to breed super quality roan show animals.
- Hong Wang is a very well-muscled, correct bull from a proven excellent dam line.
- He is sure to breed quality with the two great bulls: Impartial d'Izier & Germinal de Fooz in his pedigree.



Scan me for latest figures!



Octopus

OCTOPUS DE BIERWA

DOB: 01/01/2020

Myostatin: NT821/NT821 (2 Copies)

Code: BB8944

Pedigree Status: PED

Test

CALVING EASE

☐ EASY
☐ AVERAGE
☒ MATURE COWS ONLY



MacG
MAY '22



Belgian Blue

Bred by: Andrž et Benoit Demarcin, Belgium

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€48	35% (Low)	★★★★★
★★★★★	Terminal Index		€151	37% (Low)	★★★★★
★★★★★	DairyBeef Index		€85	39 % (Low)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		20.8%	36% (Low)	0 Records
	Beef Cows (% 3&4)		12.6%	62% (High)	0 Records
★★★★★	Gestation Length (days)		0.3 days	33% (Low)	★★★★★
★★★★★	Docity (Scale)		0.18 Scale	33 % (Low)	★★★★★
★★★★★	Carcass Weight (Kg)		38.7 Kg	33 % (Low)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		2.97 Scale	33 % (Low)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		12 %	52 % (Average)	
★★★★★	Daughter milk (kg)		4.7 Kg	32 % (Low)	★★★★★
★★★★★	Daughter calving interval (d)		5 days	32 % (Low)	★★★★★

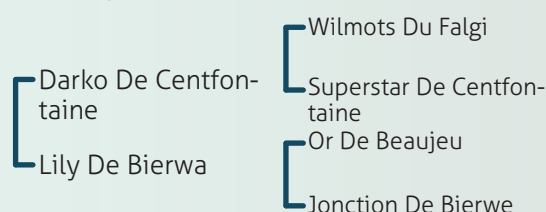


Octopus De Bierwa BB8944.



Octopus De Bierwa Dam.

- Octopus is a very heavily muscled bull from a high muscle pedigree.
- He has top sires for conformation in his pedigree; Darko, Adajio, Germinal de Fooz.
- Octopus himself is full of class!



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latest figures!



Novateur Pp

Code: BB8941

NOVATEUR DES PRINCES DE LIGNE Pp

DOB: 30/05/2019

Pedigree Status: PED

Myostatin: NT821/NT821 (2 Copies)



CALVING EASE

☐ EASY
☐ AVERAGE
☒ MATURE COWS ONLY

Belgian Blue



MacG
MAY '22



Bred by: Van Heule, Elevage SPRL, Belgium

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★★	Replacement Index		€142	35% (Low)	★★★★★★
★★★★★★	Terminal Index		€151	37% (Low)	★★★★★★
★★★★★★	DairyBeef Index		€123	38 % (Low)	★★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		14.5%	35% (Low)	0 Records
	Beef Cows (% 3&4)		6%	61% (High)	0 Records
★★★★★★	Gestation Length (days)		-0.8 days	33% (Low)	★★★★★★
★★★★★★	Docity (Scale)		0.21 Scale	32 % (Low)	★★★★★★
★★★☆☆	Carcass Weight (Kg)		29.9 Kg	32 % (Low)	★★★★★★
★★★☆☆	Carcass Conf. (Scale 1-15)		2.59 Scale	32 % (Low)	★★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		8.9 %	52 % (Average)	
★★★★★★	Daughter milk (kg)		4.8 Kg	32 % (Low)	★★★★★★
★★★★★★	Daughter calving interval (d)		1.8 days	32 % (Low)	★★★★★★

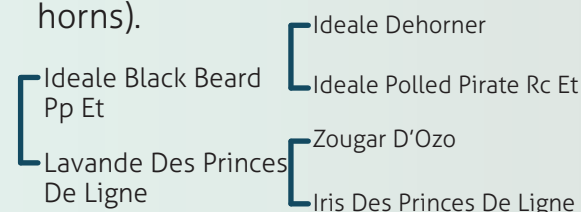


Noavteur Des Princes de Ligne BB8941.



Noavteur Des Princes de Ligne BB8941.

- Novateur's first calves in Belgium were born small and are developing well.
- Plenty of shape in Novateur's pedigree with Zougar & Adajio.
- Heterozygous polled. 50% of calves will be polled (no horns).



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Bred by: Benoit Mahoux, Belgium

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€58	37% (Low)	★★★★★
★★★★★	Terminal Index		€148	39% (Low)	★★★★★
★★★★★	DairyBeef Index		€75	41 % (Average)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		22.6%	38% (Low)	0 Records
	Beef Cows (% 3&4)		11.2%	65% (High)	0 Records
★★★★★	Gestation Length (days)		0.4 days	36% (Low)	★★★★★
★★★★★	Docity (Scale)		0.23 Scale	35 % (Low)	★★★★★
★★★★★	Carcass Weight (Kg)		34.3 Kg	35 % (Low)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		3.1 Scale	35 % (Low)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		10.3 %	54 % (Average)	
★★★★★	Daughter milk (kg)		4.7 Kg	34 % (Low)	★★★★★
★★★★★	Daughter calving interval (d)		8.1 days	33 % (Low)	★★★★★

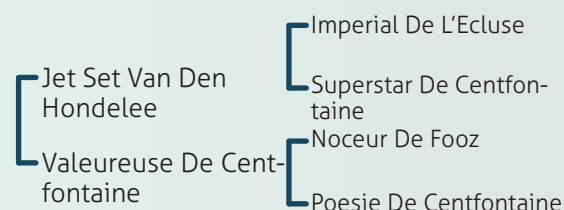


Cosette de Centfontaine, Sister.



Cardinal-Propre-frere, full brother.

- Edison's first calves in Belgium were born early and shaped up quickly.
- Progeny exhibit excellent muscle development.
- A grandson of the king of shape - Imperial de L'Ecluse.



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MacG
MAY '22



Bred by: Maurice Marot, Belgium

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€4	41% (Average)	★★★★★
★★★★★	Terminal Index		€125	47% (Average)	★★★★★
★★★★★	DairyBeef Index		€73	49 % (Average)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		30.1%	40% (Average)	0 Records
	Beef Cows (% 3&4)		14.4%	82% (V High)	49 Records
★★★★★	Gestation Length (days)		1.2 days	69% (High)	★★★★★
★★★★★	Docility (Scale)		0.29 Scale	48 % (Average)	★★★★★
★★★★★	Carcass Weight (Kg)		33.8 Kg	42 % (Average)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		3.01 Scale	36 % (Low)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		11.3 %	55 % (Average)	
★★★★★	Daughter milk (kg)		4.9 Kg	34 % (Low)	★★★★★
★★★★★	Daughter calving interval (d)		9.3 days	34 % (Low)	★★★★★



Newton de Fontena daughter.



Newton De Fontena progeny.

- Newton's progeny are impressive.
- Progeny are very heavily muscled with good performance.
- The perfect bull to breed top-end weanlings from R grade COWS.



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latest figures!



Delure

Code: **BB4498**

DELURE DE LA BEOLE

DOB:29/08/2014

Ped Status: PED

Myostatin: NT821/NT821 (2 Copies)

CALVING EASE
EASY
AVERAGE
MATURE COWS ONLY



WEANLING



FINISHING



Bred by: Wilmet Verlee, France

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€71	62% (V High)	★★★★★
★★★★★	Terminal Index	€124	86% (High)	★★★★★
★★★★★	DairyBeef Index	-€8	81% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	25.9%	59% (Average)	19 Records
	Beef Cows (% 3&4)	13%	97% (V High)	731 Records
★★★★★	Gestation Length (days)	1 d	97% (V High)	★★★★★
★★★★★	Docility (Scale)	0.18	96% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	34.2 Kg	95% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.92 Scale	94% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	8.8 %	56 % (Average)	
★★★★★	Daughter milk (kg)	5.7 Kg	41 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	4.6 days	43 % (Average)	★★★★★

- Delure is a proven superior weanling producer.
- Works best on 3/4 Limousin cows.
- He transmits correctness, style and shape.



Daughter, Jalex, NI.



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Balancier De La Beole
Breche De La Beole
Liberal D' Ochamps
Absinthe De La Beole
Juventus De L'Ecluse
Vero De La Beole

Folon

Code: **FSN**

FOLON DE CRAS AVERNAS

DOB:03/10/2010

Ped Status: PED

Myostatin: NT821/NT821 (2 Copies)

CALVING EASE
EASY
AVERAGE
MATURE COWS ONLY



WEANLING



FINISHING



Bred by: Jose Lallemand-Dantinne, Belgium

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€43	83% (V High)	★★★★★
★★★★★	Terminal Index	€136	90% (V High)	★★★★★
★★★★★	DairyBeef Index	€32	87% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	23.5%	75% (High)	35 Records
	Beef Cows (% 3&4)	11%	98% (V High)	1386 Records
★★★★★	Gestation Length (days)	1.9 d	99% (V High)	★★★★★
★★★★★	Docility (Scale)	0.25	98% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	32.1 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.96 Scale	99% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	13.2 %	78 % (High)	
★★★★★	Daughter milk (kg)	5.1 Kg	85 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	6.2 days	61 % (High)	★★★★★

- Folon has proven himself as a firm farmers' favourite.
- Consistent producer of superior weanlings - he transmits shape.
- Works best on tall cows e.g. BAX.



Daughter, Gabriel Sloyan, Co. Mayo.



Scan me for latest figures!

Panache De Centfontaine
Casquette De Cras Avernas
Mont Blanc De Centfontaine
Mondaine Et De Centfontaine
Tropique De Cras Avernas
Archie Et De Cras Avernas

Top Side

Code: **BB7383**

TOP SIDE OUT THERE

DOB:20/07/2019

Ped Status: PED

Myostatin: NT821/NT821 (2 Copies)



Hetro Polled



WEANLING



FINISHING

CALVING EASE
EASY
AVERAGE
MATURE COWS ONLY



Bred by: Ross & Elaine Pattinson, UK

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€68	43% (Average)	★★★★★
★★★★★	Terminal Index	€99	54% (Average)	★★★★★
★★★★★	DairyBeef Index	€110	58% (Average)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	18.6%	38% (Low)	2 Records
	Beef Cows (% 3&4)	11.5%	91% (V High)	177 Records
★★★★★	Gestation Length (days)	-0.4 d	95% (V High)	★★★★★
★★★★★	Docility (Scale)	0.08	54% (Average)	★★★★★
★★★★★	Carcass Weight (Kg)	23 Kg	49% (Average)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	1.97 Scale	39% (Low)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	8.3 %	52 % (Average)	
★★★★★	Daughter milk (kg)	7.1 Kg	33 % (Low)	★★★★★
★★★★★	Daughter calv interval (d)	1.9 days	35 % (Low)	★★★★★

- Top Side Out There Pp has that magic combination of calving ease and quality.
- Works best on 3/4 bred Limousin cows.
- Average calving, same level as Folon (FSN).



Son, Adam and Nathan Doogan, Maghera-cloone, Co. Monaghan.



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- Fleuron Et De Maffe
- Lowthwaite Cud-dles P
- Dafydd D'Ochain
- Subtil 8827 De Maffe
- Park Thunderbolt
- Lowthwaite Wendywoo

Max

Code: **BB6883**

TULLAMOYLAN MAX

DOB:18/04/2018

Ped Status: PED

Myostatin: NT821/NT821 (2 Copies)



WEANLING



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CALVING EASE
EASY
AVERAGE
MATURE COWS ONLY



Bred by: Dan Duignan, Nenagh, Co. Tipperary

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€19	53% (High)	★★★★★
★★★★★	Terminal Index	€145	62% (Average)	★★★★★
★★★★★	DairyBeef Index	€74	68% (High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	28.1%	46% (Average)	0 Records
	Beef Cows (% 3&4)	12.4%	88% (V High)	90 Records
★★★★★	Gestation Length (days)	1 d	98% (V High)	★★★★★
★★★★★	Docility (Scale)	0.25	75% (High)	★★★★★
★★★★★	Carcass Weight (Kg)	35.1 Kg	61% (High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	3 Scale	52% (Average)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	13.1 %	60 % (High)	
★★★★★	Daughter milk (kg)	4.5 Kg	44 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	7.2 days	41 % (Average)	★★★★★

- Max is stamping his progeny with power and shape.
- Use to produce heavy weanlings, with excellent muscle development.
- Use on mature cows only.



Tullamoylan Max Progeny Picture, Pat Fogarty.



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- Harrison Et De La Platte
- Ballintotty Heidi Et
- Davidson De L'Ecluse
- Cocinelle Et De Fooz
- Manitou De Belle Eau
- Ballyfin Cocktail Et

Rosemount Cash ET

Rosemount Cash ET

Code: **RWS**

DOB:08/09/2008

Myostatin: NT821/NT821 (2 Copies)

Bred by: Trevor Ashmore, Co. Wexford.

Ped Status: PED

- Proven terminal sire suitable for weanling production & finishing.
- Works best on 3/4 LM, BA & PT cows.
- Top 1% of the BB breed for functionality.



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Genotype included in Evaluation.

Nox

Code: **BB5223**

NOX DE L'ORGELOT

DOB:27/04/2017 Ped Status: PED

Myostatin: NT821/NT821 (2 Copies)

Bred by: Bernard Scohiez, Belgium

- Nox has established himself as an exceptional weanling producer.
- Progeny are exceptionally well muscled with good weight for age.
- Use on mature cows only.



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Available Female Sexed

Genotype included in Evaluation.

Ilot

Code: **IDB**

ILOT DU BOUCHELET

DOB:22/10/2005 Ped Status: PED

Myostatin: NT821/NT821 (2 Copies)

Bred by: Christophe et FrŽdŽric Lequeux, Belgium

- Ilot transmits excellent weight and shape to his progeny
- Excellent legs & feet.
- Use to produce show weanlings.



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Available Female Sexed

Genotype included in Evaluation.

MALE AND FEMALE SEXED SEMEN AVAILABLE FROM SELECT SIRES.



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Simmental



Bred by: Seamus Aherne, Cappamore, Co. Limerick

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€166	77% (High)	★★★★★
★★★★★	Terminal Index	€99	86% (V High)	★★★★★
★★★★★	DairyBeef Index	€69	80 % (V High)	★★★★★
Expected Progeny Performance				
Calving Difficulty	Beef Heifers (% 3&4)	9.6%	64% (High)	9 Records
	Beef Cows (% 3&4)	3.4%	93% (V High)	204 Records
★★★★★	Gestation Length (days)	1.3 days	93% (V High)	★★★★★
★★★★★	Dolcility (Scale)	0 Scale	92 % (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	24.9 Kg	95 % (V High)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)	1.6 Scale	93 % (V High)	★★★★★
Expected Daughter Performance				
	Daughter calving diff (% 3&4)	4.7 %	72 % (High)	
★★★★★	Daughter milk (Kg)	6.7 Kg	75 % (High)	★★★★★
★★★★★	Daughter calving interval (d)	-3.1 days	56 % (Average)	★★★★★

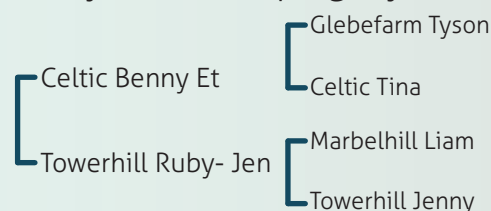


Dam.



Rubyjen Here's Johnny
Daughter.

- Here's Johnny is a very complete bull strong in both maternal and terminal traits.
- A proven bull excelling in all the important traits for profitable suckling; carcass weight, conformation, milk, fertility & daughter calving ability.
- Very functional progeny with excellent legs & feet.



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LEEHERD LYNX 364

DOB: 30/08/2019

Myostatin: +/- (Non-Carrier)

Pedigree Status: PED

Available Female Sexed



Simmental



Bred by: John Finnegan, Coachford, Co. Cork

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€133	51% (Average)	★★★★★
★★★★★	Terminal Index		€91	60% (High)	★★★★★
★★★★★	DairyBeef Index		€61	63 % (High)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		8%	70% (High)	36 Records
	Beef Cows (% 3&4)		4%	93% (V High)	222 Records
★★★★★	Gestation Length (days)		3.6 days	97% (V High)	★★★★★
★★★★★	Dolcility (Scale)		0.04 Scale	60 % (High)	★★★★★
★★★★★	Carcass Weight (Kg)		27.6 Kg	55 % (Average)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		1.62 Scale	48 % (Average)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		6.4 %	58 % (Average)	
★★★★★	Daughter milk (Kg)		10.2 Kg	43 % (Average)	★★★★★
★★★★★	Daughter calving interval (d)		-1.2 days	39 % (Low)	★★★★★

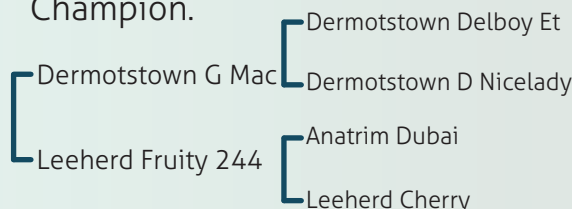


Leeherd Lynx 364.



Leeherd Legend 336, 3/4 brother to Lynx.

- Great satisfaction with Lynx first calves; they were easily born and very lively at birth.
- Lynx comes from a great dam line at Leeherd.
- He is the same magic cross of G Mac and Dubai which produced Leeherd Legend, 2022 Royal Cornwall Male Champion & Devon County show overall Simmental Champion.



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Fifty Cent

Code: SI2469

LISNACRANN FIFTY CENT

DOB:25/10/2014

Ped Status: PED

Myostatin: +/- (Non-Carrier)

CALVING EASE
EASY
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COWS ONLY



REPLACEMENT



Bred by: Michael Oliver, Swinford, Co. Mayo

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€178	98% (V High)	★★★★★
★★★☆☆	Terminal Index	€59	96% (V High)	★★★☆☆
★★★★☆	DairyBeef Index	€65	95% (V High)	★★★★☆

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	9.1%	99% (V High)	1449 Records
	Beef Cows (% 3&4)	3.6%	99% (V High)	5749 Records
★★★★★	Gestation Length (days)	0.5 d	99% (V High)	★★★★★
★★★★★	Docity (Scale)	0.11	99% (V High)	★★★★★
★★★☆☆	Carcass Weight (Kg)	14.6 Kg	99% (V High)	★★★☆☆
★★★☆☆	Carcass Conf (Scale 1 - 15)	0.98 Scale	99% (V High)	★★★☆☆

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	5.1 %	98 % (V High)	
★★★☆☆	Daughter milk (kg)	7.1 Kg	99 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	-7.2 days	95 % (V High)	★★★★★

- A proven cow maker. No. 3 SI available on replacement index @ 98% reliability.
- Daughters are exceptionally docile, functional working cows with excellent fertility. No. 1 SI available for calving interval.
- Fifty cent has all the important traits to produce profitable cows; milk, fertility, calving ability & docility.



Fifty Cent heifer owned by Herbie Griffiths.



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Hurtig
Lisnacran Perfect Start
Hadrian
Gelse
Monaduff Jewel
Hillcrest Limelight

Gucci

Code: SI4250

LIS-NA-RI GUCCI

DOB:20/10/2015

Ped Status: PED

Myostatin: +/- (Non-Carrier)

CALVING EASE
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REPLACEMENT



Bred by: Padraig Hanley, Lisnari, Co. Roscommon

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€160	85% (V High)	★★★★★
★★★★☆	Terminal Index	€71	93% (V High)	★★★★☆
★★★★★	DairyBeef Index	€77	91% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	8.1%	93% (V High)	253 Records
	Beef Cows (% 3&4)	3.1%	98% (V High)	1329 Records
★★★★☆	Gestation Length (days)	2.3 d	99% (V High)	★★★★☆
★★★★☆	Docity (Scale)	0.08	98% (V High)	★★★★☆
★★★☆☆	Carcass Weight (Kg)	19 Kg	99% (V High)	★★★☆☆
★★★★★	Carcass Conf (Scale 1 - 15)	1.65 Scale	98% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	5.3 %	83 % (V High)	
★★★☆☆	Daughter milk (kg)	5.9 Kg	86 % (V High)	★★★★☆
★★★★★	Daughter calv interval (d)	-3.8 days	66 % (High)	★★★★★

- The perfect cow maker, average in size, good conformation, docility, milk, fertility & calving ability.
- Gucci progeny are early maturing and well-muscled.
- Great satisfaction with his daughters.



Daughter, Stephen McCullough, Broughshane, NI.



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Glebefarm Tyson
Duff Capri
Derrycallaghan Hamilton
Glebefarm Natasha
Seepa Tee Jay
Duff Willow

Earp

CURAHEEN EARP

DOB:28/12/2013

PED Status: PED

Myostatin: +/- (Non-Carrier)

Code: SI2152



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Bred by: Wall family, Newcastle, Co.Dublin

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€192	98% (V High)	★★★★★
★★★★★	Terminal Index	€91	96% (V High)	★★★★★
★★★★★	DairyBeef Index	€73	95% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	8.4%	98% (V High)	935 Records
	Beef Cows (% 3&4)	3.6%	99% (V High)	7789 Records
★★★★★	Gestation Length (days)	1.7 d	99% (V High)	★★★★★
★★★★★	Dolcility (Scale)	0.07	99% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	22.8 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	1.56 Scale	99% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	4.5 %	98 % (V High)	
★★★★★	Daughter milk (kg)	5.4 Kg	99 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	-7 days	96 % (V High)	★★★★★

- No. 1 SI available for Replacement Index, No. 2 SI available for Calving Interval.
- Earp is the best bull available to breed replacements without compromising on terminal traits.
- Earp excels in all the commercially important traits, carcass weight, conformation, milk, fertility, daughter calving ability & docility.



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Daughter, 8 month old SI2152 Rockview Jacinta.



Mr Bull PP

PORTROYAL MR BULL PP

DOB:04/03/2020

PED Status: PED

Myostatin: +/- (Non-Carrier)

Code: SI8520



Homo Polled



Test



Bred by: John Hession, Ballinrobe, Co. Mayo

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€159	41% (Average)	★★★★★
★★★★★	Terminal Index	€84	45% (Average)	★★★★★
★★★★★	DairyBeef Index	€101	45% (Average)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	6.5%	35% (Low)	0 Records
	Beef Cows (% 3&4)	1.3%	65% (High)	0 Records
★★★★★	Gestation Length (days)	0.6 d	42% (Average)	★★★★★
★★★★★	Dolcility (Scale)	0.09	39% (Low)	★★★★★
★★★★★	Carcass Weight (Kg)	14.9 Kg	44% (Average)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	1.14 Scale	42% (Average)	★★★★★

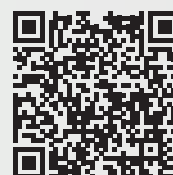
Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	4.6 %	55 % (Average)	
★★★★★	Daughter milk (kg)	6.8 Kg	40 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	-2.2 days	36 % (Low)	★★★★★

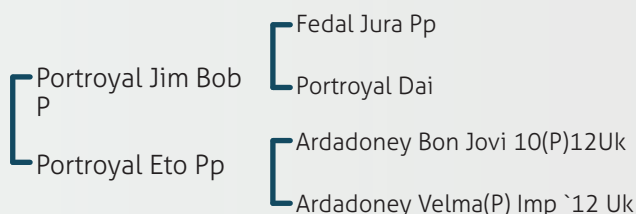
- Mr Bull's first calves are due this Autumn.
- This is an exciting easy fleshing, well-muscled homozygous polled bull (no horns).
- His dam is a very fertile cow, with an excellent udder and a consistent breeder of quality.



Mr. Bull PP.



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Magnificent

TURLOUGHMORE MAGNIFICENT

DOB:20/01/2017

Myostatin: Profit gene: F94L/F94L(2 Copies)

Code: AU4683

Pedigree Status: PED



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Aubrac



Bred by: Kevin O' Brien, Athenry, Co. Galway

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★★	Replacement Index		€207	77% (High)	★★★★★★
★★★★★	Terminal Index		€123	92% (V High)	★★★★★
★★★★★★	DairyBeef Index		€166	92 % (V High)	★★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		6.6%	95% (V High)	466 Records
	Beef Cows (% 3&4)		2.6%	97% (V High)	741 Records
★★★★★	Gestation Length (days)		0.6 days	99% (V High)	★★★★★★
★★★★★★	Docility (Scale)		0.09 Scale	98 % (V High)	★★★★★★
★★★★★	Carcass Weight (Kg)		18.9 Kg	99 % (V High)	★★★★★
★★★★	Carcass Conf. (Scale 1-15)		1.8 Scale	99 % (V High)	★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		5.6 %	71 % (High)	
★★★★	Daughter milk (kg)		3 Kg	73 % (High)	★★★★
★★★★★★	Daughter calving interval (d)		-7.7 days	54 % (Average)	★★★★★★

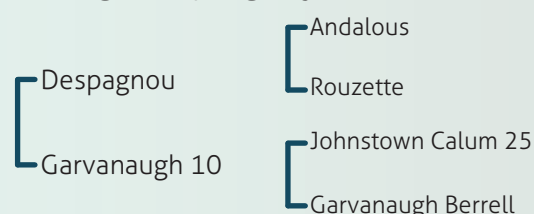


Magnificent Heifer, Ross Brady.



Magnificent Heifer, Ross Brady.

- No. 1 AU available on Replacement Index.
- Magnificent excels in many traits both terminal and maternal traits.
- Magnificent is a high performance sire with good age at slaughter, progeny finish earlier than their herdmates.



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Hibou

Code: **SA6346**

HIBOU

DOB:24/02/2012

Ped Status: PED

Myostatin: +/- (Non-Carrier)

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Bred by: M GARCELON PIERRE, France

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€150	52% (High)	★★★★★
★★★★★	Terminal Index	€93	68% (Average)	★★★★★
★★★★★	DairyBeef Index	€119	69% (High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	8.7%	56% (Average)	17 Records
	Beef Cows (% 3&4)	2.6%	81% (V High)	7 Records
★★★★★	Gestation Length (days)	0.1 d	92% (V High)	★★★★★
★★★★★	Docility (Scale)	-0.12	75% (High)	★★★★★
★★★★★	Carcass Weight (Kg)	15.2 Kg	74% (High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	1.16 Scale	69% (High)	★★★★★

Expected Daughter Performance

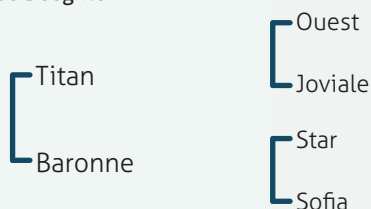
	Daughter calv diff (% 3 & 4)	5 %	52 % (Average)	
★★★★★	Daughter milk (kg)	7.8 Kg	47 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	-2.3 days	37 % (Low)	★★★★★

- Great satisfaction with Hibou daughters in Ireland and France.
- Progeny have excellent weight for age and muscle development.
- Hibou daughters are great cows, with sufficient milk and good calving ability.



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Hibou Daughter.



Roy

Code: **SA4604**

KNOTTOWN ROY

DOB:15/08/2016

Ped Status: PED

Myostatin: +/- (Non-Carrier)

CALVING EASE
EASY
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Bred by: Richard Fortune, Wexford

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€238	86% (V High)	★★★★★
★★★★★	Terminal Index	€108	95% (V High)	★★★★★
★★★★★	DairyBeef Index	€146	93% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	5%	99% (V High)	1858 Records
	Beef Cows (% 3&4)	1.7%	98% (V High)	1143 Records
★★★★★	Gestation Length (days)	0.2 d	99% (V High)	★★★★★
★★★★★	Docility (Scale)	-0.02	99% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	20.1 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	1.04 Scale	99% (V High)	★★★★★

Expected Daughter Performance

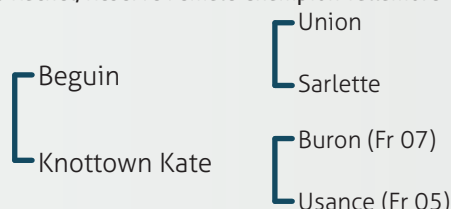
	Daughter calv diff (% 3 & 4)	4.9 %	83 % (V High)	
★★★★★	Daughter milk (kg)	8.5 Kg	86 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	-6.2 days	65 % (High)	★★★★★

- Proven cow maker. No. 1 bull available on Replacement Index. Roy has proven himself to be a superstar, easy calving, suitable for maidens and excellent quality males and females.
- Roy's daughters have all the traits needed for a profitable easy-care suckler cow - docility, milk, calving ability, fertility & good terminal traits.



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Sligo Rachel, Reserve Female Champion Tullamore '17.



Gonzo

Code: ZGH

HURRICANE GONZO

DOB:28/05/2011

Ped Status: PED

Myostatin: NT821/NT821 (2 Copies)



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Parthenaise



Bred by: James Higgins, Claremorris, Co. Mayo Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€100	90% (V High)	★★★★★
★★★★★	Terminal Index	€107	93% (V High)	★★★★★
★★★★★	DairyBeef Index	€44	85% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	15.2%	85% (V High)	95 Records
	Beef Cows (% 3&4)	7.2%	98% (V High)	876 Records
★★★★★	Gestation Length (days)	6 d	98% (V High)	★★★★★
★★★★★	Docility (Scale)	0.02	98% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	20.4 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.32 Scale	99% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	6.7 %	88 % (V High)	
★★★★★	Daughter milk (kg)	0.2 Kg	94 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	-2.4 days	79 % (High)	★★★★★

- Gonzo transmits excellent shape - Top 2% across breed for carcass conformation.
- Excellent feed efficiency - Top 1% within and across breed for feed intake.



Gonzo daughter.



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Dere Noel
Vaillante
Scar
Scarlet
Socrate
Renoncule

Inzagi

Code: BA2308

STONELEA INZAGI

DOB:05/04/2014

Ped Status: PED

Myostatin: +/- (Non-Carrier)



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CALVING EASE
EASY
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MATURE COWS ONLY



Bred by: Oliver Naughton, Athlone, Co. Westmeath Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€66	83% (V High)	★★★★★
★★★★★	Terminal Index	€110	90% (V High)	★★★★★
★★★★★	DairyBeef Index	€87	85% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	11.7%	86% (V High)	89 Records
	Beef Cows (% 3&4)	7%	98% (V High)	922 Records
★★★★★	Gestation Length (days)	5.9 d	98% (V High)	★★★★★
★★★★★	Docility (Scale)	-0.01	97% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	25.2 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	2.11 Scale	98% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	3.9 %	78 % (High)	
★★★★★	Daughter milk (kg)	-6.6 Kg	85 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	-2 days	63 % (High)	★★★★★

- Inzagi is a proven high performance terminal sire.
- Progeny are long, correct and very well-muscled.
- Use to add length, shape & style.



Stonelea Inzagi, Ollie Walsh.



Scan me for latest figures!

Seaview Barney
Seaview Gemma
Ashtonlodge Tyson
Seaview Twinkle
Shanvalley Dancer
Seaview Aimee

Dominator

Code: SH2181

COOLVIN DOMINATOR (R)

DOB:09/02/2014

Ped Status: PED

Myostatin: +/- (Non-Carrier)

CALVING EASE
EASY
AVERAGE
MATURE
COWS ONLY



REPLACEMENT



Bred by: Padraig Coughlan, Ballymahon, Co. Westmeath Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€106	88% (V High)	★★★★★
★★★★★	Terminal Index	€32	92% (V High)	★★★★★
★★★★★	DairyBeef Index	€37	87% (V High)	★★★★★

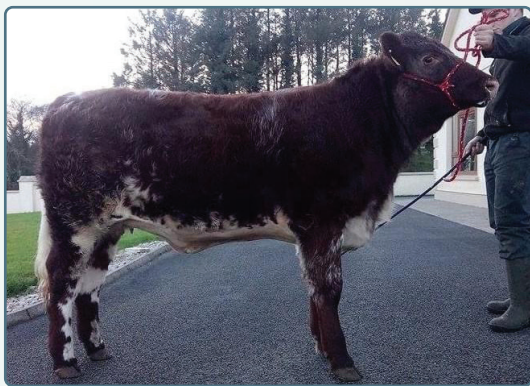
Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	10.7%	89% (V High)	139 Records
	Beef Cows (% 3&4)	5.1%	95% (V High)	378 Records
★★★★★	Gestation Length (days)	2.9 d	98% (V High)	★★★★★
★★★★★	Docility (Scale)	0.08	95% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	11.7 Kg	98% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	0.86 Scale	97% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	8.2 %	86 % (V High)	
★★★★★	Daughter milk (kg)	9.3 Kg	92 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	-0.8 days	77 % (High)	★★★★★

- Dominator is the perfect bull to breed replacements without compromising on terminal traits.
- A big milk improver: +9 kgs @ 92% reliability.
- 5 star Shorthorn for carcass weight & conformation.



Dominator daughter, Glann little miss Fab.



Scan me for latest figures!

- Sliabhbhui Prince 2Nd
- Coolvin Belle 1St (Dro)
- Eionmor Mr Gus 80C Beef
- Nohoval Enda Betty
- Kilfrush Vantage 7Th
- Moygara Buttercup (Dro)

Duncan

Code: SH8532

RYLO DUNCAN (RW)(H)

DOB:20/04/2020

Ped Status: PED

Myostatin: E226X/+ (One copy)

Test



Bred by: Vivienne Ryan, Enfield, Co. Meath Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€110	48% (Average)	★★★★★
★★★★★	Terminal Index	€38	49% (Average)	★★★★★
★★★★★	DairyBeef Index	€50	51% (Average)	★★★★★

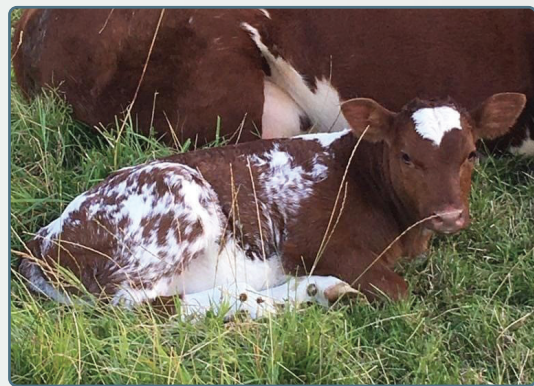
Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	5.7%	53% (Average)	0 Records
	Beef Cows (% 3&4)	3%	73% (High)	2 Records
★★★★★	Gestation Length (days)	2 d	58% (Average)	★★★★★
★★★★★	Docility (Scale)	0.08	45% (Average)	★★★★★
★★★★★	Carcass Weight (Kg)	9.3 Kg	46% (Average)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	0.71 Scale	46% (Average)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	8.6 %	65 % (High)	
★★★★★	Daughter milk (kg)	9.2 Kg	46 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	-0.7 days	44 % (Average)	★★★★★

- Duncan's first calves were easily born and developed quickly.
- A son of the renowned Sliabhbhui Prince from a super cow family.
- Duncan is a long, powerful bull with super length and an excellent pelvis.



Rylo Duncan calf.



Scan me for latest figures!

- Sliabhbhui Prince 2Nd
- Ballylaffin Madon-na (Ro)
- Eionmor Mr Gus 80C Beef
- Nohoval Enda Betty
- Doon Heathcliff (Dro)
- Ballylaffin Jemima Grd B (W)

Upsall Pp

NAPOLEON OF UPSALL Pp

DOB: 27/02/2019

Myostatin: +/-

Code: SH6658

Pedigree Status: PED



CALVING EASE

- ☐ EASY
- ☒ AVERAGE
- ☐ MATURE COWS ONLY

Available Female Sexed

Pre-Order

Shorthorn



MacG
JAN '20



Bred by: Gerald Turton, UK.

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index		€90	41% (Average)	★★★★★
★★★★★	Terminal Index		€23	51% (Average)	★★★★★
★★★★★	DairyBeef Index		€44	53 % (Average)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		9.7%	67% (High)	35 Records
	Beef Cows (% 3&4)		4.3%	87% (V High)	95 Records
★★★★★	Gestation Length (days)		0.7 days	92% (V High)	★★★★★
★★★★★	Docility (Scale)		0.24 Scale	54 % (Average)	★★★★★
★★★★★	Carcass Weight (Kg)		6.6 Kg	43 % (Average)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)		0.38 Scale	37 % (Low)	★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		7.9 %	52 % (Average)	
★★★★★	Daughter milk (kg)		9.5 Kg	31 % (Low)	★★★★★
★★★★★	Daughter calving interval (d)		-1.8 days	33 % (Low)	★★★★★

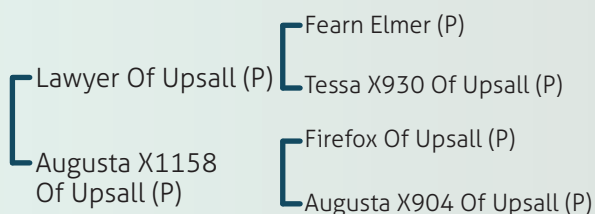


Crega Violet winner of Class Tullamore '23.



Crega Una winner of Class at Grange Show '23.

- A fantastic example of the shorthorn breed from the Upsall herd in the UK.
- Available Sexed Female.
- Upsall progeny have excelled in the show ring oozing style and class.



Scan me for latest figures!





Aberdeen Angus

Bred by: Denis Twomey, Causeway, Co Kerry

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€97	44% (Average)	★★★★★
★★★★★	Terminal Index	€86	49% (Average)	★★★★★
★★★★★	DairyBeef Index	€162	61 % (High)	★★★★★
Expected Progeny Performance				
Calving Difficulty	Beef Heifers (% 3&4)	3.7%	49% (Average)	1 Records
	Beef Cows (% 3&4)	1.2%	71% (High)	6 Records
★★★★★	Gestation Length (days)	-3.2 days	97% (V High)	★★★★★
★★★★★	Docity (Scale)	-0.03 Scale	39 % (Low)	★★★★★
★★★★★	Carcass Weight (Kg)	14.6 Kg	43 % (Average)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)	0.4 Scale	45 % (Average)	★★★★★
Expected Daughter Performance				
	Daughter calving diff (% 3&4)	7.2 %	58 % (Average)	
★★★★★	Daughter milk (Kg)	7.4 Kg	41 % (Average)	★★★★★
★★★★★	Daughter calving interval (d)	-2.3 days	37 % (Low)	★★★★★



Dam, Tubridmore Twomey.



Daughter, Denis Twomey, Co. Kerry.

- Twomey has developed into an outstanding example of the Angus breed.
- He is long and correct with tremendous thickness through the body.
- Easy calving, suitable for pedigree maidens.



Scan me for latest figures!



Available Male Sexed

Aberdeen Angus



Bred by: HW Angus, Scotland

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€89	47% (Average)	★★★★★
★★★★★	Terminal Index	€87	61% (High)	★★★★★
★★★★★	DairyBeef Index	€157	71 % (High)	★★★★★
Expected Progeny Performance				
Calving Difficulty	Beef Heifers (% 3&4)	5%	50% (Average)	6 Records
	Beef Cows (% 3&4)	4.1%	82% (V High)	47 Records
★★★★★	Gestation Length (days)	-2.5 days	99% (V High)	★★★★★
★★★★★	Docility (Scale)	-0.13 Scale	56 % (Average)	★★★★★
★★★★★	Carcass Weight (Kg)	14.7 Kg	62 % (High)	★★★★★
★★★★★	Carcass Conf. (Scale 1-15)	0.9 Scale	51 % (Average)	★★★★★
Expected Daughter Performance				
	Daughter calving diff (% 3&4)	6.8 %	54 % (Average)	
★★★★★	Daughter milk (Kg)	9.1 Kg	39 % (Low)	★★★★★
★★★★★	Daughter calving interval (d)	-1.7 days	35 % (Low)	★★★★★

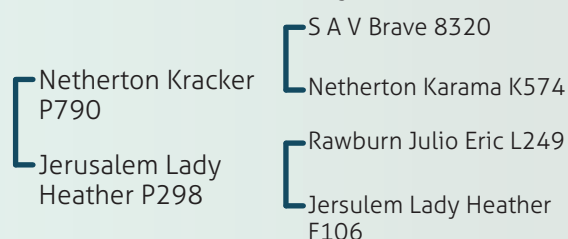


Daughter, Mogeely Flora Y858 sold for €7400 at Mogeely reduction sale.



Horatio Daughter, 1st prize winner, Cork Show 2023

- The most used AA sire in Ireland in 2023.
- The ultimate Angus sire with short gestation, excellent weight for age and shape.
- Excellent for age at slaughter, on average progeny of Horatio finish 17 days earlier than their herd mates.



Scan me for latest figures!



Patriarch

Code: AA5280

COOLRAIN PATRIARCH

DOB:20/08/2017

Ped Status: PED

Myostatin: +/- (Non-Carrier)



FINISHING



REPLACEMENT

CALVING EASE
EASY
AVERAGE
MATURE COWS ONLY



Bred by: Nigel Peavoy, Portlaois, Co. Laois

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€121	67% (V High)	★★★★★
★★★★★	Terminal Index	€75	91% (High)	★★★★★
★★★★★	DairyBeef Index	€136	92% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	6.9%	82% (V High)	72 Records
	Beef Cows (% 3&4)	3%	91% (V High)	152 Records
★★★★★	Gestation Length (days)	-1.9 d	99% (V High)	★★★★★
★★★★★	Docity (Scale)	0.07	87% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	9 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	0.68 Scale	99% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	6 %	64 % (High)	
★★★★★	Daughter milk (kg)	5.2 Kg	51 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	-5.2 days	52 % (Average)	★★★★★

- Patriarch is a proven all-rounder.
- Progeny have good weight for age, shape and finish early.
- Excellent docility.



Son, Nigel Peavoy.



Scan me for latest figures!

S A V Net Worth 4200

Belvin Lady Blossom64'04Et Imp

Rosemead Karona J957

Coolrain Florrie

Bova Lord Blackwood H175

Coolrain Megan

Man O Man

Code: AA4087

GOULDING MAN OH MAN

DOB:14/03/2015

Ped Status: PED

Myostatin: NT821/+ (One copy)



WEANLING



FINISHING

CALVING EASE
EASY
AVERAGE
MATURE COWS ONLY



Bred by: Matthew Goulding, Ballyduff, Co. Kerry

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€122	89% (V High)	★★★★★
★★★★★	Terminal Index	€105	94% (V High)	★★★★★
★★★★★	DairyBeef Index	€118	94% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	9.4%	92% (V High)	218 Records
	Beef Cows (% 3&4)	4.5%	98% (V High)	1699 Records
★★★★★	Gestation Length (days)	1.3 d	99% (V High)	★★★★★
★★★★★	Docity (Scale)	0.09	99% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	25.2 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	1.12 Scale	99% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	5.8 %	85 % (V High)	
★★★★★	Daughter milk (kg)	2.4 Kg	91 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	-5.4 days	74 % (High)	★★★★★

- Man Oh Man is a proven high performance sire.
- Top 1% of the breed for carcass weight & carcass conformation.
- Excellent for age at slaughter, on average Man Oh Man progeny finish 18 days earlier than their herdmates.



Champion Angus, Carrick on Shannon, Fat Stock Sale '21.



Scan me for latest figures!

Abberton Dazzle G160

Abberton Erica H187

Goulding Extra Et

Darima Patriot Z082

Abberton Eminem M285

Goulding Graceful Patriot Et

Matteo

Code: **AA4089**

INTELAGRI MATTEO E.T. (ET)

DOB: 03/06/2015

Ped Status: PED

Myostatin: +/- (Non-Carrier)

CALVING EASE
☒ EASY
☒ AVERAGE
☒ MATURE
☒ COWS ONLY



Aberdeen Angus



Bred by: Robert Beattie, Manor Kilbride, Co. Wicklow Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€165	89% (V High)	★★★★★
★★★★★	Terminal Index	€88	95% (V High)	★★★★★
★★★★★	DairyBeef Index	€172	95% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	4%	99% (V High)	2442 Records
	Beef Cows (% 3&4)	1.8%	98% (V High)	1527 Records
★★★★★	Gestation Length (days)	-3.6 d	99% (V High)	★★★★★
★★★★★	Docility (Scale)	0.01	99% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	9.5 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	0.8 Scale	99% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	9.2 %	85 % (V High)	
★★★★★	Daughter milk (kg)	6.3 Kg	90 % (V High)	★★★★★
★★★★★	Daughter calv interval (d)	-9.2 days	71 % (High)	★★★★★

- A proven superstar for both maternal & terminal traits.
- The perfect choice for pedigree breeders to breed bulls for the dairy market. Top 1% of the breed on DBI.
- Excellent carcass traits, weight, conformation & age at slaughter, on average Matteo progeny finish 19 days ahead of their herdmates.



Scan me for latest figures!

Daughter, All Ireland Aberdeen Angus Champion, Karol Connell, Oldcastle, Co. Meath.



Nebo

Code: **AA7452**

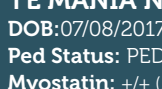
TE MANIA NEBO N424

DOB: 07/08/2017

Ped Status: PED

Myostatin: +/- (Non-Carrier)

CALVING EASE
☒ EASY
☒ AVERAGE
☒ MATURE
☒ COWS ONLY



Bred by: Te Mania Stud, Australia Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€117	34% (Low)	★★★★★
★★★★★	Terminal Index	€78	36% (Low)	★★★★★
★★★★★	DairyBeef Index	€149	41% (Average)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	3%	38% (Low)	0 Records
	Beef Cows (% 3&4)	1.3%	62% (High)	1 Records
★★★★★	Gestation Length (days)	-3 d	49% (Average)	★★★★★
★★★★★	Docility (Scale)	0.06	30% (Low)	★★★★★
★★★★★	Carcass Weight (Kg)	6.7 Kg	30% (Low)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	0.63 Scale	31% (Low)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	7.5 %	52 % (Average)	
★★★★★	Daughter milk (kg)	7.8 Kg	30 % (Low)	★★★★★
★★★★★	Daughter calv interval (d)	-3.7 days	31 % (Low)	★★★★★

- Nebo comes from the same breeding programme as Te Mania Berkley.
- He has many of the traits that made Berkley famous; calving ease, short gestation, good performance.
- His dam is an outstanding Te Mania Emperor daughter.



Scan me for latest figures!

Sire.



Nijinsky PP

GOULDINGPOLL 1 NIJINSKY PP

DOB:18/12/2021

Myostatin: +/- (Non-Carrier)

Code: HE9382

Pedigree Status: PED



Hereford

Bred by: Matthew Goulding, Ballyduff, Co. Kerry

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★★	Replacement Index		€117	45% (Average)	★★★★★★★
★★★★★★	Terminal Index		€89	47% (Average)	★★★★★★★
★★★★★★	DairyBeef Index		€135	50 % (Average)	★★★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		6.8%	46% (Average)	0 Records
	Beef Cows (% 3&4)		2.5%	69% (High)	0 Records
★★★★★★	Gestation Length (days)		-1.3 days	46% (Average)	★★★★★★★
★★★★★★	Dolcility (Scale)		0.2 Scale	44 % (Average)	★★★★★★★
★★★★★★	Carcass Weight (Kg)		12.9 Kg	45 % (Average)	★★★★★★★
★★★★★★	Carcass Conf. (Scale 1-15)		0.78 Scale	45 % (Average)	★★★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		4.9 %	59 % (Average)	
★★★★★★	Daughter milk (kg)		5.9 Kg	45 % (Average)	★★★★★★★
★★★★★★★	Daughter calving interval (d)		-4.5 days	37 % (Low)	★★★★★★★



Full Sister, Gouldingpoll 1 Ravette 1262.



Sire, Panmure 1 Henry.

- Nijinsky has it all, perfect structure, excellent muscle development, style & colour.
- Impeccably bred; his pedigree is a who's who of great sires and females.
- Nijinsky is full brother to the Irish record priced female who sold at the 2022 Genetic Gems sale.

Panmure 1 Henry {Hyf}
 Gouldingpoll 1 Ravette
 Romany 1 Distiller A84 D53
 Panmure 1 Plum E2
 Dorepoll 1 13P Patriot
 Dorepoll 1 499 Miss Rave

Scan me for latest figures!



Profile PP Code: HE5346

FISHER 1 PROFILE P456

DOB:02/03/2017

Ped Status: PED

Myostatin: +/- (Non-Carrier)



CALVING EASE
EASY
AVERAGE
MATURE
COWS ONLY



Bred by: Wj Hutchings+ Sons, UK

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€105	64% (V High)	★★★★★
★★★★★	Terminal Index	€92	91% (High)	★★★★★
★★★★★	DairyBeef Index	€147	91% (V High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	6.3%	83% (V High)	88 Records
	Beef Cows (% 3&4)	3.2%	94% (V High)	327 Records
★★★★★	Gestation Length (days)	-2.2 d	99% (V High)	★★★★★
★★★★★	Docility (Scale)	0.22	89% (V High)	★★★★★
★★★★★	Carcass Weight (Kg)	4.7 Kg	99% (V High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	0.74 Scale	98% (V High)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	4.7 %	59 % (Average)	
★★★★★	Daughter milk (kg)	-1.2 Kg	46 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	-4.6 days	44 % (Average)	★★★★★

- No. 1 HE available on DBI.
- Profile is the ultimate HE sire; calving ease, short gestation, super quality, colour & homo-polled.
- He ranks in the top 1% of the breed for Terminal Index and DBI.



Scan me for latest figures!

3/4 brother, Fisher 1 Prospect.

- Fisher 1 Cracker
- Fisher 1 Jaguar 1347
- Fisher 1 Susan H338
- Fisher 1 Eva C190
- Yalgoo Boulder Z250
- Fisher 1 Susan P7

Zoro PP Code: HE6841

GOULDINGPOLL 1 ZORO

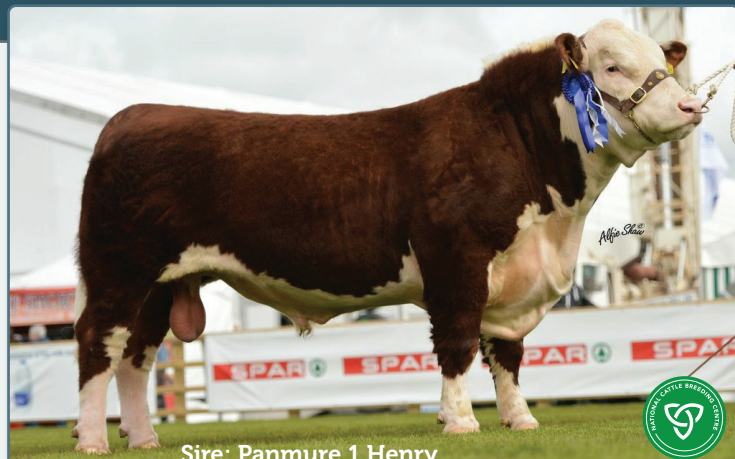
DOB:06/03/2019

Ped Status: PED

Myostatin: +/- (Non-Carrier)



CALVING EASE
EASY
AVERAGE
MATURE
COWS ONLY



Sire: Panmure 1 Henry

Bred by: Matthew Goulding, Ballyduff, Co. Kerry

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, July '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★	Replacement Index	€111	51% (High)	★★★★★
★★★★★	Terminal Index	€72	60% (Average)	★★★★★
★★★★★	DairyBeef Index	€121	71% (High)	★★★★★

Expected Progeny Performance

Calving Difficulty	Beef Heifers (% 3&4)	6.5%	50% (Average)	5 Records
	Beef Cows (% 3&4)	2.4%	80% (V High)	29 Records
★★★★★	Gestation Length (days)	0.4 d	99% (V High)	★★★★★
★★★★★	Docility (Scale)	0.09	50% (Average)	★★★★★
★★★★★	Carcass Weight (Kg)	8.6 Kg	60% (High)	★★★★★
★★★★★	Carcass Conf (Scale 1 - 15)	0.79 Scale	50% (Average)	★★★★★

Expected Daughter Performance

	Daughter calv diff (% 3 & 4)	5 %	58 % (Average)	
★★★★★	Daughter milk (kg)	6.5 Kg	46 % (Average)	★★★★★
★★★★★	Daughter calv interval (d)	-6.3 days	39 % (Low)	★★★★★

- Zoro has that dream combination of calving ease and high performance.
- He was one of the highest performers at the ABP demonstration farm in 2023.
- Suitable for pedigree maidens.



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Gouldingpoll 1 Zoro.

- Panmure 1 Henry {Hyf}
- Moeskaer Pebbles 1344
- Romany 1 Distiller A84 D53
- Panmure 1 Plum E2
- Moeskaer Keno 1222
- Moeskaer Pebbles 1138 Et

Rambo 475

Code: HE4344

ALLOWDALE RAMBO 475

DOB: 27/06/2014

Myostatin: +/- (Non-Carrier)

Pedigree Status: PED



REPLACEMENT



FINISHING

CALVING EASE

☐ EASY
☒ AVERAGE
☐ MATURE COWS ONLY



Sire: Allowdale Rambo ET

Bred by: Anne Pounds & Liam Philpott, Kanturk, Co. Cork

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★★	Replacement Index		€141	80% (V High)	★★★★★★
★★★★★	Terminal Index		€57	91% (V High)	★★★★★
★★★★★	DairyBeef Index		€76	91 % (V High)	★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		11.7%	78% (High)	37 Records
	Beef Cows (% 3&4)		4.4%	95% (V High)	317 Records
★★★★★★	Gestation Length (days)		-1.9 days	99% (V High)	★★★★★★
★★★★★★	Dolcility (Scale)		0.19 Scale	92 % (V High)	★★★★★★
★★★★★★	Carcass Weight (Kg)		13.2 Kg	98 % (V High)	★★★★★★
★★★★★★	Carcass Conf. (Scale 1-15)		0.69 Scale	97 % (V High)	★★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		6.8 %	77 % (High)	
★★★★★★	Daughter milk (kg)		10.1 Kg	79 % (High)	★★★★★★
★★★★★★	Daughter calving interval (d)		-6 days	58 % (Average)	★★★★★★

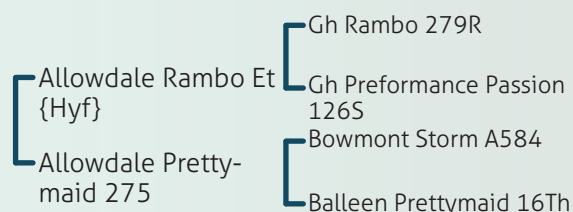


HE4344 Son, Cavehill Max, Top Price bull at the IHCS Premier Sale Spring 2022.



Son, Tramona Oscar sold for €5100 at the IHCS Sale in Nenagh, May '23.

- Rambo 475 is a proven superior sire for both Maternal and Terminal traits.
- The perfect bull to improve carcass weight, shape and milk.
- No. 1 HE sire available for milk.



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Gold Rush ET Pp

Code: HE8511

INTELAGRI 1 GOLD RUSH ET Pp

DOB:20/05/2020

Pedigree Status: PED

Myostatin: +/- (Non-Carrier)



Proof Pending

Hereford



Bred by: Robert Beattie, Manor Kilbride, Co. Wicklow

Genotype included in Evaluation.

Star Rating (Within Breed)	Index ICBF, July '23	Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
★★★★★★	Replacement Index		€113	46% (Average)	★★★★★★★
★★★★★★	Terminal Index		€85	49% (Average)	★★★★★★★
★★★★★★	DairyBeef Index		€134	52 % (Average)	★★★★★★★
Expected Progeny Performance					
Calving Difficulty	Beef Heifers (% 3&4)		5.5%	47% (Average)	0 Records
	Beef Cows (% 3&4)		2.9%	69% (High)	0 Records
★★★★★★	Gestation Length (days)		-1.5 days	47% (Average)	★★★★★★★
★★★★★★	Docility (Scale)		0.15 Scale	44 % (Average)	★★★★★★★
★★★★★★	Carcass Weight (Kg)		12.3 Kg	47 % (Average)	★★★★★★★
★★★★★★	Carcass Conf. (Scale 1-15)		0.75 Scale	46 % (Average)	★★★★★★★
Expected Daughter Performance					
	Daughter calving diff (% 3&4)		5.5 %	59 % (Average)	
★★★★★★	Daughter milk (Kg)		6 Kg	44 % (Average)	★★★★★★★
★★★★★★	Daughter calving interval (d)		-5.2 days	38 % (Low)	★★★★★★★



Gouldingpoll-1 Gold Spice.



Dam, Barwise 1 Rambling Rosie.

- Gold Rush is bred for high carcass weight & conformation.
- He is a full brother to Goldspice who is a proven high performance sire.
- The first calves look very promising with excellent shape.

Romany 1 Distiller A84 D53
 Panmure 1 Henry {Hyf}
 Panmure 1 Plum E2
 Barwise 1 Wellington Et (Arg)
 Barwise 1 Rosie Et (Imp Arg)
 Barwise 1 Rambling Rosie 2267

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ALSO AVAILABLE CHECK WEBSITE FOR DETAILS & PRICING, ALL BELOW ARE PRE-ORDER

Speckle Park



GARRENJAMES HENRY SP7494

Dexter



STARGATE ROBIN THE HOOD DX2432

Belted Galloway



COULMONY MAXIMUS S3557

Highland



K2 OF CLADICH HI7557

Longhorn



CARREG UTAHRACTOR LH8499

Galloway



BEN LOMOND MORDHU S3212

Piedmontese



SANDYMOUNT NORDIC PI4566

Parthenaise



KILGULBIN PARTHENAISE LOGAN PT4570

Wagyu



EDENBANE GLENISLA FUJISAWA WA2409

OTHER CATALOGUES CHECK OUR WEBSITE AND PRESTIGE CATALOGUES FOR ADDITIONAL BULLS



MAXIMISE SUCCESS OF AI IN SUCKLER COWS

1. Cow must have an easy calving.

Match your cows to sires that they are capable of calving easily. Difficult calvings is one of the biggest causes of cows being slow to return to service. Heifers that are calving at 2 years of age need an exceptionally easy calving sire.

2. Break the strong maternal- offspring bond

Cows must cycle within 55 days of calving to achieve one calf per cow per year. Breaking the maternal bond will reduce the time to first heat by 4 weeks. 80% of cows will exhibit a fertile heat by day 45, however, about 10% will not respond. These are often the cows in poor BCS.

The easiest way to break the bond is to separate the calves from the cows from day 30, only allowing access for twice daily suckling. This is a superb way of getting Autumn calvers and 1st calvers cycling. For the autumn calving cows indoors, a door in the creep area to an outside paddock can be opened to allow the calves out to grass.

In addition to the cows cycling sooner, the calves are out most of the time resulting in reduced disease issues, less bedding used and heavier calves at weaning. A winner all around.

3. Nutrition and BCS at calving

The higher the BCS at calving the quicker the cow will resume cycling post calving. A BCS of 2.5+ is ideal.

Extra feeding after calving will not compensate for poor BCS at calving; good nutrition is necessary pre and post calving. Cows on poor BCS e.g. 1.75 will not cycle until 71+ days after calving while cows in good BCS 3.0+ will be cycling by day 55.

Avoid fluctuations in feed supply around breeding. Keep cows on a rising plane of nutrition.

Mineral supplementation is necessary to supplement the silage ingested

4. Health

Discuss a herd health strategy with your Vet pre-breeding.

Ensure cows receive all vaccinations 3 weeks prior to breeding. Ensure cows are dosed for parasites if necessary - Fluke & Worms prior to breeding.

5. Avoid stress around the time of breeding

Ensure cows are in a socially stable group. Avoid mixing cows from different groups during the breeding season especially 1st calved heifers.

6. Requirements for cows to express normal heat activity

Adequate space is necessary to allow mounting for heat detection. Increased stocking density indoors reduces heat expression and more false heats will occur.

Mounting activity and duration of mounting is reduced where under foot conditions are slippery and when cattle are on concrete.

7. Timing of insemination to maximise conception rates

The best time to inseminate is when animals are in standing heat and up to 12 hours after the end of standing heat.

Avoid inseminating cows that are more than 12 hours after the end of standing heat.

Heat detection aids are crucial for accurate and efficient heat detection.

Once a day insemination works well. For example, if the technician is coming into your yard each day at 12 noon, inseminate all the cows you have seen up to 12 noon that day.

Speak to your technician and discuss your routine.

When synchronising cows and heifers, plan the time of insemination in advance with your technician and strictly adhere to the programme. Insemination is a job requiring precision to maximise conception rate.

Ensure adequate facilities are available and help the technician especially where more than one animal is to be inseminated.

8. Biosecurity - it's everybody's responsibility!

MAXIMISE SUCCESS OF AI IN MAIDEN HEIFERS

1. Ensure that heifers meet the recommended target weights at breeding.

- This ensures that the majority of heifers are cycling
- This ensures that heifers are well developed at calving and will calve easily.
- This ensures that heifers are more likely to go in-calf within 60-80 days after their 1st calving.

Recommended target weight at 14 months of age

Breed Target	Target (KG)	ADG birth to 14 months (Kg/day)
Angus X	370	0.77
Hereford X	370	0.77
Simmental X	400	0.85
Limousin X	420	0.88
Charolais X	430	0.9

HEAT DETECTION AIDS AVAILABLE



Chinball Harness

Chinball harness €228
Paint €92

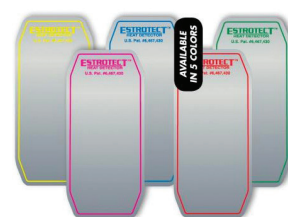
AI Paint

500ml bottle with brush €12
Choice of colours



Estroprotect Rub Off patches

Pack of 10 €22
Pack of 50 €90

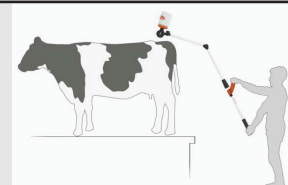


MooCall Heat

Collar, 50 tags,
data cost in year 1
Was €1500
now €999
(incl VAT)
Annual cost from year 2

Tailpainter Range

Starter kit one colour
€235
Starter kit two colour
€365



BENEFITS OF SYNCHRONISATION

1. All animal inseminated on the one day without any heat detection.
2. Repeats will occur over a 2-4 day period, making heat detection much easier as more animals are on heat at the one time. You will know the expected days of heats in advance.
3. Cows calved 35 days and not cycling when synchronised will resume cyclicity, provided nutrition and management is good. This will increase the 3 and 6 week calving rate.
4. A compact group of cows/heifers can be presented for scanning and the empty cows/heifers can be synchronised again or marked for heat detection.
5. A compact calf crop makes management from calving to weaning easier and facilitates sale.
6. Compacting calving allows animals to be grouped together e.g. all 1st calvers can be grouped together for extra feeding.
7. Even though you will inseminate animals in one day, they will calve over a two-week period.

Note: When heats are due in a group of cows indoors, it is best to lock the calves away from the cows in the creep area to avoid them getting injured. It is also prudent to take away the vasectomised bull at this time of maximum activity to avoid him getting injured.



BEEF COWS - SYNCHRONISATION FOR COWS FIXED TIMED AI AT A PREDETERMINED TIME. NO HEAT DETECTION. 3 HANDLINGS IN THE CRUSH

Monday 1st	Day 0	AM	Insert PRID or CIDR* and inject GnRH
Monday 8th	Day 7	AM	Inject PG & eCG & Remove PRID/ CIDR*
Thursday 11th	Day 10	AM to noon	AI all cows and inject GnRH (72 hours after PG injection)

- This is a superb programme for herds that wish to tighten and advance the mean calving date & maximises pregnancy rates as 100% submission is achieved.
- Superb to bring forward late calvers, however ensure cows are calved 35 days, have a BCS of 2.75+ and Intakes are maximised.

BEEF HEIFERS - COST EFFECTIVE REGIME & HIGH CONCEPTION RATES - AI AT OBSERVED HEAT. 12 DAY HEAT DETECTION

Monday 1st	Day 0 - Day 7	AI on observed heat - should have 1/3 detected at end of week.
Monday 8th	Day 8	PG to heifers not detected in heat. Only inject if 1/3 bred already - otherwise investigate
Wednesday 10th / Thursday 11th	Day 10 - Day 11	AI on detected heat. Majority on 48-72 hours post PG injection

- If 1/3 are not bred in the 1st week avoid injecting with PG as the heifers are not cycling- due to their weight, plane of nutrition, pregnancy or heat detection.
- For those that are not observed- reinject PG 11 days after the 1st injection.
- If releasing a bull after AI, watch carefully for the repeats to ensure he is not overworked in those 2-4 days- prudent to use AI for those 2-4 days.

BEEF HEIFERS - SYNCHRONISATION - FIXED TIMED AI AT A PREDETERMINED TIME. NO HEAT DETECTION. 4 HANDLINGS IN THE CRUSH

Monday 1st	Day 0	AM or PM	Insert PRID or CIDR* & Inject GnRH
Saturday 6th	Day 5	AM or PM	Inject PG
Sunday 7th	Day 6	AM or PM	Inject PG and remove PRID or CIDR*
Tuesday 9th	Day 8	AM or PM	Inject GnRH and fixed timed AI (72 hours after PG injection)

- Decide at the beginning of the protocol whether it is AM or PM that is convenient for you and remain with it. Talk to your AI technician before commencing.
- This regime allows you to inseminate all heifers with 4 handlings and all are AI'd at a fixed time- No heat detection until the repeats.
- AI'ing the repeats ensures that the bulls are not overworked, avoids bulls getting injured and ensures we will have them when we need them.

Note

PG Prostaglandin- *Estrumate, *Lutalyse, *Enzaprost.

GnRH- *Receptal, *Ovarelin.

ecG- *Folligon PMSG, *Synchrostim.

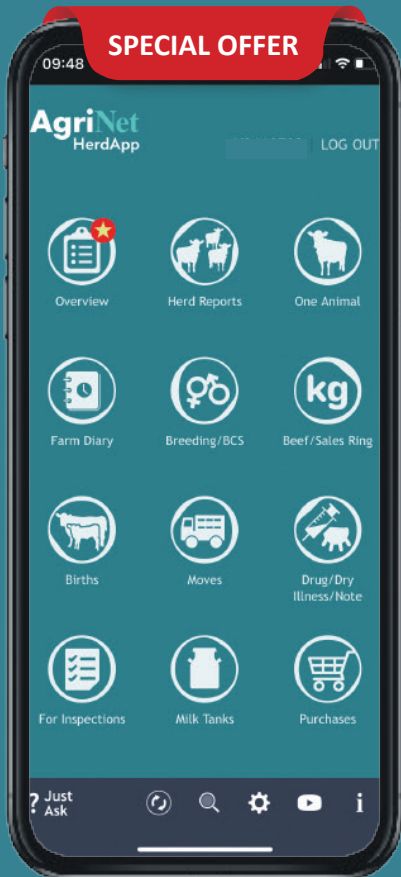
*POM prescription only medicines and under veterinary control.

Inadvertent administration of prostaglandin to a cow/ heifer during the first 3-4 months of pregnancy will cause abortion.



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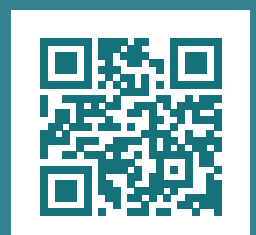
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Seamus Smith	Mountain Lodge	CN	087-9784205
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Ken Burns SC MC	Ballyhaise	CN	087-2722508
Robert Smullen SC	Bailieborough/Virginia	CN	087-9426801
Padraig Burns	Relief Cavan	CN	087-9700819
Aiden Clarke	Mountain Lodge/New Inn	CN	086-3861103
Eoin Reynolds	Kingscourt	CN	083-1832045
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Noel McCarthy	Bagenalstown/Tulow	CW	087-2558437
Pat Byrne FB	Athy/Castledermot	CW	087-6292567
Liam Grennan	St. Mullins	CW	087-9058619
Jimmy Kelly CA DC	North Dublin/East Meath	D	087-6356207
Anthony Kelly MC	Relief Dublin/Louth	D	087-0630094
George O'Hagan	South Innisowen	DL	086-8198330
Denis Sweeney	NW Donegal	DL	086-2850300
Eugene Gallagher	NW Donegal	DL	087-2057543
Gerard McCool	Ballybofey Finnvalley	DL	087-2057588
Noel Kelly	Termon/Creeslough	DL	087-2362198
Barry Doogan	Dungloe	DL	087-2245851
Keith Mahon	S.Donegal	DL	087-2057592
Bernie Cunningham	SW.Donegal	DL	087-2317480
Michael Leonard SC	Pettigo	DL	086-6029960
Willie Gallagher SC	Churchill	DL	086-8497666
Patrick Heraghty	Fanad/Ramelton	DL	086-4049592
Noel Maxwell	Raphoe/Convoy	DL	087-2377011
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Bob O'Keeffe	Callan	KK	086-8949486
Keith Phelan	Ballyhale	KK	086-2460896
Eamonn Hawe	Windgap	KK	087-9805434
Gerard Fenlon MC	St.Mullins/Graiguenamanagh	KK	087-1254971
Michael Murtagh	Longford Town	LD	087-9968177
Peter McEntire	Granard	LD	087-2758808
Seamus Kiernan MC	Moyne	LD	086-8211723
Paul Cotter	Monasterboice/Knockbridge/Ardee	LH	086-6074997
Declan Neary WR	Dundalk/Inniskeen	LH	086-1017483
Fergal Shiels FB	Relief Monaghan/Louth	LH	087-7906035
Harry Banks	Drumahair	LM	086-8584804
Patrick Lippett	Kinlough	LM	087-9928067
Ciarán McTiernan	Manorhamilton/Skreen	LM	086-8221943
Damien Reynolds	Mid Leitrim	LM	087-2594642
Eamon Kiernan	Ballyconnell	LM	087-2026603
Ray O'Sullivan	Portlaoise/Mountrath	LS	087-2024328
Albert Bailey	Durrow/Rathdowney	LS	086-3323504
Fergal Cuddy SC	Mountrath/Abbeyleix	LS	087-9188959
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Eugene Connaughton	S.Meath	MH	087-2703768
Shaun Tuite	Slane/Drumconrath	MH	086-1534415
Leo Davis	Delvin/Kells/Mullagh	MH	086-8197114
Kevin Tully DH MR	Kentstown	MH	086-8586167
Donal Kearns	Dunshaughlin	MH	087-9019476
Brian Murphy	Ballivor/Edenderry	MH	087-7952861
Robert McGuinness	Slane	MH	086-3530613
Anthony Neary	Rathmolyon	MH	086-7367303
Eamon Curley SC	North Monaghan	MN	087-2644610

Name	Area	Co	Phone
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Gregory Flanagan	Ballybay/Castleblayney	MN	086-1507280
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Caolon Duffy	Relief Monaghan	MN	087-2709297
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Anthony Barrett	Belmullet	MO	086-8312401
Michael Davitt SC	Easkey	MO	087-6719331
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Stephen Burke	Cloonfad	MO	086-3707643
Michael Mulhern	Ballina/Crossmolina	MO	087-6810738
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Peter Grogan	Tullamore/Geashill/Portarlinton	OY	086-2002274
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John O'Hagan	Arklow/Gorey	WW	086-8598969
Micéál Fogarty FB	South Wicklow	WW	087-9916132
Ian Hamilton	Blessington	WW	087-2709627
Pat Bracken	Relief Wicklow	WW	087-7971643
RJ Coady	Wexford Town	WX	087-3988986
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Clive Whelan	South Wexford	WX	087-2935558
Eugene Kehoe	Clonroche	WX	087-6842846
Declan Buttle	Camolin/Craanford	WX	087-2498601
Joe Doyle	Newbawn/Adamstown	WX	087-2213724
Denis Doyle	Ferns/Camolin	WX	087-6885125
Eddie O'Byrne	Relief South Wexford	WX	086-1658142
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Denis Doyle	Ferns/Camolin	WX	087-6885125
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Kilkenny



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Kilkenny



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