MUNSTER BOVINE

BOVINE
Collectively Improving Farm Life

Suckler / Pedigree Beef Sires
2025

(ICBF Sept. 24 Evaluation)

LIMOUSIN

#	Code	Name	
1	LM9379	SHANNON STAN	
2	LM4217	MOONDHARRIG KNELL	
2	LM8616	LISNA SIR	
3	LM8259	KELTIC REMBRANDT	
4	LM7416	POWERFUL PROPER	
5	LM9869	SHANNON SAMURAI	
6	LM1683	LISNA ULTIMATE	
7	LM8619	CASTLEVIEW REECE	
7	LM8625	ARDLEA ROLEX	
8	LM9836	LISNA SOME BULL	
9	LM8622	ARDLEA RIGBY ET	
10	LM9376	KELTIC SUPERFURRY Pp	
11	LM9878	GREENSONS TESTAMENT PP	
11	LM6280	O MALLET PP	
12	LM6172	EREBOS	
13	LM4351	GRENACHE	PRE-ORDER
13	LM2242	EDAKKYA	PRE-ORDER
14	S2176	BEL ORIENT	PRE-ORDER
14	LM3713	NEBBIOLO	PRE-ORDER
15	LM8715	JAUREL	PRE-ORDER
15		MALIJAI	PRE-ORDER
58	**Limousin Sires ranked on Replacement Index**		

CHAROLAIS

#	Code	Name	
16	CH7503	CLOONRADOON RICKY	
17	CH8580	ROMARIN Pp	
18	CH8571	RECIF	
19	CH8334	CORBAUN RORY	
20	CH8568	RAMEAU	
21	CH8577	SULTAN	
22	CH6493	OMEGA	
23	CH4251	GOLDSTAR LUDWIG	
23	CH4321	LAPON	
24	CH6490	ORBI	
25	CH6175	NERON Pp	
25	CH8262	GRANGWOOD ROYAL OAK ET	
26	CH8112	MESSMER	PRE-ORDER
26	CH6121	MERLIN Pp	PRE-ORDER
27	CH6298	HAMEL	PRE-ORDER
27	CH2216	FIRST	PRE-ORDER
61	**Charolais Sires ranked on Terminal Index**		

BELGIAN BLUE

#	Code	Name	
28	BB9854	ROLLIE VAN DE STEENAKKER	
29	BB9857	ECLAIREUR DE ROUPAGE	
30	BB8950	EDISON DE CENTFONTAINE	
31	BB5223	NOX DE L'ORGELOT	
31	BB7383	TOP SIDE OUT THERE Pp	
32	BB8947	CACHEMIRE DE DESSOUS LA VILLE	
33	BB8941	NOVATEUR DES PRINCES DE LIGNE Pp	
34	BB8944	OCTOPUS DE BIERWA	
35	BB9580	VERRATI DE COBREVILLE	PRE-ORDER
35	BB4498	DELURE DE LA BEOLE	
36	BB9535	PERSIL DE PONCHAU	
36	S3750	MAMBO DES PEUPLIERS	PRE-ORDER
36	DBZ	MANITOU DE BELLE EAU	
36	IDB	ILOT DU BOUCHELET	
36	FSN	FOLON DE CRAS AVERNAS	

36	RWS	ROSEMOUNT CASH ET	

SIMMENTAL

#	Code	Name	
37	SI1434	RATHLEE PIRATE	
38	SI4350	RUBYJEN HERE'S JOHNNY	
38	SI4250	LIS-NA-RI GUCCI	
39	SI2469	LISNACRANN FIFTY CENT	
39	SI7491	LEEHERD LYNX 364	
40	SI2152	CURAHEEN EARP	
40	SI8520	PORTROYAL MR BULL PP	
59	**Simmental Sires ranked on Replacement Index**		

SALERS

#	Code	Name	
41	SA4604	KNOTTOWN ROY	
41	SA4461	SPIDDAL PAT	

AUBRAC

#	Code	Name	
42	AU4683	TURLOUGHMORE MAGNIFICENT	
42	AU1515	BALLYCLOUGH THEO Pp	

BLONDE D'AQUITAINE

#	Code	Name	
43	BA4550	HASHTAG	PRE-ORDER

PARTHENAISE

#	Code	Name	
43	PT4215	LEACAN KING	

SHORTHORN

#	Code	Name	
44	SH5431	FINLOUGH FINN (R)(P)	
44	SH8532	RYLO DUNCAN (RW)(H)	

ABERDEEN ANGUS

#	Code	Name	
45	AA1284	THEGROVE VANDAME	
46	AA9860	WESTELLEN BOSS Y929	
47	AA4089	INTELAGRI MATTEO	
47	AA1431	DEELISH WINGMAN	
48	AA1428	DEELISH VANTASTIC	
48	AA1716	DALRIDA RED ELECTRODE Z713	
49	AA5280	COOLRAIN PATRIARCH	
49	AA4087	GOULDING MAN OH MAN	
50	AA8472	TUBRIDMORE TWOMEY	
51	AA7452	TE MANIA NEBO N424	PRE-ORDER
51	AA9607	SHANAWAY VENGABUS	
60	**Aberdeen Angus Sires ranked on Replacment Index**		

HEREFORD

#	Code	Name	
52	HE9382	GOULDINGPOLL 1 NIJINSKY PP	
53	HE1455	KEENAGH TITANIUM	
54	HE4344	ALLOWDALE RAMBO 475	
54	HE9550	SOLPOLL 1 WATSON PP	
60	**Hereford Sires ranked on Replacment Index**		

SEMEN ALSO AVAILABLE

#	Code	Name	
55	S3301	TELFERS MUNSTER	PRE-ORDER
55	LM7428	HECTOR GD	PRE-ORDER
55	LM4058	LODGE HAMLET	PRE-ORDER
55	LM2117	TOMSCHOICE IMPERIAL	
55	TVR	ELITE FOREVER BRILL ET	
55	LM8109	PERCY	PRE-ORDER
56	LM8145	LETIPRINCE	PRE-ORDER
56	LZF	CAVELANDS FENIAN	PRE-ORDER
56	CH4637	CLENAGH MISCHIEF 2 ET	
56	AA6682	HW LORD HORATIO	
56	AA4640	HW FARGHAL T516	
56	HE5346	FISHER 1 PROFILE PP	
57	**SEMEN ALSO AVAILABLE**		

LM9379 SHANNON STAN

PED

DOB: 02-Apr-2021

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

I.D.: LIMIRLM217687520848

Shannon Stan

Bred by: Sarah Mcelligott, Asdee, Co. Kerry

SCEP SCHEME **PROOF PENDING**

SHANNON STAN

Tomschoice-Lexicon, Sire.

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€197	49% (Average)	★★★★★
★★★★★	TERMINAL	€172	51% (Average)	★★★★★
★★★★★	DAIRY BEEF	€158	52% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	8.0%	61% (High)	0
Beef Cows	3.3%	71% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	1.6	72% (High)	★★★★☆
★★★★★	Docility (1-5 scale)	0.04	47% (Average)	★★★★☆
★★★★★	Age at finish (days)	-1.39	66%	★★★☆☆
★★★★★	Carcass weight (kg)	33.6	47% (Average)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.54	45% (Average)	★★★★★
★★★★☆	T.B.	7.5%	52%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.4%	66% (High)	
★★★★★	Daughter milk (kg)	4.3	47% (Average)	★★★★☆
★★☆☆☆	Daughter calving interval (Fertility: Days)	2.2	39% (Low)	★☆☆☆☆

Genotype included in evaluation

- No. 1 LM available on Replacement Index standing in Irish AI
- Huge satisfaction with first crop of calves, easily born, born on time with great vigour
- LM trait leader for Carcass Weight, Conformation, Gestation Length, Docility, Milk and Age at first calving
- Very short gestation sire-top 1% of LM breed

SCAN ME FOR LATEST INDEX

```
┌─ KAPRICO ERAVELLE
TOMSCHOICE LEXICON
   └─ TOMSCHOICE ICON
┌─ EDAKKYA
SHANNON NICOLA
   └─ SHANNON IRENE
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LM4217 MOONDHARRIG KNELL

I.D.: LIMIRLM211038650530 **PED**

DOB: 18-Sep-2015

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

MOONDHARRIG KNELL

Bred by: Liam Walsh, Mooncoin, Co. Kilkenny

SCEP SCHEME

REPLACEMENT | CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€156	97% (Very high)	★★★★★
★☆☆☆☆	TERMINAL	€97	95% (Very high)	★★★☆☆
★★★☆☆	DAIRY BEEF	€107	96% (Very high)	★★★★☆

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	9.3%	99% (Very high)	7634
Beef Cows	4.5%	99% (Very high)	12117

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	2.9	99% (Very high)	★★☆☆☆
★★☆☆☆	Docility (1-5 scale)	-0.07	99% (Very high)	★☆☆☆☆
★☆☆☆☆	Age at finish (days)	5.85	99%	★☆☆☆☆
★★☆☆☆	Carcass weight (kg)	20.5	99% (Very high)	★★★★☆
★☆☆☆☆	Carcass conformation (1-15 scale)	1.98	99% (Very high)	★★★★★
★★★☆☆	T.B.	8.2%	96%	★★☆☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	2.9%	99% (Very high)	
★★☆☆☆	Daughter milk (kg)	-0.9	99% (Very high)	★☆☆☆☆
★★★★★	Daughter calving interval (Fertility: Days)	-4.28	94% (Very high)	★★★★★

Genotype included in evaluation

Knell Daughter, Park and Na Cru Farms.

```
         ┌─ ON-DIT
  BAVARDAGE
         └─ RIDELLE
         ┌─ NIMBUS-MN
  MOONDHARRIG FLORA
         └─ MOONDHARRIG LOTTO
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- No. 1 proven Limousin available on Replacement Index
- A proven superior cow maker Daughters are very efficient milky cows with excellent calving ability and fertility
- Daughters have exceptional calving ability, 2.89% @ 99% reliability based on over 1,700 records
- Daughters have excellent fertility
- No. 2 LM bull available for Calving Interval (-4.3 days)

SCAN ME FOR LATEST INDEX

LM8616 LISNA SIR

I.D.: LIMIRLM225569820465 **PED**

DOB: 01-Jan-2021

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

LISNA SIR

Bred by: Dermot Shaughnessy, Ballinasloe, Co. Galway

SCEP SCHEME

WEANLING | CALVING EASE AVERAGE

Source ICBF Nov 23

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€121	53% (Average)	★★★★☆
★★★★★	TERMINAL	€139	57% (Average)	★★★★★
★★★★★	DAIRY BEEF	€139	57% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	8.7%	67% (High)	7
Beef Cows	4.4%	95% (Very high)	199

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	1.4	95% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.03	63% (High)	★★★☆☆
★★★☆☆	Age at finish (days)	1.8	66%	★☆☆☆☆
★★★★★	Carcass weight (kg)	29.5	48% (Average)	★★★★★
★★★★☆	Carcass conformation (1-15 scale)	2.37	47% (Average)	★★★★★
★★★★☆	T.B.	7.6%	52%	★★★☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	4.5%	88% (Very high)	
★★★★★	Daughter milk (kg)	4.2	45% (Average)	★★★★☆
★☆☆☆☆	Daughter calving interval (Fertility: Days)	3.91	41% (Average)	★☆☆☆☆

Genotype included in evaluation

Maternal sister, Lisna Urika, sold for €5,000 at Lisna Sale 2024

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         ┌─ KAPRICO ERAVELLE
  TOMSCHOICE LEXICON
         └─ TOMSCHOICE ICON
         ┌─ ON-DIT
  LISNA MIAX
         └─ LISNADELL EITNA
```

- Lisna Sir progeny excel in length, width and weight gain
- LM trait leader for Gestation Length, Docility and Milk
- 2nd shortest gestation Limousin sire available in Irish AI
- Superb temperament

SCAN ME FOR LATEST INDEX

LM8259 KELTIC REMBRANDT

PED

DOB: 25-Oct-2020

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

I.D.: LIMIRLM225626480341

KELTIC REMBRANDT

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

SCEP SCHEME — **PEDIGREE ROYALTY** — **FINISHING** — **CALVING EASE AVERAGE**

FEMALE SEXED — **WEANLING**

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€148	60% (High)	★★★★★
★★★★★	TERMINAL	€149	70% (High)	★★★★★
★★★★★	DAIRY BEEF	€130	68% (High)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	9.6%	77% (High)	23
Beef Cows	4.0%	95% (Very high)	429

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	1.3	98% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0	86% (Very high)	★★★☆☆
★★★★★	Age at finish (days)	-0.99	71%	★★★☆☆
★★★★★	Carcass weight (kg)	28.5	67% (High)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.44	59% (Average)	★★★★★
★★★☆☆	T.B.	7.7%	50%	★★★☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	3.9%	90% (Very high)	
★★★☆☆	Daughter milk (kg)	0.7	48% (Average)	★★☆☆☆
★★★★☆	Daughter calving interval (Fertility: Days)	0.42	44% (Average)	★★☆☆☆

Daughter, Teleri Thomas

Keltic Rembrandt Son Corcamore Van Persie, Orla Curtin.

Genotype included in evaluation

- Complete bull - high in both Replacement & Terminal traits with super docility
- The perfect bull for beef finishers - 5 star Carcass Weight, Conformation & Age at Finish
- Progeny are long and wide with excellent tops, plates, legs & feet
- Rembrandt progeny stand out in pedigree herds
- Number 1 LM available for gestation length (proven 2.4 days better than breed average)

SCAN ME FOR LATEST INDEX

EDAKKYA
└ ALEX
└ BARBIE

KELTIC JOLIEDIVA
└ AMPERTAINE FOREMAN
└ KELTIC DIVA

LM7416 **POWERFUL PROPER**

PED

DOB:	MYOSTATIN STATUS:	I.D.: **LIMIRLM217657250237**
01-Jul-2019	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	

POWERFUL PROPER

Bred by: Philip Crowe, Ballinagh, Co. Cavan

✓ SCEP SCHEME ⚤ FEMALE SEXED WEANLING CALVING EASE EASY

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€135	71% (High)	★★★★★
★★★★☆	TERMINAL	€126	88% (Very high)	★★★★★
★★★★★	DAIRY BEEF	€156	88% (Very high)	★★★★★

Source ICBF Oct24

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	7.2%	98% (Very high)	1527
Beef Cows	3.8%	99% (Very high)	2720

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	2	99% (Very high)	★★★★☆
★★★☆☆	Docility (1-5 scale)	-0.04	99% (Very high)	★★☆☆☆
★★★★☆	Age at finish (days)	0.25	92%	★★☆☆☆
★★★☆☆	Carcass weight (kg)	24.4	96% (Very high)	★★★★☆
★★★★☆	Carcass conformation (1-15 scale)	2.34	95% (Very high)	★★★★★
★★★☆☆	T.B.	7.7%	63%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.2%	98% (Very high)	
★★★★★	Daughter milk (kg)	5.4	50% (Average)	★★★★☆
★☆☆☆☆	Daughter calving interval (Fertility: Days)	3.04	53% (Average)	★☆☆☆☆

Proper Daughter, James Alexander

Daughter, Dara Walker, Fermanagh

Genotype included in evaluation

- Proven easy calving bull suitable for pedigree and commercial maiden heifers
- The most used bull on maidens in Ireland today
- Progeny are very well-muscled, correct and stylish
- Top 2% of the LM breed on Gestation Length
- 5 star bull on Replacement Index

SCAN ME FOR LATEST INDEX

┌ WILODGE TONKA
KAPRICO ERAVELLE
└ KAPRICO RAVELLE

┌ AMPERTAINE ABRACADABRA
LISCARN EVE
└ LISCARN TARA

LM9869 SHANNON SAMURAI

PED

DOB: 30-Oct-2021 | **MYOSTATIN STATUS:** +/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies) | **I.D.: LIMIRLM217687520872**

SHANNON SAMURAI

Bred by: Sarah Mcelligott, Asdee, Co. Kerry

SCEP SCHEME · **TEST SIRE** · **NEW**

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€159	47% (Average)	★★★★★
★★★★★	TERMINAL	€140	51% (Average)	★★★★★
★★★★★	DAIRY BEEF	€152	49% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	6.0%	61% (High)	0
Beef Cows	2.5%	73% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	1.6	48% (Average)	★★★★☆
★★★★☆	Docility (1-5 scale)	-0.01	47% (Average)	★★☆☆☆
★☆☆☆☆	Age at finish (days)	5.65	67%	★☆☆☆☆
★★★☆☆	Carcass weight (kg)	23.6	46% (Average)	★★★★☆
★★★★☆	Carcass conformation (1-15 scale)	2.3	46% (Average)	★★★★★
★★★★★	T.B.	5.9%	54%	★★★★★
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	3.8%	69% (High)	
★★★★☆	Daughter milk (kg)	1	44% (Average)	★★☆☆☆
★★★★☆	Daughter calving interval (Fertility: Days)	0.82	38% (Low)	★★☆☆☆

SHANNON SAMURAI

Genotype included in evaluation

- New exciting sire, 5 star for Replacement, Terminal & Dairy Beef
- Trait leader for Gestation Length & Feed intake
- Impressive sire stack: Claragh Neymar X Eravelle X Commander

SCAN ME FOR LATEST INDEX

CLARAGH NEYMAR
└ AMPERTAINE JAMBOREE
└ CLARAGH LILY
└ KAPRICO ERAVELLE

SHANNON MILLY
└ SHANNON FIFI

LIMOUSIN

LM1683 **LISNA ULTIMATE**

PED

DOB: 04-Jan-2023

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

I.D.: LIMIRLM225569870627

LISNA ULTIMATE

Bred by: Dermot Shaughnessy, Ballinasloe, Co. Galway

SCEP SCHEME **PEDIGREE ROYALTY** **TEST SIRE** **NEW**

Source ICBF-Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€127	49% (Average)	★★★★★
★★★☆☆	TERMINAL	€125	49% (Average)	★★★★☆
★★★★☆	DAIRY BEEF	€126	48% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	6.0%	61% (High)	0
Beef Cows	2.2%	68% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★☆☆	Gestation Length (days)	3.8	46% (Average)	★☆☆☆☆
★★★★☆	Docility (1-5 scale)	-0.03	47% (Average)	★★☆☆☆
★☆☆☆☆	Age at finish (days)	4.56	67%	★☆☆☆☆
★★★☆☆	Carcass weight (kg)	23.9	46% (Average)	★★★★☆
★★★★☆	Carcass conformation (1-15 scale)	2.35	46% (Average)	★★★★★
★★☆☆☆	T.B.	8.5%	56%	★★☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.2%	65% (High)	
★★★★☆	Daughter milk (kg)	1.4	47% (Average)	★★☆☆☆
★★☆☆☆	Daughter calving interval (Fertility: Days)	1.77	43% (Average)	★☆☆☆☆

LISNA ULTIMATE

LISNA ULTIMATE

Genotype included in evaluation

- Ultimate was selected for his overall quality; he is full of style, correct with exceptional muscle development both on the top and the hindquarter.
- Sired by proven Easy Calving bull, from a super Foreman dam.
- The dam is outstanding - long & powerful, with super plates and plenty of milk.
- Best male calf 2023 in North West herds competition.

SCAN ME FOR LATEST INDEX

LOYAL
├─ FUSCHIA
└─ GAMA

├─ AMPERTAINE FOREMAN
LISNA NIMA
└─ LISNADELL EIRAN

6

LM8619 CASTLEVIEW REECE

I.D.: LIMIRLM212644431044   PED

DOB: 22-Oct-2020   **MYOSTATIN STATUS:** NT821/+ (1 Copy), Profit gene: F94L/+ (1 Copy)

LM8619 CASTLEVIEW REECE

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

SCEP SCHEME   WEANING   CALVING EASE MATURE ONLY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★☆☆☆☆	REPLACEMENT	€63	55% (Average)	★☆☆☆☆
★★★☆☆	TERMINAL	€123	58% (Average)	★★★★☆
★★★★☆	DAIRY BEEF	€124	58% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	9.9%	67% (High)	5
Beef Cows	6.8%	88% (Very high)	57

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	5.5	87% (Very high)	★☆☆☆☆
★★★☆☆	Docility (1-5 scale)	-0.06	66% (High)	★☆☆☆☆
★★★★★	Age at finish (days)	-1.06	67%	★★★☆☆
★★★★★	Carcass weight (kg)	31.9	53% (Average)	★★★★★
★★★★☆	Carcass conformation (1-15 scale)	2.36	49% (Average)	★★★★★
★☆☆☆☆	T.B.	10.7%	56%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	3.7%	83% (Very high)	
★★★★★	Daughter milk (kg)	4.8	49% (Average)	★★★★☆
★☆☆☆☆	Daughter calving interval (Fertility: Days)	5.2	43% (Average)	★☆☆☆☆

Genotype included in evaluation

```
          ┌─ REMIX
  CAMEOS ─┤
          └─ VELSEUSE
          ┌─ RONICK HAWK
CASTLEVIEW JANE ─┤
          └─ CASTLEVIEW DIVA
```

CASTLEVIEW REECE

- Reece is a great choice for both weanling producers and beef finishers
- He excels in Carcass Conformation, Carcass Weight & Age at finish
- Great satisfaction with his first crop of calves-super weight, shape & overall quality

SCAN ME FOR LATEST INDEX

LM8625 ARDLEA ROLEX

I.D.: LIMIRLM216910682005   PED

DOB: 18-Nov-2020   **MYOSTATIN STATUS:** NT821/+ (1 Copy), Profit gene: F94L/+ (1 Copy)

ARDLEA ROLEX

Bred by: Daniel Tynan, Mountrath, Co. Laois

SCEP SCHEME   FEMALE SEXED   WEANING   PEDIGREE ROYALTY   CALVING EASE MATURE ONLY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★☆☆☆☆	REPLACEMENT	€51	54% (Average)	★☆☆☆☆
★★☆☆☆	TERMINAL	€115	60% (High)	★★★★☆
★★★★☆	DAIRY BEEF	€115	59% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	11.7%	76% (High)	49
Beef Cows	7.5%	96% (Very high)	539

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★☆☆	Gestation Length (days)	3.6	98% (Very high)	★☆☆☆☆
★★★★★	Docility (1-5 scale)	0	72% (High)	★★★☆☆
★★☆☆☆	Age at finish (days)	2.53	64%	★☆☆☆☆
★★★★☆	Carcass weight (kg)	28.4	53% (Average)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.42	49% (Average)	★★★★★
★★★☆☆	T.B.	8.2%	50%	★★☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	5.2%	93% (Very high)	
★★☆☆☆	Daughter milk (kg)	-1.3	43% (Average)	★☆☆☆☆
★☆☆☆☆	Daughter calving interval (Fertility: Days)	2.71	41% (Average)	★☆☆☆☆

Genotype included in evaluation

```
              ┌─ LODGE HAMLET
TELFERS MUNSTER ─┤
              └─ TELFERS IMAGINATION
              ┌─ VISON
ARDLEA HULA ─┤
              └─ F039 SERINE
```

Son, Emmet Keane, Galway

- A proven producer of high-end weanlings and show animals
- Rolex progeny are just exceptional, he consistently produces shape and style every time
- Progeny have excellent docility
- Carrier of one copy of the double muscle gene nt821
- One of the most used AI bulls in Ireland in 2024

SCAN ME FOR LATEST INDEX

LIMOUSIN

LM9836 LISNA SOME BULL

PED

DOB:
29-Nov-2021

MYOSTATIN STATUS:
Q204X/+ (1 Copy), Profit gene: F94L/+ (1 Copy)

I.D.: LIMIRLM225569860527

LISNA SOME BULL

Bred by: Dermot Shaughnessy, Ballinasloe, Co. Galway

SCEP SCHEME   TEST SIRE

Lisna Some Bull

Full sister Lisna Ur The One, sold for €4,200 at 2024 Lisna sale

Source ICBF-Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€118	49% (Average)	★★★★☆
★★★☆☆	TERMINAL	€120	49% (Average)	★★★★☆
★★★★☆	DAIRY BEEF	€123	48% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	6.5%	62% (High)	0
Beef Cows	3.2%	68% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	4.7	46% (Average)	★☆☆☆☆
★★★★☆	Docility (1-5 scale)	-0.02	47% (Average)	★★☆☆☆
★★★★☆	Age at finish (days)	0.5	68%	★★☆☆☆
★★☆☆☆	Carcass weight (kg)	21.8	46% (Average)	★★★★☆
★★★★★	Carcass conformation (1-15 scale)	2.4	46% (Average)	★★★★★
★☆☆☆☆	T.B.	10.0%	56%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.5%	65% (High)	
★★☆☆☆	Daughter milk (kg)	-1	46% (Average)	★☆☆☆☆
★★★★☆	Daughter calving interval (Fertility: Days)	0.52	43% (Average)	★★☆☆☆

Genotype included in evaluation

- Some Bull was selected for his exceptional muscle development and correctness
- He is bred to produce exceptional weanlings and show champions
- His dam , a Plumtree Fantastic daughter, is a consistent breeder of shape & style
- Carrier of one copy of the double muscle gene Q204x

SCAN ME FOR LATEST INDEX

```
          ┌─ FUSCHIA
    LOYAL ┤
          └─ GAMA
          ┌─ PLUMTREE FANTASTIC
LISNA MASTER
          └─ LISNA KELLI
```
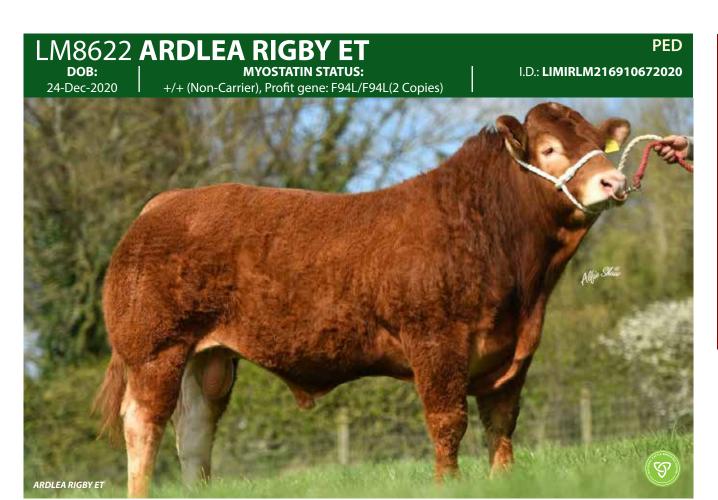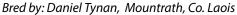
8

LM8622 ARDLEA RIGBY ET

PED

DOB: 24-Dec-2020

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

I.D.: LIMIRLM216910672020

ARDLEA RIGBY ET

Bred by: Daniel Tynan, Mountrath, Co. Laois

✓ **SCEP SCHEME** ♀ **FEMALE SEXED** **WEANLING** **PEDIGREE ROYALTY** **CALVING EASE AVERAGE**

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★☆☆☆	REPLACEMENT	€79	54% (Average)	★★☆☆☆
★★★★★	TERMINAL	€159	58% (Average)	★★★★★
★★☆☆☆	DAIRY BEEF	€100	58% (Average)	★★★★☆

Source ICBF Oct24

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	10.0%	65% (High)	6
Beef Cows	4.6%	96% (Very high)	257

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★☆☆	Gestation Length (days)	3.8	95% (Very high)	★☆☆☆☆
★☆☆☆☆	Docility (1-5 scale)	-0.13	60% (High)	★☆☆☆☆
★★★★★	Age at finish (days)	-2.37	64%	★★★☆☆
★★★★★	Carcass weight (kg)	37.6	50% (Average)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.54	47% (Average)	★★★★★
★★★★☆	T.B.	7.5%	50%	★★★☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	4.6%	89% (Very high)	
★★★★☆	Daughter milk (kg)	1	44% (Average)	★★☆☆☆
★☆☆☆☆	Daughter calving interval (Fertility: Days)	2.68	40% (Average)	★☆☆☆☆

Daughter, Dennis Bradley

Ardlea Rigby LM8622 son, Lauren Beirne.

Genotype included in evaluation

- The bull to produce high-end weanlings and show animals
- Trait leader for Carcass Weight, Conformation & Age at Finish - The perfect bull for beef finishers
- Rigby's progeny have super power, weight, width and shape
- Use him, you will not be disappointed

SCAN ME FOR LATEST INDEX

```
  GERRYGULLINANE GLEN
DERRYGULLINANE KINGBULL
  DERRYGULLINANE ELSIA ET
  WILODGE VANTASTIC
ELITE GISELE ET
  URIEL B
```

9

LM9376 KELTIC SUPERFURRY Pp

LIMOUSIN

PED

DOB: 22-Apr-2021

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

I.D.: LIMIRLM225626460348

Keltic Superfurry Pp

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

Source ICBF Oct24

SCEP SCHEME

PROOF PENDING

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€124	48% (Average)	★★★★☆
★★★★★	TERMINAL	€149	51% (Average)	★★★★★
★★★★★	DAIRY BEEF	€140	49% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	7.4%	58% (Average)	0
Beef Cows	3.0%	71% (High)	4

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	1.6	61% (High)	★★★★☆
★★★☆☆	Docility (1-5 scale)	-0.04	64% (High)	★★☆☆☆
★★☆☆☆	Age at finish (days)	3	62%	★☆☆☆☆
★★★★★	Carcass weight (kg)	31	49% (Average)	★★★★★
★★☆☆☆	Carcass conformation (1-15 scale)	2.14	45% (Average)	★★★★★
★★★☆☆	T.B.	8.2%	49%	★★☆☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	2.9%	67% (High)	
★★★☆☆	Daughter milk (kg)	-0.1	45% (Average)	★★☆☆☆
★★★☆☆	Daughter calving interval (Fertility: Days)	1.03	38% (Low)	★☆☆☆☆

Genotype included in evaluation

- Superfurry's first calves were born small
- Top 1% of the LM breed on Gestation Length
- Heterozygous polled - 50% of the progeny will be polled

KELTIC SUPERFURRY Pp

Son, Teleri Thomas

SCAN ME FOR LATEST INDEX

┌ TOWTHORPE BLACK DODGE
GREENSONS HOWLETT PP
└ GREENSONS TISKIE

┌ KAPRICO ERAVELLE
KELTIC NOVA
└ KELTIC JOY

LM9878 GREENSONS TESTAMENT PP

I.D.: LIMGBRM232449200169 PED

DOB:	MYOSTATIN STATUS:
08-Feb-2022	NT821/+ (1 Copy), Profit gene: F94L/+ (1 Copy)

GREENSONS TESTAMENT

Bred by: Guy Green, Uk

SCEP SCHEME

PROOF PENDING

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★☆☆☆	REPLACEMENT	€93	36% (Low)	★★★☆☆
★★★★☆	TERMINAL	€136	38% (Low)	★★★★★
★★★★☆	DAIRY BEEF	€120	36% (Low)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	9.5%	45% (Average)	0
Beef Cows	5.0%	60% (High)	1

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★☆	Gestation Length (days)	3.2	35% (Low)	★★☆☆☆
★★★★★	Docility (1-5 scale)	0	32% (Low)	★★★☆☆
★☆☆☆☆	Age at finish (days)	8.84	55%	★☆☆☆☆
★★★★★	Carcass weight (kg)	31	32% (Low)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.49	32% (Low)	★★★★★
★★☆☆☆	T.B.	9.2%	44%	★☆☆☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	5.3%	55% (Average)	
★★★★☆	Daughter milk (kg)	1.8	32% (Low)	★★★☆☆
★☆☆☆☆	Daughter calving interval (Fertility: Days)	2.83	31% (Low)	★☆☆☆☆

Genotype included in evaluation


```
            ┌─ REX PP
    LEGO PP
            └─ IDYLLE
            ┌─ SOKRATES P
    GREENSONS PURITY
            └─ PROCTERS LILAC
```

Greesons Testament LM9878 as a calf

- An exceptional very well-muscled homozygous polled bull
- A trait leader for Carcass Weight and 5 star for Carcass Conformation
- Testament comes from a proven dam at Greensons, his full sister and 3/4 sister are both excellent quality
- Superb docility
- Carrier of one copy of the double muscle gene nt821

SCAN ME FOR LATEST INDEX

LM6280 O MALLET PP

I.D.: LIMFRAM002424668384 PED

DOB:	MYOSTATIN STATUS:
11-Mar-2018	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)

O MALLET PP

Bred by: Chateau Pique Segue, France

SCEP SCHEME

CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€115	75% (High)	★★★★☆
★☆☆☆☆	TERMINAL	€92	91% (Very high)	★★★☆☆
★☆☆☆☆	DAIRY BEEF	€84	88% (Very high)	★★☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	10.0%	83% (Very high)	72
Beef Cows	4.9%	98% (Very high)	1034

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★☆☆☆☆	Gestation Length (days)	4.5	99% (Very high)	★☆☆☆☆
★★★★☆	Docility (1-5 scale)	-0.03	97% (Very high)	★★☆☆☆
★☆☆☆☆	Age at finish (days)	5.04	90%	★☆☆☆☆
★☆☆☆☆	Carcass weight (kg)	18.3	97% (Very high)	★★★☆☆
★★★☆☆	Carcass conformation (1-15 scale)	2.25	97% (Very high)	★★★★★
★★★☆☆	T.B.	7.7%	58%	★★★☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	4.6%	95% (Very high)	
★★★☆☆	Daughter milk (kg)	0.1	54% (Average)	★★☆☆☆
★★★★★	Daughter calving interval (Fertility: Days)	-1.24	43% (Average)	★★★☆☆

Genotype included in evaluation


```
            ┌─ PONTUS PP
    PEGASUS
            └─ JESSICA
            ┌─ HINZ PP
    INES
            └─ FATALE
```

O Mallet PP LM6280 daughter

- O' Mallet PP is one of the best homozygous polled Limousin bulls available. All progeny will have no horns
- He is used with huge satisfaction in Ireland and across Europe
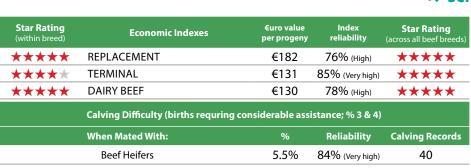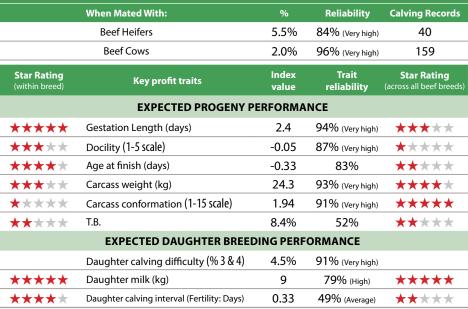- Progeny are long, correct and stylish with excellent pelvic areas and docility

SCAN ME FOR LATEST INDEX

LM6172 EREBOS

PED

DOB:	MYOSTATIN STATUS:	I.D.: **LIMFRAM001210076217**
16-Sep-2009	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	

EREBOS

X Créalim

Bred by: Alain Belloc, France

SCEP SCHEME   REPLACEMENT   CALVING EASE EASY

Source ICBF-Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€182	76% (High)	★★★★★
★★★★☆	TERMINAL	€131	85% (Very high)	★★★★★
★★★★★	DAIRY BEEF	€130	78% (High)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	5.5%	84% (Very high)	40
Beef Cows	2.0%	96% (Very high)	159

Erebos daughter.

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	2.4	94% (Very high)	★★★☆☆
★★★☆☆	Docility (1-5 scale)	-0.05	87% (Very high)	★☆☆☆☆
★★★★☆	Age at finish (days)	-0.33	83%	★★☆☆☆
★★★☆☆	Carcass weight (kg)	24.3	93% (Very high)	★★★★☆
★☆☆☆☆	Carcass conformation (1-15 scale)	1.94	91% (Very high)	★★★★★
★★☆☆☆	T.B.	8.4%	52%	★★☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.5%	91% (Very high)	
★★★★★	Daughter milk (kg)	9	79% (High)	★★★★★
★★★★☆	Daughter calving interval (Fertility: Days)	0.33	49% (Average)	★★☆☆☆

Genotype included in evaluation

- Proven easy calving bull for pedigree maidens
- Daughters are milky (+9kg, Top 1% of LM Breed)
- Erebos females have excellent fertility.
- One of the most used bulls on maidens in France

SCAN ME FOR LATEST INDEX

URVILLE
— SCAPIN
— OXANE 142

VANINA
— IONESCO
— REINETTE

PRE-ORDER

LM4351 GRENACHE

I.D.: LIMFRAM001935141686   **PED**

DOB:	MYOSTATIN STATUS:
03-Nov-2011	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)

GRENACHE — Créalim

Bred by: M Sofima Mr Caldemaison

SCEP SCHEME   REPLACEMENT   FINISHING   CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€144	86% (Very high)	★★★★★
★★★★☆	TERMINAL	€134	92% (Very high)	★★★★★
★★★★★	DAIRY BEEF	€131	87% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)

When Mated With:	%	Reliability	Calving Records
Beef Heifers	6.1%	97% (Very high)	441
Beef Cows	2.1%	97% (Very high)	320

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	5.1	98% (Very high)	★☆☆☆☆
★★★★☆	Docility (1-5 scale)	-0.02	97% (Very high)	★★☆☆☆
★★★★★	Age at finish (days)	-6.04	92%	★★★★★
★★☆☆☆	Carcass weight (kg)	20.9	97% (Very high)	★★★★☆
★★★☆☆	Carcass conformation (1-15 scale)	2.18	97% (Very high)	★★★★★
★★★★☆	T.B.	7.4%	58%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.8%	96% (Very high)	
★★★★★	Daughter milk (kg)	6.3	89% (Very high)	★★★★☆
★★★☆☆	Daughter calving interval (Fertility: Days)	0.92	65% (High)	★★☆☆☆

Genotype included in evaluation

Daughter, John Redmond

```
        ┌─ EPSON
TASTEVIN
        └─ PAILLETTE
        ┌─ AMIRAL
DULCINEE
        └─ VOLGA
```

- Proven easy-calving bull for pedigree maidens
- Grenache excels in Docility, Milk & Age at finish
- Proven Milk improver: +6.3kg (Top 1% of LM Breed).
- Consistently easy calving
- Use on well-muscled heifers

SCAN ME FOR LATEST INDEX

PRE-ORDER

LM2242 EDAKKYA

I.D.: LIMFRAM002350854301   **PED**

DOB:	MYOSTATIN STATUS:
24-Aug-2009	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)

EDAKKYA — Créalim

Bred by: Gaec Chanton, France

SCEP SCHEME   FINISHING   CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€128	85% (Very high)	★★★★★
★★★★☆	TERMINAL	€137	88% (Very high)	★★★★★
★★★☆☆	DAIRY BEEF	€106	82% (Very high)	★★★★☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)

When Mated With:	%	Reliability	Calving Records
Beef Heifers	10.5%	85% (Very high)	56
Beef Cows	3.8%	98% (Very high)	446

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	2.1	98% (Very high)	★★★★☆
★★★★★	Docility (1-5 scale)	0	96% (Very high)	★★★☆☆
★★★★★	Age at finish (days)	-4.64	91%	★★★★☆
★★★★★	Carcass weight (kg)	29.5	97% (Very high)	★★★★★
★★☆☆☆	Carcass conformation (1-15 scale)	2.07	97% (Very high)	★★★★★
★☆☆☆☆	T.B.	9.8%	60%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.7%	94% (Very high)	
★★★☆☆	Daughter milk (kg)	0.6	90% (Very high)	★★☆☆☆
★★★★★	Daughter calving interval (Fertility: Days)	-0.98	64% (High)	★★★☆☆

Genotype included in evaluation

Daughter, Tom Hickey

```
      ┌─ RINTINTIN
ALEX
      └─ TENDRESSE
      ┌─ URGEL
BARBIE
      └─ TSARINE
```

- Eddakya is proven all-rounder in Ireland & France - he excels on Gestation Length, Docility, Perfromance, Early Age at Finish & fertility
- One of the best LM bulls available to balance Terminal & Replacement traits
- Progeny are wide with great tops,plates and pelvic areas
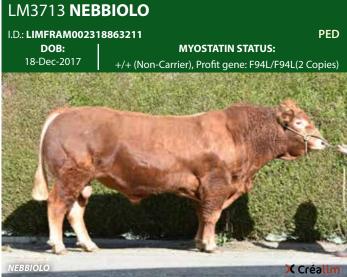- Good legs & feet
- Will improve size with good feet and legs

SCAN ME FOR LATEST INDEX

PRE-ORDER

PRE-ORDER

S2176 BEL ORIENT

I.D.: LIMFRAM002424526210
PED

DOB: 14-Sep-06

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

BEL ORIENT SON
✕ Créalim

LM3713 NEBBIOLO

I.D.: LIMFRAM002318863211
PED

DOB: 18-Dec-2017

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

NEBBIOLO
✕ Créalim

Bred by: Gaec Desseauve N Et R, France

SCEP SCHEME | REPLACEMENT | FINISHING | CALVING EASE AVERAGE

SCEP SCHEME | WEANLING | REPLACEMENT | FINISHING | CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€113	69% (High)	★★★★☆
★★★★★	TERMINAL	€144	75% (High)	★★★★★
★★★★★	DAIRY BEEF	€133	70% (High)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	6.1%	74% (High)	7
Beef Cows	6.1%	74% (High)	80

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	3.02	86% (Very high)	★★☆☆☆
★☆☆☆☆	Docility (1-5 scale)	-0.1	71% (High)	★☆☆☆☆
★★★★★	Age at finish (days)	-1.81	66%	★★★☆☆
★★★★★	Carcass weight (kg)	31	82% (Very high)	★★★★★
★☆☆☆☆	Carcass conformation (1-15 scale)	1.88	80% (Very High)	★★★★★
★★★★☆	T.B.	6.8%	63%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.4%	89% (Very high)	
★★★★★	Daughter milk (kg)	3.4	79% (High)	★★★☆☆
★★★★☆	Daughter calving interval (Fertility: Days)	0.51	48% (Average)	★★☆☆☆

Genotype included in evaluation

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€132	70% (High)	★★★★★
★★★★★	TERMINAL	€146	89% (Very high)	★★★★★
★★★★★	DAIRY BEEF	€131	84% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	7.4%	79% (High)	21
Beef Cows	3.1%	96% (Very high)	181

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★☆☆	Gestation Length (days)	3.9	95% (Very high)	★☆☆☆☆
★★★★★	Docility (1-5 scale)	0.02	90% (Very high)	★★★☆☆
★★★★★	Age at finish (days)	-2.14	89%	★★★☆☆
★★★★★	Carcass weight (kg)	33.8	92% (Very high)	★★★★★
★★★☆☆	Carcass conformation (1-15 scale)	2.24	90% (Very high)	★★★★★
★☆☆☆☆	T.B.	10.0%	49%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.2%	90% (Very high)	
★★★★★	Daughter milk (kg)	4.6	56% (Average)	★★★★☆
★★☆☆☆	Daughter calving interval (Fertility: Days)	2.38	47% (Average)	★☆☆☆☆

Genotype included in evaluation

Bel Orient Heifer

```
        ┌─ CASSIS
   NEUF ┤
        └─ JUNGLE
        ┌─ DAUPHIN
   REZA ┤
        └─ NAVETTE
```

Daughter, Teleri Thomas

```
            ┌─ TASTEVIN
   GRENACHE ┤
            └─ DULCINEE
            ┌─ BAVARDAGE
   LOUISE   ┤
            └─ EGERIE
```

- Proven bull from the French Maternal programme
- Use to improve weight for age, milk, fertility, daughter calving ability
- The bull to breed superior females
- Use to improve, size, length & level of topline

SCAN ME FOR LATEST INDEX

- The full package -Replacement, Terminal & Docility
- His daughters have perfomed well in Moussours for milk, fertility & calving ability.
- Progeny have excellent weight for age & shape. Their performance in Tully was exceptional.
- Progeny are very docile and have great plates

SCAN ME FOR LATEST INDEX

PRE-ORDER

LM8715 JAUREL

I.D.: LIMFRAM002219275619   PED

DOB: 15-Sep-2014

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

JAUREL — Créalim

Bred by: Gaec Du Breuil St Maurice, France

SCEP SCHEME   REPLACEMENT   CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€135	55% (Average)	★★★★★
★★★★★	TERMINAL	€155	63% (High)	★★★★★
★★★★★	DAIRY BEEF	€143	59% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)

When Mated With:	%	Reliability	Calving Records
Beef Heifers	8.9%	54% (Average)	0
Beef Cows	4.4%	91% (Very high)	18

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	2.2	72% (High)	★★★★☆
★★★☆☆	Docility (1-5 scale)	-0.06	42% (Average)	★☆☆☆☆
★★★★★	Age at finish (days)	-2.68	62%	★★★★☆
★★★★★	Carcass weight (kg)	35.3	67% (High)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.4	65% (High)	★★★★★
★☆☆☆☆	T.B.	9.3%	49%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.6%	84% (Very high)	
★★★★★	Daughter milk (kg)	8.6	58% (Average)	★★★★★
★★☆☆☆	Daughter calving interval (Fertility: Days)	1.74	38% (Low)	★☆☆☆☆

Genotype included in evaluation

Jaurel Daughter

```
             ┌─ ON-DIT
   CHATELAIN ┤
             └─ URANE
             ┌─ SAFARA
   COPINE    ┤
             └─ UTILE
```

- One of the best, well-balanced, proven LM bulls available to Irish pedigree breeders
- One of the highest LM bulls available on both Repl. & Ter. Index
- Progeny are well-balanced between muscle & skeletal development
- They have good tops & great thickness through the body. Milk Improver: +8.6kg (Top 1% of LM breed).

SCAN ME FOR LATEST INDEX

PRE-ORDER

MALIJAI

I.D.: LIMFRAM008701383915   PED

DOB: 31-Aug-16

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

Malijai — Créalim

FINISHING   CALVING EASE EASY   NEW   FEMALE SEXED   REPLACEMENT

SCEP SCHEME

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€140	50% (Average)	★★★★★
★★★★★	TERMINAL	€161	57% (Average)	★★★★★
★★★★★	DAIRY BEEF	€170	50% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)

When Mated With:	%	Reliability	Calving Records
Beef Heifers	5.8%	54% (Average)	0
Beef Cows	3.2%	89% (Very high)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	2.82	43% (Average)	★★☆☆☆
★★☆☆☆	Docility (1-5 scale)	-0.07	40% (Average)	★☆☆☆☆
★★★★★	Age at finish (days)	-1.06	58%	★★★☆☆
★★★★★	Carcass weight (kg)	37.8	61% (High)	★★★★★
★★★☆☆	Carcass conformation (1-15 scale)	2.17	57% (Average)	★★★★★
★☆☆☆☆	T.B.	10.0%	46%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.2%	82% (Very high)	
★★★★★	Daughter milk (kg)	4	54% (Average)	★★★★☆
★★★★☆	Daughter calving interval (Fertility: Days)	0.5	34% (Low)	★★☆☆☆

Genotype included in evaluation

Malijai daughter in Moussours

```
             ┌─ ULYS MN
   FEST NOZ  ┤
             └─ ALEG NOZ
             ┌─ TASTEVIN
   FRAUDEUSE ┤
             └─
```

- Proven French Easy Calving sire, suitable for pedigree maidens.
- Progeny in France are very classy and correct, with good weight for age, shape & temperment.
- Top maternal bull, available sexed female and conventional

SCAN ME FOR LATEST INDEX

15

CH7503 CLOONRADOON RICKY

PED

DOB: 19-Jan-2020

MYOSTATIN STATUS: Q204X/+ (1 Copy)

I.D.: CHAIRLM223835660543

CLOONRADOON RICKY

Source ICBF-Oct24

Bred by: Anthony Mcdermott, Strokestown, Co. Roscommon

✓ SCEP SCHEME WEANLING FINISHING CALVING EASE MATURE ONLY

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★☆☆☆☆	REPLACEMENT	€30	71% (High)	★☆☆☆☆
★★★☆☆	TERMINAL	€126	90% (Very high)	★★★★★
★★☆☆☆	DAIRY BEEF	€68	86% (Very high)	★★☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	14.5%	71% (High)	12
Beef Cows	8.5%	99% (Very high)	2928

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★☆☆	Gestation Length (days)	2.6	99% (Very high)	★★★☆☆
★★★★☆	Docility (1-5 scale)	0.07	98% (Very high)	★★★★☆
★☆☆☆☆	Age at finish (days)	0.8	94%	★★☆☆☆
★★★★☆	Carcass weight (kg)	38.4	97% (Very high)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.26	96% (Very high)	★★★★★
★★★☆☆	T.B.	8.0%	66%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	5.3%	94% (Very high)	
★★☆☆☆	Daughter milk (kg)	-3.9	49% (Average)	★☆☆☆☆
★★★☆☆	Daughter calving interval (Fertility: Days)	-1.33	54% (Average)	★★★★☆

Cloonradoon Ricky CH7503 son, Conor Sloyan.

Cloonradoon Ricky CH7503 heifer, Milford mart, Gilbert Neely.

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

- A proven producer of top-end weanlings
- Ricky is a must for quality seeking weanling producers & beef finishers
- Ricky is a trait leader for Carcass Conformation, 5 star bull for Feed Intake
- 3rd most used CH bull on suckler cows in Ireland in 2024

SCAN ME FOR LATEST INDEX

```
FISTON ── TINOR
       └─ BARONNE
CLOONRADOON NICOLE ── CAVELANDS FENIAN
                   └─ CLOONRADOON IZZY ET
```

CH8580 ROMARIN Pp

DOB: 23-Sep-2020

MYOSTATIN STATUS: +/+ (Non-Carrier)

PED

I.D.: CHAFRAM005455645698

ROMARIN Pp

Bred by: Scea Ste Genevieve, France

SCEP SCHEME

CALVING EASE EASY

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€127	42% (Average)	★★★★★
★★★★★	TERMINAL	€158	46% (Average)	★★★★★
★★★★☆	DAIRY BEEF	€110	44% (Average)	★★★★☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	8.5%	42% (Average)	0
Beef Cows	3.4%	82% (Very high)	37

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	3.4	65% (High)	★☆☆☆☆
★★★★★	Docility (1-5 scale)	0.08	32% (Low)	★★★★☆
★★★☆☆	Age at finish (days)	-1.44	54%	★★★☆☆
★★★★☆	Carcass weight (kg)	39.6	40% (Average)	★★★★★
★★☆☆☆	Carcass conformation (1-15 scale)	1.84	40% (Average)	★★★★☆
★☆☆☆☆	T.B.	9.4%	42%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	2.8%	74% (High)	
★★★★☆	Daughter milk (kg)	-1.4	38% (Low)	★☆☆☆☆
★★★☆☆	Daughter calving interval (Fertility: Days)	-1.43	33% (Low)	★★★★☆

Son, Jarlath Burke, Galway

Son, John Devaney, Co. Roscommon

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

- Great satisfaction with the first crop of calves from Romarin Pp
- Calves are easily born, good quality and lively at birth
- Heterozygous polled - 50% of the progeny will be polled

SCAN ME FOR LATEST INDEX

GHANA PP
NIGER PP
HELLINE
CALOGERO
JASMINE
BADINE

17

CH8571 **RECIF**

DOB:
27-Sep-2020

MYOSTATIN STATUS:
Q204X/+ (1 Copy)

I.D.: **CHAFRAM004243243590**

RECIF

Bred by: Thierry Frecon, France

SCEP SCHEME | **WEANLING** | **CALVING EASE AVERAGE**

Source ICBF-Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€93	46% (Average)	★★★☆☆
★★★★★	TERMINAL	€162	52% (Average)	★★★★★
★★★★★	DAIRY BEEF	€138	50% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	10.0%	51% (Average)	3
Beef Cows	5.1%	93% (Very high)	126

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	1	89% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.09	44% (Average)	★★★★★
★★★★★	Age at finish (days)	-4.35	57%	★★★★☆
★★★★★	Carcass weight (kg)	46.1	44% (Average)	★★★★★
★★☆☆☆	Carcass conformation (1-15 scale)	1.86	43% (Average)	★★★★☆
★★★☆☆	T.B.	7.8%	43%	★★★☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	3.0%	82% (Very high)	
★★★★★	Daughter milk (kg)	-0.1	40% (Average)	★★☆☆☆
★★★☆☆	Daughter calving interval (Fertility: Days)	-1	35% (Low)	★★★☆☆

Son, Amy Drury, Monaghan

Daughter, bred by Harrington Farms, Kilkelly, Co. Mayo

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

- 5 star terminal bull, Excellent option for farmers breeding weanlings and/or finishing cattle
- Progeny have exceptional weight gain, trait leader for Carcass Weight
- 5 star bull for Age at finish
- Average Calving, Exceptionally short gestation

SCAN ME FOR LATEST INDEX

```
CASTOR
JARRET
  GALIA
  HAMEL
NEBULA
  JIJI
```

CH8334 CORBAUN RORY

PED

DOB: 12-Jun-2020

MYOSTATIN STATUS: Q204X/+ (1 Copy), Profit gene: F94L/+ (1 Copy)

I.D.: CHAIRLM214372420272

CORBAUN RORY

Bred by: Liam Keogh, Dring, Co. Longford

SCEP SCHEME · **WEANLING** · **FINISHING** · **CALVING EASE MATURE ONLY**

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★☆☆☆	REPLACEMENT	€59	62% (High)	★☆☆☆☆
★☆☆☆☆	TERMINAL	€96	71% (High)	★★★☆☆
★☆☆☆☆	DAIRY BEEF	€13	67% (High)	★☆☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	18.1%	67% (High)	7
Beef Cows	10.5%	98% (Very high)	953

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	1.7	98% (Very high)	★★★★☆
★★★★☆	Docility (1-5 scale)	0.07	92% (Very high)	★★★★☆
★☆☆☆☆	Age at finish (days)	0.86	69%	★★☆☆☆
★★★☆☆	Carcass weight (kg)	35.4	72% (High)	★★★★★
★★★★☆	Carcass conformation (1-15 scale)	2.08	65% (High)	★★★★★
★★★★★	T.B.	5.9%	59%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.3%	92% (Very high)	
★★★★★	Daughter milk (kg)	3.3	46% (Average)	★★★☆☆
★★★☆☆	Daughter calving interval (Fertility: Days)	-0.69	48% (Average)	★★★☆☆

CORBAUN RORY

Corney Valentines, Corbaun Rory Daughter, Reserve Junior Female Champion at the National CH calf show 2024.

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

- A proven superior Terminal sire
- Rory's progeny have excelled in both the pedigree and commercial show ring
- He produces power, weight, length and heavy muscling
- Progeny are well-coloured

SCAN ME FOR LATEST INDEX

┌ BALTHAYOCK ADONIS
BLELACK DIGGER
└ GALCANTRAY ABBEY

┌ CLYTH DIPLOMAT
CORBAUN LILLY ALLEN
└ CORBAUN CAT

CH8568 RAMEAU

PED

DOB: 17-Sep-2020

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

I.D.: CHAFRAM004243243565

RAMEAU

Bred by: Gaec Beaulieu Vignol Hubert, France

SCEP SCHEME   PROOF PENDING

Sire, Giono

Source ICBF-Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€106	40% (Average)	★★★★☆
★★★★☆	TERMINAL	€134	43% (Average)	★★★★★
★★★☆☆	DAIRY BEEF	€89	39% (Low)	★★★☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	7.7%	43% (Average)	1
Beef Cows	3.0%	67% (High)	2

Giono Daughter

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★☆☆	Gestation Length (days)	2.8	37% (Low)	★★☆☆☆
★★★★★	Docility (1-5 scale)	0.09	34% (Low)	★★★★★
★★★★★	Age at finish (days)	-5.26	54%	★★★★☆
★★★☆☆	Carcass weight (kg)	34.3	41% (Average)	★★★★★
★☆☆☆☆	Carcass conformation (1-15 scale)	1.5	41% (Average)	★★★☆☆
★★☆☆☆	T.B.	8.8%	40%	★★☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	3.7%	62% (High)	
★★★★★	Daughter milk (kg)	2.6	40% (Average)	★★★☆☆
★★★★☆	Daughter calving interval (Fertility: Days)	-2	32% (Low)	★★★★☆

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

- Rameau's first calves are impressive
- Progeny are very well-muscled with a high weight gain
- Use to produce quality weanlings with extra weight & shape
- Rameau carries 2 copies of F94L

SCAN ME FOR LATEST INDEX

```
GIONO ── ARAGON
      └─ VIGNETTE
LUMIERE ── ENRICO P
        └─ HERITIERE
```

CH8577 SULTAN

PED

DOB: 14-Nov-2020

MYOSTATIN STATUS: +/+ (Non-Carrier)

I.D.: CHAFRAM005706362510

SULTAN

Bred by: Gaec Albert, France

SCEP SCHEME **CALVING EASE AVERAGE**

Sire, Jarret

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€88	44% (Average)	★★★☆☆
★★★★☆	TERMINAL	€134	49% (Average)	★★★★★
★★★☆☆	DAIRY BEEF	€85	46% (Average)	★★★☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	10.5%	45% (Average)	0
Beef Cows	4.8%	82% (Very high)	33

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★☆	Gestation Length (days)	2.2	76% (High)	★★★☆☆
★★★★★	Docility (1-5 scale)	0.11	35% (Low)	★★★★★
★★★★☆	Age at finish (days)	-3.18	56%	★★★★☆
★★★★☆	Carcass weight (kg)	39.2	42% (Average)	★★★★★
★☆☆☆☆	Carcass conformation (1-15 scale)	1.52	41% (Average)	★★★☆☆
★★★★☆	T.B.	7.5%	43%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	2.6%	75% (High)	
★★★★★	Daughter milk (kg)	-0.2	40% (Average)	★★☆☆☆
★★★☆☆	Daughter calving interval (Fertility: Days)	-1.42	34% (Low)	★★★★☆

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

- Great satisfaction with Sultan's first calves -He is average calving and produces quality calves
- An exceptional sire stack-Jarret X Giono X Gandin X Jumper
- Excellent performance in performance test in France.

SCAN ME FOR LATEST INDEX

```
         ┌─ CASTOR
JARRET ─┤
         └─ GALIA
         ┌─ GIONO
OPERATION ┤
         └─ ELYSEE
```

CH6493 OMEGA

PED

DOB: 21-Oct-2018

MYOSTATIN STATUS: Q204X/+ (1 Copy)

I.D.: CHAFRAM007122259390

OMEGA

Bred by: Touillon Didier, France

SCEP Scheme | **WEANLING** | **FINISHING** | **CALVING EASE MATURE ONLY**

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€168	66% (High)	★★★★★
★★★★★	TERMINAL	€150	89% (Very high)	★★★★★
★★★★☆	DAIRY BEEF	€99	82% (Very high)	★★★★☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	13.1%	63% (High)	9
Beef Cows	7.2%	97% (Very high)	667

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★☆	Gestation Length (days)	2.4	97% (Very high)	★★★☆☆
★☆☆☆☆	Docility (1-5 scale)	-0.01	95% (Very high)	★★☆☆☆
★★★★★	Age at finish (days)	-6.12	88%	★★★★★
★★★☆☆	Carcass weight (kg)	35.7	95% (Very high)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.16	94% (Very high)	★★★★★
★★★★☆	T.B.	7.4%	46%	★★★☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	1.9%	90% (Very high)	
★★★★★	Daughter milk (kg)	4.2	43% (Average)	★★★★☆
★★★★★	Daughter calving interval (Fertility: Days)	-3.33	42% (Average)	★★★★★

Heifer exhibited by Pat McAndrew at Carrick Winter Fair

Progeny Test Centre Tully

Genotype included in evaluation

- One of the best Charolais bulls available for high-end weanlings and efficient finishing
- Very profitable progeny to finish -Trait leader for Age at finish and feed intake
- A proven producer of show winning commercial progeny

PROGRESSIVE ATAXIA: CARRIER

SCAN ME FOR LATEST INDEX

BASTION
EPERNAY
UTILITE
VOIMO
ISADORA
BALEINE

CH4251 GOLDSTAR LUDWIG

I.D.: CHAIRLM331457440370   **PED**

DOB: 17-Oct-2015

MYOSTATIN STATUS: +/+ (Non-Carrier)

GOLDSTAR LUDWIG

Bred by: Martin Ryan, Thurles, Co. Tipperary

SCEP SCHEME   FINISHING   CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★☆☆	REPLACEMENT	€76	93% (Very high)	★★☆☆☆
★★★★☆	TERMINAL	€134	94% (Very high)	★★★★★
★★★★☆	DAIRY BEEF	€102	88% (Very high)	★★★★☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	11.8%	90% (Very high)	56
Beef Cows	7.2%	99% (Very high)	5367

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	2	99% (Very high)	★★★★☆
★★★☆☆	Docility (1-5 scale)	0.03	99% (Very high)	★★★☆☆
★★★★☆	Age at finish (days)	-4.81	99%	★★★★☆
★★★★☆	Carcass weight (kg)	43.5	99% (Very high)	★★★★★
★★☆☆☆	Carcass conformation (1-15 scale)	1.85	99% (Very high)	★★★★☆
★☆☆☆☆	T.B.	9.8%	87%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	3.2%	98% (Very high)	
★☆☆☆☆	Daughter milk (kg)	-7.3	94% (Very high)	★☆☆☆☆
★★★★★	Daughter calving interval (Fertility: Days)	-3.38	80% (Very high)	★★★★★

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

```
          ┌─ INDICE
NELSON ┤
          └─ ETOILE
          ┌─ GOLDSTAR ECHO
GOLDSTAR INDIRA ┤
          └─ GOLDSTAR FLORENCE ET
```


Ludwig daughter, J Meehan, Co. Clare

- Ludwig improves Skeletal Development (123) and Functionality (122)
- A great choice for beef finishers, he excels in Carcass Weight & Age at finish

SCAN ME FOR LATEST INDEX   PED

CH4321 LAPON

I.D.: CHAFRAM005706129452   **PED**

DOB: 20-Dec-2015

MYOSTATIN STATUS: +/+ (Non-Carrier)

LAPON

Bred by: Earl Ofal, France

SCEP SCHEME   WEANLING   FINISHING   CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★☆☆	REPLACEMENT	€69	92% (Very high)	★★☆☆☆
★★★★★	TERMINAL	€154	96% (Very high)	★★★★★
★★★★★	DAIRY BEEF	€138	95% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	9.5%	98% (Very high)	702
Beef Cows	5.0%	99% (Very high)	17139

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★☆	Gestation Length (days)	2.1	99% (Very high)	★★★★☆
★★★★☆	Docility (1-5 scale)	0.07	99% (Very high)	★★★★☆
★☆☆☆☆	Age at finish (days)	1.73	99%	★☆☆☆☆
★★★★★	Carcass weight (kg)	42.6	99% (Very high)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.28	99% (Very high)	★★★★★
★★★☆☆	T.B.	7.8%	90%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	3.1%	99% (Very high)	
★☆☆☆☆	Daughter milk (kg)	-6.4	92% (Very high)	★☆☆☆☆
★☆☆☆☆	Daughter calving interval (Fertility: Days)	1.91	70% (High)	★☆☆☆☆

Genotype included in evaluation

PROGRESSIVE ATAXIA: CARRIER

```
          ┌─ BUSINESS
HOWARD ┤
          └─ ARCADE
          ┌─ TRYPHON
DOUCE ┤
          └─ USSIA
```


Daughter, Park & Na Cru Farms

- One of the best proven Charolais bulls available anywhere, it's no wonder he was the most used Charolais bull in Ireland in 2023 & 2024
- Dream bull for beef finishers, proven top of the breed for Carcass Weight and Conformation
- A money maker for weanling producers & finishers

SCAN ME FOR LATEST INDEX   PED

CH6490 ORBI

DOB: 17-Sep-2018

MYOSTATIN STATUS: Q204X/+ (1 Copy)

PED

I.D.: CHAFRAM007122079738

ORBI

Bred by: Michel Bouchot, France

SCEP SCHEME · **WEANLING** · **PEDIGREE ROYALTY** · **FINISHING** · **CALVING EASE EASY**

FEMALE SEXED · **MALE SEXED**

Source ICBF-Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€101	68% (High)	★★★☆☆
★★★☆☆	TERMINAL	€126	89% (Very high)	★★★★★
★★★★★	DAIRY BEEF	€138	87% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	8.1%	85% (Very high)	95
Beef Cows	4.3%	99% (Very high)	2566

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★☆	Gestation Length (days)	2.4	99% (Very high)	★★★☆☆
★★★★★	Docility (1-5 scale)	0.1	98% (Very high)	★★★★★
★★☆☆☆	Age at finish (days)	-0.68	94%	★★☆☆☆
★★☆☆☆	Carcass weight (kg)	33.5	98% (Very high)	★★★★★
★★★☆☆	Carcass conformation (1-15 scale)	1.95	98% (Very high)	★★★★★
★★★☆☆	T.B.	7.8%	50%	★★★☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	3.8%	96% (Very high)	
★★★★☆	Daughter milk (kg)	-1.6	48% (Average)	★☆☆☆☆
★★★★☆	Daughter calving interval (Fertility: Days)	-2.28	41% (Average)	★★★★☆

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

- One of the easiest calving proven CH bulls available today - 4.3% on beef cows with over 2500 records
- 5 star terminal bull, Excellent option for farmers breeding weanlings and/or finishing cattle
- Available in both Female Sexed and Male Sexed

Daughter, Loughill Teagan, Jim O'Donnell selling for €4500

Orbi Daughter Aghafad Tessa, Paddy Farrelly Tullamore show

SCAN ME FOR LATEST INDEX

HAMEL
— URFE
— FANFARE
— CALOGERO

FR7122096710
— FR7121613212

CH6175 NERON Pp

I.D.: CHAFRAM002138511700 — PED

DOB: 24-Oct-2017

MYOSTATIN STATUS: Q204X/+ (1 Copy)

NERON P

Bred by: Earl Coiffu, France

SCEP SCHEME · WEANLING · PEDIGREE ROYALTY · FINISHING · CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€122	63% (High)	★★★★☆
★★★★★	TERMINAL	€149	83% (Very high)	★★★★★
★★★★★	DAIRY BEEF	€115	76% (High)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	7.8%	51% (Average)	3
Beef Cows	3.1%	96% (Very high)	287

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★☆	Gestation Length (days)	2.1	90% (Very high)	★★★★☆
★★★☆☆	Docility (1-5 scale)	0.04	89% (Very high)	★★★★☆
★★☆☆☆	Age at finish (days)	0.28	87%	★★☆☆☆
★★★★★	Carcass weight (kg)	40	94% (Very high)	★★★★★
★★★☆☆	Carcass conformation (1-15 scale)	1.93	93% (Very high)	★★★★★
★★☆☆☆	T.B.	9.0%	48%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	2.0%	87% (Very high)	
★★★★★	Daughter milk (kg)	-0.8	44% (Average)	★☆☆☆☆
★★★☆☆	Daughter calving interval (Fertility: Days)	-1.08	40% (Average)	★★★☆☆

Genotype included in evaluation

PROGRESSIVE ATAXIA: CARRIER

```
         ┌─ CELSIUS
JOLIMOME P
         └─ G38
         ┌─ AZELIER
JANIE
         └─ FILLETTE
```


Jolimome daughter, paternal sister to the sire of Neron CH6175.

- Neron Pp progeny have excellent weight for age, +40kgs Carcass Weight (Top 1% across breed)
- Progeny are long wide and very correct
- Hetrozygous Polled - 50% of progeny will be polled (no horns).

SCAN ME FOR LATEST INDEX

CH8262 GRANGWOOD ROYAL OAK ET

I.D.: CHAIRLM218967980283 — PED

DOB: 22-Oct-2020

MYOSTATIN STATUS: Q204X/+ (1 Copy)

GRANGWOOD ROYAL OAK ET

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

WEANLING · FINISHING · CALVING EASE MATURE ONLY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★☆☆☆☆	REPLACEMENT	€-€61	65% (High)	★☆☆☆☆
★☆☆☆☆	TERMINAL	€84	75% (High)	★★★☆☆
★★☆☆☆	DAIRY BEEF	€66	70% (High)	★☆☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	22.2%	63% (High)	2
Beef Cows	17.7%	98% (Very high)	679

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	3.8	96% (Very high)	★☆☆☆☆
★★★★★	Docility (1-5 scale)	0.14	92% (Very high)	★★★★★
★★★☆☆	Age at finish (days)	-2.58	77%	★★★☆☆
★★★★☆	Carcass weight (kg)	40.8	78% (High)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.7	71% (High)	★★★★★
★★★☆☆	T.B.	7.9%	58%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	3.1%	90% (Very high)	
★☆☆☆☆	Daughter milk (kg)	-7.1	49% (Average)	★☆☆☆☆
★★★☆☆	Daughter calving interval (Fertility: Days)	-0.85	49% (Average)	★★★☆☆

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

```
              ┌─ TEXAN-GIE
GOLDSTAR ECHO
              └─ SHEEHILLS ULA
              ┌─ ENFIELD PICASSO
GRANGWOOD EMERALD
              └─ GRANGWOOD UNIFLAMME
```


Royal Oak son, Reserve Junior Male Champion Tullamore 24, Shane Maguire.

- A proven producer of show champions in both the pedigree and commercial rings
- No. 1 CH bull available on Carcass Conformation
- Use on mature cows to produce show quality animals

SCAN ME FOR LATEST INDEX

PRE-ORDER

CH8112 MESSMER

I.D.: CHAFRAM005343801681   PED

DOB: 07-Dec-2016

MYOSTATIN STATUS: +/+ (Non-Carrier)

Messmer

Bred by: M Cocandeau, France

SCEP SCHEME   FINISHING   CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€177	63% (High)	★★★★★
★★★★★	TERMINAL	€174	73% (High)	★★★★★
★★★★☆	DAIRY BEEF	€148	67% (High)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)

When Mated With:	%	Reliability	Calving Records
Beef Heifers	6.3%	67% (High)	10
Beef Cows	1.7%	94% (Very high)	103

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	0.5	90% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.2	83% (Very high)	★★★★★
★★★☆☆	Age at finish (days)	-2.12	66%	★★★☆☆
★★★★★	Carcass weight (kg)	48.1	79% (High)	★★★★★
★★☆☆☆	Carcass conformation (1-15 scale)	1.77	76% (High)	★★★★☆
★☆☆☆☆	T.B.	9.4%	45%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	3.0%	85% (Very high)	
★★★★★	Daughter milk (kg)	9.2	69% (High)	★★★★★
★★★☆☆	Daughter calving interval (Fertility: Days)	-0.91	41% (Average)	★★★☆☆

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

```
            ┌─ UTRILLO MIC
    CHIC ───┤
            └─ URSULA
            ┌─ CASTOR
 JANVILLE ──┤
            └─ BISQUE
```


Messmer daughter, France

- Number 2 CH bull available on Replacement Index
- Easy Calving, suitable for pedigree maidens
- One of the best bulls available in France for milk production.

SCAN ME FOR LATEST INDEX

PRE-ORDER

CH6121 MERLIN Pp

I.D.: CHAFRAM006950902377   PED

DOB: 03-Nov-2016

MYOSTATIN STATUS: Q204X/+ (1 Copy)

Merlin P

Bred by: Earl Poyet David, France

SCEP SCHEME   FINISHING   CALVING EASE MATURE ONLY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€121	53% (Average)	★★★★☆
★★★★★	TERMINAL	€209	62% (High)	★★★★★
★★★★☆	DAIRY BEEF	€134	56% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)

When Mated With:	%	Reliability	Calving Records
Beef Heifers	10.0%	41% (Average)	0
Beef Cows	4.3%	90% (Very high)	13

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★☆☆☆	Gestation Length (days)	3.3	63% (High)	★★☆☆☆
★★★★☆	Docility (1-5 scale)	0.05	30% (Low)	★★★★☆
★★★★★	Age at finish (days)	-8.2	52%	★★★★★
★★★★☆	Carcass weight (kg)	53	69% (High)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.26	68% (High)	★★★★★
★☆☆☆☆	T.B.	9.7%	42%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	2.4%	79% (High)	
★★★★☆	Daughter milk (kg)	-1.1	66% (High)	★☆☆☆☆
★★★☆☆	Daughter calving interval (Fertility: Days)	-1.34	33% (Low)	★★★★☆

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

```
               ┌─ FORGEOT P
 ICEBERG PP ───┤
               └─ FLAMME P
               ┌─ ROBUSTIN
    FEERIE ────┤
               └─ BUVETTE
```


Merlin Son, Rio.

- No.1 CH available on Terminal Index
- In the Top 1% of CH for Carcass Weight (53 kg) & Age at Finish (-8 days)
- Suitable for pedigree second calvers.

SCAN ME FOR LATEST INDEX

PRE-ORDER

CH6298 HAMEL

I.D.: CHAFRAM001444349112   PED

DOB:	MYOSTATIN STATUS:
28-Oct-2012	Q204X/+ (1 Copy)

HAMEL

Bred by: Gaec Maguet James, France

SCEP SCHEME   WEANLING   FINISHING   CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€143	62% (High)	★★★★★
★★★★★	TERMINAL	€204	73% (High)	★★★★★
★★★★★	DAIRY BEEF	€172	68% (High)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	5.4%	66% (High)	5
Beef Cows	1.3%	95% (Very high)	66

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	2	89% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.05	77% (High)	★★★★★
★★★★★	Age at finish (days)	-5.78	64%	★★★★★
★★★★★	Carcass weight (kg)	52	79% (High)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	1.97	79% (High)	★★★★★
★★★★★	T.B.	7.3%	45%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.2%	88% (Very high)	
★★★★★	Daughter milk (kg)	-0.3	72% (High)	★★★★★
★★★★★	Daughter calving interval (Fertility: Days)	-3.19	38% (Low)	★★★★★

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

```
URFE ─┬─ OURAL
      └─ OLIVE
FANFARE ─┬─ SYLVANER
         └─ 3906
```


Regain, son of Hamel

- Number 2 CH bull available on Terminal Index
- CH trait leader for Carcass Weight, Age at Finish and Age at First Calving
- Hamel is a super fully proven French AI sire, he has many sons in French AI and is also the sire of Orbi

SCAN ME FOR LATEST INDEX

PRE-ORDER

CH2216 FIRST

I.D.: CHAFRAM007613879841   PED

DOB:	MYOSTATIN STATUS:
29-Oct-2010	Q204X/+ (1 Copy)

FIRST

Bred by: Coop Dynam Is, France

SCEP SCHEME   WEANLING   FINISHING   CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€30	83% (Very high)	★★★★★
★★★★★	TERMINAL	€173	86% (Very high)	★★★★★
★★★★★	DAIRY BEEF	€121	82% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	9.1%	81% (Very high)	50
Beef Cows	3.0%	97% (Very high)	177

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	0.4	96% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.07	91% (Very high)	★★★★★
★★★★★	Age at finish (days)	-8.81	89%	★★★★★
★★★★★	Carcass weight (kg)	41.2	96% (Very high)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.09	96% (Very high)	★★★★★
★★★★★	T.B.	8.6%	63%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	5.0%	93% (Very high)	
★★★★★	Daughter milk (kg)	0.9	88% (Very high)	★★★★★
★★★★★	Daughter calving interval (Fertility: Days)	4.43	60% (High)	★★★★★

Genotype included in evaluation

PROGRESSIVE ATAXIA: NON CARRIER

```
SYLVANER ─┬─ IGLOO
          └─ JUPE
ANETH ─┬─ PINAY
       └─ URACILE
```


First bull Tawny

- Excellent option for farmers breeding weanlings and/or finishing cattle
- CH trait leader for age at finish, gestation length and milk
- High muscle bull, carries one copy of the myostain Q204X

SCAN ME FOR LATEST INDEX

BELGIAN BLUE

BB9854 ROLLIE VAN DE STEENAKKER

PED

| **DOB:** 14-Mar-2021 | **MYOSTATIN STATUS:** NT821/NT821 (2 Copies) | **I.D.: BBLBELM000620662133** |

ROLLIE VAN DE STEENAKKER

Bred by: Wim Steyaert, Belgium

✔ **SCEP SCHEME**   ⚲ **FEMALE SEXED**   **CALVING EASE MATURE ONLY**   **PROOF PENDING**

Source ICBF-Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€76	36% (Low)	★★☆☆☆
★★★☆☆	TERMINAL	€123	37% (Low)	★★★★☆
★★★★☆	DAIRY BEEF	€90	36% (Low)	★★★☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	14.2%	43% (Average)	0
Beef Cows	7.8%	57% (Average)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	2.2	34% (Low)	★★★★☆
★★★★☆	Docility (1-5 scale)	0.18	34% (Low)	★★★★★
★★★★☆	Age at finish (days)	2.56	55%	★☆☆☆☆
★★☆☆☆	Carcass weight (kg)	33.1	32% (Low)	★★★★★
★☆☆☆☆	Carcass conformation (1-15 scale)	2.46	32% (Low)	★★★★★
★☆☆☆☆	T.B.	8.4%	46%	★★☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	8.7%	53% (Average)	
★★★★☆	Daughter milk (kg)	4.8	32% (Low)	★★★★☆
★★★★☆	Daughter calving interval (Fertility: Days)	3.42	31% (Low)	★☆☆☆☆

ROLLIE VAN DE STEENAKKER

ROLLIE VAN DE STEENAKKER

Genotype included in evaluation

- One of the most impressive & stylish Red & White BB bulls available
- Use Rollie to breed commercial show champions
- Rollie is a heavily muscled, correct, beautifully coloured bull
- Available Sexed Female.

SCAN ME FOR LATEST INDEX

┌─ NODULE DES VOLEES
HANNIBAL VD SCHOOLHOEVE
└─ DELTA VD SCHOOLHOEVE

┌─ ZOUGAR D'OZO
MAURA VAN DE STEENAKKER
└─ KATHO VAN DE STEENAKKER

28

BB9857 ECLAIREUR DE ROUPAGE

PED

DOB:	MYOSTATIN STATUS:	I.D.: **BBLBELM000662620193**
08-Mar-2021	NT821/NT821 (2 Copies)	

ECLAIREUR DE ROUPAGE

Bred by: Philippe Collignon, Belgium

SCEP SCHEME · FEMALE SEXED · CALVING EASE MATURE ONLY · TEST SIRE

Source ICBF-Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★☆☆☆	REPLACEMENT	-€2	36% (Low)	★☆☆☆☆
★★★☆☆	TERMINAL	€128	38% (Low)	★★★★★
★★☆☆☆	DAIRY BEEF	€42	36% (Low)	★☆☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	18.7%	45% (Average)	0
Beef Cows	9.7%	58% (Average)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	2.4	34% (Low)	★★★☆☆
★★★★★	Docility (1-5 scale)	0.25	32% (Low)	★★★★★
★★☆☆☆	Age at finish (days)	5.02	56%	★☆☆☆☆
★★★☆☆	Carcass weight (kg)	36.7	32% (Low)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	3.1	32% (Low)	★★★★★
★★★★☆	T.B.	5.4%	52%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	11.7%	54% (Average)	
★★★★☆	Daughter milk (kg)	5.5	32% (Low)	★★★★☆
★☆☆☆☆	Daughter calving interval (Fertility: Days)	7.54	31% (Low)	★☆☆☆☆

Daughter, Belgium.

ECLAIREUR DE ROUPAGE

Genotype included in evaluation

- A super bull - Exceptional shape, weight, correctness & style
- First calves in Belgium are just awesome
- Bred to breed - Fute X Imperial X Harisson
- One of the highest ranking bulls on the Belgian system for conformation
- The choice of fat stock producers

SCAN ME FOR LATEST INDEX

FUTE
— GROMMIT HOF TER ZILVERBERG
— AUTORITE DE SOMME
— IMPERIAL DE LECLUSE

OBSESSION DE ROUPAGE
— MELODIE DE ROUPAGE

BELGIAN BLUE

BB8950 EDISON DE CENTFONTAINE

PED

DOB: 18-Sep-2019

MYOSTATIN STATUS: NT821/NT821 (2 Copies)

I.D.: BBLBELM000063938592

EDISON DE CENTFONTAINE

Bred by: Benoit Mahoux, Belgium

SCEP SCHEME

CALVING EASE MATURE ONLY

PROOF PENDING

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€52	41% (Average)	★☆☆☆☆
★★★☆☆	TERMINAL	€128	43% (Average)	★★★★★
★★☆☆☆	DAIRY BEEF	€57	44% (Average)	★☆☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	18.7%	46% (Average)	0
Beef Cows	10.1%	71% (High)	12

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	-0.2	62% (High)	★★★★★
★★★★★	Docility (1-5 scale)	0.36	39% (Low)	★★★★★
★☆☆☆☆	Age at finish (days)	7.85	58%	★☆☆☆☆
★★★☆☆	Carcass weight (kg)	35.1	36% (Low)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	3.17	36% (Low)	★★★★★
★★★★★	T.B.	3.4%	48%	★★★★★
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	6.1%	66% (High)	
★★★★☆	Daughter milk (kg)	5.5	34% (Low)	★★★★☆
★☆☆☆☆	Daughter calving interval (Fertility: Days)	8.74	34% (Low)	★☆☆☆☆

Genotype included in evaluation

- Edison first progeny in Ireland are special - good weight exceptional shape & style
- A grandson of the king of shape Imperial de L'Ecluse
- Use him to breed export quality weanlings
- He is producing E grade weanlings

Daughter, Michael Tarpey

Edison son, Craig Fraher

Edison daughter in Belgium

SCAN ME FOR LATEST INDEX

— IMPERIAL DE L'ECLUSE

JET SET VAN DEN HONDELEE

— SUPERSTAR DE CENTFONTAINE

— NOCEUR DE FOOZ

VALEUREUSE DE CENTFONTAINE

— POESIE DE CENTFONTAINE

BB5223 NOX DE L'ORGELOT

PED

I.D.: **BBLBELM000359338727**

DOB:	MYOSTATIN STATUS:
27-Apr-2017	NT821/NT821 (2 Copies)

NOX DE L'ORGELOT

Bred by: Bernard Schoiez, Belgium

SCEP SCHEME · FEMALE SEXED · WEANLING · FINISHING · CALVING EASE MATURE ONLY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€68	76% (High)	★★☆☆☆
★★☆☆☆	TERMINAL	€116	90% (Very high)	★★★★☆
★★★☆☆	DAIRY BEEF	€66	86% (Very high)	★☆☆☆☆

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	21.4%	75% (High)	11
Beef Cows	12.8%	99% (Very high)	1437

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★☆☆	Gestation Length (days)	1	98% (Very high)	★★★★★
★★★☆☆	Docility (1-5 scale)	0.15	98% (Very high)	★★★★★
★★★★★	Age at finish (days)	-2.39	92%	★★★☆☆
★★☆☆☆	Carcass weight (kg)	32.8	98% (Very high)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	3.19	97% (Very high)	★★★★★
★★★★★	T.B.	5.0%	61%	★★★★★
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	8.8%	94% (Very high)	
★★☆☆☆	Daughter milk (kg)	3.9	64% (High)	★★★★☆
★★★★★	Daughter calving interval (Fertility: Days)	1.61	55% (Average)	★☆☆☆☆

Genotype included in evaluation

```
         ┌─ EMPIRE D'OCHAIN
ADAJIO DE BRAY
         └─ HUMAINE ET DE BRAY
         ┌─ BENHUR DU CHAMP BOUVAL
STUPIDE DE L'ORGELOT
         └─ PASTILLE DE L'ORGELOT
```


Nox daughter- Jalex

- Nox is a proven producer of commercial show champions
- Progeny are exceptionally well-muscled with good weight for age
- Daughter sold for €7,000 at Mableview Farm incalf heifer sale 2024
- Top 1% of the BB breed for Age at Finish

SCAN ME FOR LATEST INDEX

BB7383 TOP SIDE OUT THERE Pp

PED

I.D.: **BBLGBRM115268500254**

DOB:	MYOSTATIN STATUS:
20-Jul-2019	NT821/NT821 (2 Copies)

TOP SIDE OUT THERE Pp

Bred by: Ross & Elaine Pattinson, Uk

SCEP SCHEME · WEANLING · CALVING EASE MATURE ONLY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€46	59% (Average)	★☆☆☆☆
★☆☆☆☆	TERMINAL	€70	77% (High)	★★☆☆☆
★★★★☆	DAIRY BEEF	€93	76% (High)	★★★☆☆

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	16.1%	59% (Average)	8
Beef Cows	10.9%	97% (Very high)	590

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	-0.5	98% (Very high)	★★★★★
★★★☆☆	Docility (1-5 scale)	0.17	92% (Very high)	★★★★★
★☆☆☆☆	Age at finish (days)	8.66	73%	★☆☆☆☆
★☆☆☆☆	Carcass weight (kg)	24.3	83% (Very high)	★★★★☆
★☆☆☆☆	Carcass conformation (1-15 scale)	2.02	78% (High)	★★★★★
★☆☆☆☆	T.B.	8.7%	44%	★★☆☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	9.9%	90% (Very high)	
★★★★★	Daughter milk (kg)	7.1	33% (Low)	★★★★★
★★★★★	Daughter calving interval (Fertility: Days)	2.15	40% (Average)	★☆☆☆☆

Genotype included in evaluation

```
         ┌─ DAFYDD D'OCHAIN
FLEURON ET DE MAFFE
         └─ SUBTIL 8827 DE MAFFE
         ┌─ PARK THUNDERBOLT
LOWTHWAITE CUDDLES P
         └─ LOWTHWAITE WENDYWOO
```


BB7383 TOP SIDE OUT THERE Pp

- The farmer's favourite -One of the best BB available to combine calving ease with quality
- Works best on 3/4 LM cows
- Average calving, same level as Folon FSN
- Heterozygous polled - 50% of progeny are polled (no horns)

SCAN ME FOR LATEST INDEX

BB8947 CACHEMIRE DE DESSOUS LA VILLE

PED

DOB: 23-Jul-2019 | **MYOSTATIN STATUS:** NT821/NT821 (2 Copies) | **I.D.: BBLBELM000063914700**

CACHEMIRE DE DESSOUS LA VILLE

Bred by: Bruno Strepenne, Belgium

SCEP SCHEME | WEANLING | CALVING EASE MATURE ONLY | PROOF PENDING

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€77	38% (Low)	★★☆☆☆
★★★☆☆	TERMINAL	€118	41% (Average)	★★★★☆
★★☆☆☆	DAIRY BEEF	€55	42% (Average)	★☆☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	16.1%	42% (Average)	0
Beef Cows	8.0%	80% (Very high)	30

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★☆☆	Gestation Length (days)	1.1	68% (High)	★★★★★
★★★★★	Docility (1-5 scale)	0.23	31% (Low)	★★★★★
★☆☆☆☆	Age at finish (days)	6.77	54%	★☆☆☆☆
★★☆☆☆	Carcass weight (kg)	32.1	31% (Low)	★★★★★
★☆☆☆☆	Carcass conformation (1-15 scale)	2.55	31% (Low)	★★★★★
★★★★☆	T.B.	5.6%	47%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.9%	73% (High)	
★★★★★	Daughter milk (kg)	7.3	31% (Low)	★★★★★
★★★★★	Daughter calving interval (Fertility: Days)	3.21	32% (Low)	★☆☆☆☆

CACHEMIRE DE DESSOUS LA VILLE

Daughter, Emmet Keane, Galway

Son, Emmet Keane, Galway

Genotype included in evaluation

- An excellent Fute son
- First crop of calves in Ireland have been born small and develop quickly
- Works best on 3/4 LM cows

SCAN ME FOR LATEST INDEX

FUTE
— GROMMIT HOF TER ZILVERBERG
— AUTORITE DE SOMME
— LARRON D YVOIR

9115 DE DESSOUS LA VILLE
— PRIORITE DE DESSOUS LA VILLE

BB8941 NOVATEUR DES PRINCES DE LIGNE Pp PED

DOB: 30-May-2019 | **MYOSTATIN STATUS:** NT821/NT821 (2 Copies) | **I.D.:** BBLBELM00061553259

NOVATEUR DES PRINCES DE LIGNE Pp

Bred by: Van Heule, Elevage Sprl, Belgium

SCEP SCHEME — **CALVING EASE AVERAGE** — **PROOF PENDING**

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€133	39% (Low)	★★★★★
★★★☆☆	TERMINAL	€121	43% (Average)	★★★★☆
★★★★★	DAIRY BEEF	€126	44% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	11.3%	48% (Average)	2
Beef Cows	5.9%	77% (High)	24

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★☆	Gestation Length (days)	0.4	76% (High)	★★★★★
★★★★☆	Docility (1-5 scale)	0.2	37% (Low)	★★★★★
★★☆☆☆	Age at finish (days)	6.66	55%	★☆☆☆☆
★☆☆☆☆	Carcass weight (kg)	28.8	33% (Low)	★★★★★
★★☆☆☆	Carcass conformation (1-15 scale)	2.66	33% (Low)	★★★★★
★☆☆☆☆	T.B.	7.8%	45%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.6%	71% (High)	
★★★★☆	Daughter milk (kg)	5.3	32% (Low)	★★★★☆
★★★★★	Daughter calving interval (Fertility: Days)	2.24	33% (Low)	★☆☆☆☆

BB8941 NOVATEUR DES PRINCES DE LIGNE Pp

Son, Michael Fogarty, Co. Wicklow

Genotype included in evaluation

- First calves born in Ireland were easily born and shape up quickly
- Red Factor Carrier - Use to breed Roan coloured progeny
- Heterozygous polled - 50% of progeny are polled (no horns).

SCAN ME FOR LATEST INDEX

IDEALE DEHORNER
IDEALE BLACK BEARD PP ET
IDEALE POLLED PIRATE RC ET
ZOUGAR D'OZO
LAVANDE DES PRINCES DE LIGNE
IRIS DES PRINCES DE LIGNE

BB8944 OCTOPUS DE BIERWA

PED

DOB: 01-Jan-2020

MYOSTATIN STATUS: NT821/NT821 (2 Copies)

I.D.: BBLBELM000664470485

OCTOPUS DE BIERWA

MacG MAY '22

Bred by: André Et Benoit Demarcin, Belgium

SCEP SCHEME

CALVING EASE MATURE ONLY

WEANLING

Source ICBF-Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€46	39% (Low)	★☆☆☆☆
★★★★☆	TERMINAL	€139	42% (Average)	★★★★★
★★★★☆	DAIRY BEEF	€93	44% (Average)	★★★☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	17.0%	43% (Average)	0
Beef Cows	10.2%	72% (High)	15

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★☆☆☆	Gestation Length (days)	1.2	67% (High)	★★★★★
★★★★★	Docility (1-5 scale)	0.22	33% (Low)	★★★★★
★★☆☆☆	Age at finish (days)	5.78	56%	★☆☆☆☆
★★★★☆	Carcass weight (kg)	39.2	34% (Low)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	3.07	33% (Low)	★★★★★
★★★★★	T.B.	4.8%	47%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	8.3%	65% (High)	
★★★★☆	Daughter milk (kg)	5.5	32% (Low)	★★★★☆
★★☆☆☆	Daughter calving interval (Fertility: Days)	5.69	32% (Low)	★☆☆☆☆

Son, Micheal Fogarty, Co.Wicklow

Daughter, John Daly, Co. Cavan

Genotype included in evaluation

- An exceptional bull to breed top quality weanlings and commercial champions
- The perfect bull to add shape and style even when used on R grade cows
- Huge satisfaction with Octopus first crop of calves

SCAN ME FOR LATEST INDEX

WILMOTS DU FALGI

DARKO DE CENTFONTAINE

SUPERSTAR DE CENTFONTAINE

OR DE BEAUJEU

LILY DE BIERWA

JONCTION DE BIERWE

BB9580 VERRATI DE COBREVILLE

PED

I.D.: BBLBELM000053814719

DOB: 08-Mar-2016

MYOSTATIN STATUS: NT821/NT821 (2 Copies)

VERRATI DE COBREVILLE

Bred by: Christophe Et Guebenne Leqeux, Belgium

SCEP SCHEME | **FEMALE SEXED** | **CALVING EASE MATURE ONLY**

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€55	35% (Low)	★☆☆☆☆
★☆☆☆☆	TERMINAL	€80	36% (Low)	★★★☆☆
★★☆☆☆	DAIRY BEEF	€35	35% (Low)	★☆☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)

When Mated With:	%	Reliability	Calving Records
Beef Heifers	16.9%	42% (Average)	0
Beef Cows	9.2%	54% (Average)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★☆	Gestation Length (days)	0.2	31% (Low)	★★★★★
★★★★☆	Docility (1-5 scale)	0.18	31% (Low)	★★★★★
★★★★★	Age at finish (days)	1.78	54%	★☆☆☆☆
★☆☆☆☆	Carcass weight (kg)	24.5	31% (Low)	★★★★☆
★☆☆☆☆	Carcass conformation (1-15 scale)	2.21	31% (Low)	★★★★★
★★☆☆☆	T.B.	7.6%	46%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	7.6%	50% (Average)	
★★★★★	Daughter milk (kg)	6.7	31% (Low)	★★★★★
★★★★☆	Daughter calving interval (Fertility: Days)	3.95	31% (Low)	★☆☆☆☆

Genotype included in evaluation

─ HERCULE DE MAHENNE
POLTRON DES PEUPLIERS
─ MISALLE DES PEUPLIERS
─ ILOT DU BOUCHELET
NOSTALGIC DE COBREVILLE
─ GIFAFLE DE COBREVILLE

VERRATI DE COBREVILLE

- Verrati is transmitting extreme muscling
- Same index for conformation as Canadian club and Serpentin ZSD
- Works best on tall cows, he will add shape
- Only available female sexed

SCAN ME FOR LATEST INDEX

BB4498 DELURE DE LA BEOLE

PED

I.D.: BBLBELM000457865144

DOB: 29-Aug-2014

MYOSTATIN STATUS: NT821/NT821 (2 Copies)

DELURE DE LA BEOLE

Bred by: Wilmet Verlee, France

SCEP SCHEME | **WEANLING** | **FINISHING** | **CALVING EASE MATURE ONLY**

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€53	79% (High)	★☆☆☆☆
★★☆☆☆	TERMINAL	€116	88% (Very high)	★★★★☆
★☆☆☆☆	DAIRY BEEF	€15	84% (Very high)	★☆☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)

When Mated With:	%	Reliability	Calving Records
Beef Heifers	20.7%	78% (High)	22
Beef Cows	11.4%	98% (Very high)	1040

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★☆☆	Gestation Length (days)	1	98% (Very high)	★★★★★
★★★★☆	Docility (1-5 scale)	0.18	97% (Very high)	★★★★★
★★★★☆	Age at finish (days)	3.44	92%	★☆☆☆☆
★★★☆☆	Carcass weight (kg)	36.4	98% (Very high)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	3.03	97% (Very high)	★★★★★
★★★★☆	T.B.	5.7%	55%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.4%	92% (Very high)	
★★★☆☆	Daughter milk (kg)	4.5	68% (High)	★★★★☆
★★★☆☆	Daughter calving interval (Fertility: Days)	4.41	50% (Average)	★☆☆☆☆

Genotype included in evaluation

─ LIBERAL D'OCHAMPS
BALANCIER DE LA BEOLE
─ ABSINTHE DE LA BEOLE
─ JUVENTUS DE L'ECLUSE
BRECHE DE LA BEOLE
─ VERO DE LA BEOLE

Delure son Emmet Keane, Galway

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

SCAN ME FOR LATEST INDEX

OTHER BELGIAN BLUES AVAILABLE

BB9535 PERSIL DE PONCHAU

I.D.: BBLBELM000861627158   **PED**

DOB: 09-Aug-2019

MYOSTATIN STATUS: NT821/NT821 (2 Copies)

SCAN ME FOR LATEST INDEX

SCEP SCHEME   CALVING EASE AVERAGE

- Easy calving Blue with excellent conformation and weight

S3750 MAMBO DES PEUPLIERS

I.D.: BBLBELM000956679349   **PED**

DOB: 30-Mar-2016

MYOSTATIN STATUS: NT821/NT821 (2 Copies)

SCAN ME FOR LATEST INDEX

MAMBO DES PEUPLIERS

Bred by: Denis Kinet, Belgium

SCEP SCHEME   FEMALE SEXED   CALVING EASE MATURE ONLY

- Mambo transmits calving ease and excellent quality progeny

DBZ MANITOU DE BELLE EAU

I.D.: BBLBELM000987833140   **PED**

DOB: 13-Mar-2009

MYOSTATIN STATUS: NT821/NT821 (2 Copies)

SCAN ME FOR LATEST INDEX

MANITOU DE BELLE EAU

SCEP SCHEME   FEMALE SEXED   WEANLING   CALVING EASE AVERAGE

- Producer of exceptional quality animals

IDB ILOT DU BOUCHELET

I.D.: BBLBELM000760688844   **PED**

DOB: 22-Oct-2005

MYOSTATIN STATUS: NT821/NT821 (2 Copies)

SCAN ME FOR LATEST INDEX

ILOT DU BOUCHELET

Bred by: Christophe Et Frédéric Lequeux, Belgium

SCEP SCHEME   FEMALE SEXED   WEANLING   CALVING EASE MATURE ONLY

- Use to produce show weanlings

FSN FOLON DE CRAS AVERNAS

I.D.: BBLBELM000826472628   **PED**

DOB: 03-Oct-2010

MYOSTATIN STATUS: NT821/NT821 (2 Copies)

SCAN ME FOR LATEST INDEX

FOLON DE CRAS AVERNAS

Bred by: Jose Lallemand-Dantinne, Belgium

SCEP SCHEME   WEANLING   FINISHING   CALVING EASE AVERAGE

- Consistent producer of superior weanlings

RWS ROSEMOUNT CASH ET

I.D.: BBLIRLM371366290240   **PED**

DOB: 08-Sep-2008

MYOSTATIN STATUS: NT821/NT821 (2 Copies)

SCAN ME FOR LATEST INDEX

ROSEMOUNT CASH ET

Bred by: Trevor Ashmore, Wexford

WEANLING   CALVING EASE MATURE ONLY

- Rosemount Cash has established himself as a firm favourite for producing top quality weanlings

SI1434 RATHLEE PIRATE

PED

DOB:
03-Dec-2022

MYOSTATIN STATUS:
Myostatin status: +/+ (Non-Carrier)

I.D.: SIMIRLM215290640300

RATHLEE PIRATE

✓ **SCEP SCHEME**   ⬤ **TEST SIRE**   ⬤ **NEW**

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€173	41% (Average)	★★★★★
★★★★★	TERMINAL	€116	44% (Average)	★★★★☆
★★★★★	DAIRY BEEF	€94	41% (Average)	★★★☆☆

Source ICBF Oct24

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	8.0%	50% (Average)	0
Beef Cows	3.8%	64% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★☆	Gestation Length (days)	1.8	42% (Average)	★★★★☆
★★★★☆	Docility (1-5 scale)	0.1	41% (Average)	★★★★★
★★★★★	Age at finish (days)	-9.71	58%	★★★★★
★★★★★	Carcass weight (kg)	34.1	40% (Average)	★★★★★
★★★★☆	Carcass conformation (1-15 scale)	1.47	38% (Low)	★★★☆☆
★★★★★	T.B.	4.3%	48%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	5.9%	60% (High)	
★★★★★	Daughter milk (kg)	19.4	39% (Low)	★★★★★
★☆☆☆☆	Daughter calving interval (Fertility: Days)	0.86	35% (Low)	★★☆☆☆

RATHLEE PIRATE

Grandam, Senior Heifer Champion Tullamore Show

Genotype included in evaluation

- Number 2 SI bull available on Replacement Index. No. 1 on milk
- SI trait leader for Carcass Weight, Age at Finish and Milk
- Pirate himself has an excellent phenotype- size, length & width with a super top and hindquarter
- His granddam was National Senior Heifer Champion in Tullamore

SCAN ME FOR LATEST INDEX

┌─ TEAM CELTIC 11
RANFURLY KLINKER 19 TF
└─ RANFURLY WEIKEL 2ND ET

┌─ GLEBEFARM TYSON
RATHLEE JOLEEN
└─ RATHLEE ANDREA

SI4350 RUBYJEN HERE'S JOHNNY

I.D.: SIMIRLM241180580801

PED

DOB: 20-Apr-2016	MYOSTATIN STATUS: +/+ (Non-Carrier)

RUBYJEN HERE'S JOHNNY

Bred by: Seamus Aherne, Cappamore, Co. Limerick

SCEP SCHEME | WEANLING | REPLACEMENT | FINISHING | CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€148	83% (Very high)	★★★★★
★★★★★	TERMINAL	€98	87% (Very high)	★★★☆☆
★★★☆☆	DAIRY BEEF	€52	83% (Very high)	★☆☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	10.4%	77% (High)	10
Beef Cows	4.3%	95% (Very high)	238

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	1.2	95% (Very high)	★★★★★
★★☆☆☆	Docility (1-5 scale)	0.02	93% (Very high)	★★★☆☆
★★★☆☆	Age at finish (days)	-4.65	89%	★★★★☆
★★★★★	Carcass weight (kg)	26.1	96% (Very high)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	1.63	95% (Very high)	★★★★☆
★★★★☆	T.B.	6.3%	57%	★★★★★
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	3.7%	91% (Very high)	
★★☆☆☆	Daughter milk (kg)	8.4	83% (Very high)	★★★★★
★★★☆☆	Daughter calving interval (Fertility: Days)	-0.55	62% (High)	★★★☆☆

Genotype included in evaluation

Rubyjen Heres Johny Ross Brady

- GLEBEFARM TYSON
CELTIC BENNY ET
- CELTIC TINA
- MARBELHILL LIAM
TOWERHILL RUBY- JEN
- TOWERHILL JENNY

- One of the best bulls available to breed functional replacements with good terminal traits
- Here's Johnny excels in all the important traits for profitable suckling; Carcass Weight, Conformation, Milk, Fertility & Daughter Calving Ability
- SI trait leader for Carcass Conformation

SCAN ME FOR LATEST INDEX

SI4250 LIS-NA-RI GUCCI

I.D.: SIMIRLM311239540243

PED

DOB: 20-Oct-2015	MYOSTATIN STATUS: +/+ (Non-Carrier)

LIS-NA-RI GUCCI

Bred by: Padraig Hanley, Lisnari, Co. Roscommon

SCEP SCHEME | WEANLING | REPLACEMENT | CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€145	92% (Very high)	★★★★★
★★★★☆	TERMINAL	€72	94% (Very high)	★★☆☆☆
★★★★☆	DAIRY BEEF	€69	93% (Very high)	★★☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	8.6%	96% (Very high)	303
Beef Cows	3.4%	99% (Very high)	1626

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★☆☆	Gestation Length (days)	2.3	99% (Very high)	★★★☆☆
★★★☆☆	Docility (1-5 scale)	0.07	98% (Very high)	★★★★☆
★★★☆☆	Age at finish (days)	-4.92	97%	★★★★☆
★★★☆☆	Carcass weight (kg)	19.4	99% (Very high)	★★★☆☆
★★★★★	Carcass conformation (1-15 scale)	1.63	99% (Very high)	★★★★☆
★★☆☆☆	T.B.	7.8%	74%	★★★☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	5.1%	97% (Very high)	
★★☆☆☆	Daughter milk (kg)	8.4	92% (Very high)	★★★★★
★★★☆☆	Daughter calving interval (Fertility: Days)	-0.46	78% (High)	★★★☆☆

Genotype included in evaluation

Lis Na Ri Gucci calf bred by Stepehn McCullough

- DERRYCALLAGHAN HAMILTON
GLEBEFARM TYSON
- GLEBEFARM NATASHA
- SEEPA TEE JAY
DUFF CAPRI
- DUFF WILLOW

- A great choice to breed quality replacements -progeny are average in size, good conformation, docility, milk and fertility
- Gucci progeny are early maturing and well muscled. SI trait leader for Carcass Conformation
- Easy calving on cows -suitable for 2nd calvers

SCAN ME FOR LATEST INDEX

SI2469 LISNACRANN FIFTY CENT

I.D.: SIMIRLM272111730322   PED

DOB:	MYOSTATIN STATUS:
25-Oct-2014	+/+ (Non-Carrier)

LISNACRANN FIFTY CENT

Bred by: Michael Oliver, Swinford, Co. Mayo

SCEP SCHEME   REPLACEMENT   CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€153	97% (Very high)	★★★★★
★☆☆☆☆	TERMINAL	€40	96% (Very high)	★☆☆☆☆
★★★☆☆	DAIRY BEEF	€64	95% (Very high)	★☆☆☆☆

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	9.3%	99% (Very high)	1498
Beef Cows	3.8%	99% (Very high)	6034

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	0.5	99% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.11	99% (Very high)	★★★★★
★★☆☆☆	Age at finish (days)	-2.39	99%	★★★☆☆
★☆☆☆☆	Carcass weight (kg)	14	99% (Very high)	★★☆☆☆
★★☆☆☆	Carcass conformation (1-15 scale)	0.98	99% (Very high)	★★☆☆☆
★☆☆☆☆	T.B.	10.2%	93%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.9%	99% (Very high)	
★★★☆☆	Daughter milk (kg)	8.6	99% (Very high)	★★★★★
★★★★★	Daughter calving interval (Fertility: Days)	-6.3	97% (Very high)	★★★★★

Genotype included in evaluation

Fifty Cent Daughter

```
                ┌─ HADRIAN
        HURTIG ─┤
                └─ GELSE
                ┌─ MONADUFF JEWEL
LISNACRAN PERFECT START ─┤
                └─ HILLCREST LIMELIGHT
```

- A proven, reliable cow maker. Number 2 proven SI bull available on Replacement Index
- Daughters are exceptionally docile, functional working cows with excellent fertility, No. 2 SI available for calving interval
- Fifty cent has all the important traits to produce profitable cows; milk, fertility, calving ability & docillity

SCAN ME FOR LATEST INDEX

SI7491 LEEHERD LYNX 364

I.D.: SIMIRLM223060180364   PED

DOB:	MYOSTATIN STATUS:
30-Aug-2019	+/+ (Non-Carrier)

LEEHERD LYNX 364

Bred by: John Finnegan, Coachford, Co. Cork

FEMALE SEXED   CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★☆☆☆☆	REPLACEMENT	€71	66% (High)	★★☆☆☆
★★★☆☆	TERMINAL	€60	83% (Very high)	★★☆☆☆
★☆☆☆☆	DAIRY BEEF	€27	82% (Very high)	★☆☆☆☆

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	11.3%	87% (Very high)	113
Beef Cows	4.8%	96% (Very high)	580

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	3.4	99% (Very high)	★☆☆☆☆
★★☆☆☆	Docility (1-5 scale)	0.04	93% (Very high)	★★★★☆
★★★☆☆	Age at finish (days)	-3.84	83%	★★★★☆
★★★☆☆	Carcass weight (kg)	19.2	90% (Very high)	★★★☆☆
★★★★★	Carcass conformation (1-15 scale)	1.57	87% (Very high)	★★★☆☆
★☆☆☆☆	T.B.	9.4%	50%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.6%	94% (Very high)	
★★★☆☆	Daughter milk (kg)	9.1	45% (Average)	★★★★★
★★★★☆	Daughter calving interval (Fertility: Days)	-1.48	45% (Average)	★★★★☆

Genotype included in evaluation

Towerhill Peter Pan, Leeherd Lynx bull bred by Jennie Aherne.

```
                ┌─ DERMOTSTOWN DELBOY ET
DERMOTSTOWN G MAC ─┤
                └─ DERMOTSTOWN D NICELADY
                ┌─ ANATRIM DUBAI
LEEHERD FRUITY 244 ─┤
                └─ LEEHERD CHERRY
```

- Great satisfaction with Lynx progeny, they are correct with good weight gain and excellent shape
- Lynx comes from a great dam line at Leeherd
- Lynx first daughters will calve down this Autumn - we await the results with high expectations
- Available female sexed

SCAN ME FOR LATEST INDEX

SI2152 CURAHEEN EARP

PED

I.D.: SIMIRLM171059810478

DOB: 28-Dec-2013

MYOSTATIN STATUS: +/+ (Non-Carrier)

CURAHEEN EARP

Bred by: Wall Family, Newcastle, Co.Dublin

SCEP SCHEME REPLACEMENT FINISHING CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€174	98% (Very high)	★★★★★
★★★★☆	TERMINAL	€84	96% (Very high)	★★★☆☆
★★★★☆	DAIRY BEEF	€72	95% (Very high)	★★☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	8.7%	99% (Very high)	1017
Beef Cows	3.8%	99% (Very high)	8574

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★☆	Gestation Length (days)	1.7	99% (Very high)	★★★★☆
★★★☆☆	Docility (1-5 scale)	0.07	99% (Very high)	★★★★☆
★★★★☆	Age at finish (days)	-5.63	99%	★★★★★
★★★★☆	Carcass weight (kg)	22.3	99% (Very high)	★★★★☆
★★★★★	Carcass conformation (1-15 scale)	1.55	99% (Very high)	★★★☆☆
★★☆☆☆	T.B.	8.2%	93%	★★☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.3%	99% (Very high)	
★☆☆☆☆	Daughter milk (kg)	5.5	99% (Very high)	★★★★☆
★★★★★	Daughter calving interval (Fertility: Days)	-6.55	97% (Very high)	★★★★★

Genotype included in evaluation

Daughter and her calf , Paul Keating

```
                ┌─ KILBRIDE FARM MILLAR
   BLACKFORD SISKIN
                └─ BLACKFORD MAVIS
                ┌─ HILLCREST CHAMPION
   CURAHEEN VIO (ET)
                └─ RACEVIEW MERLE-BEAUTY
```

- A legend! No. 1 SI available on Replacement Index
- Earp is proven as the best bull to breed replacements without compromising on terminal traits
- Earp daughters have exceptional fertility, No. 1 SI for Calving Interval

SCAN ME FOR LATEST INDEX

SI8520 PORTROYAL MR BULL PP

PED

I.D.: SIMIRLM216745910569

DOB: 04-Mar-2020

MYOSTATIN STATUS: +/+ (Non-Carrier)

PORTROYAL MR BULL PP

Bred by: John Hession, Ballinrobe, Co. Mayo

SCEP SCHEME CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€143	50% (Average)	★★★★★
★★★☆☆	TERMINAL	€61	54% (Average)	★★☆☆☆
★★★☆☆	DAIRY BEEF	€52	55% (Average)	★☆☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	9.0%	63% (High)	12
Beef Cows	4.2%	90% (Very high)	90

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★☆☆	Gestation Length (days)	2.3	93% (Very high)	★★★☆☆
★★★★★	Docility (1-5 scale)	0.16	59% (Average)	★★★★★
★★★☆☆	Age at finish (days)	-4.69	57%	★★★★☆
★★☆☆☆	Carcass weight (kg)	17.2	47% (Average)	★★★☆☆
★★☆☆☆	Carcass conformation (1-15 scale)	1.23	45% (Average)	★★☆☆☆
★★☆☆☆	T.B.	7.9%	43%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.9%	79% (High)	
★★★☆☆	Daughter milk (kg)	9.2	41% (Average)	★★★★★
★★★★☆	Daughter calving interval (Fertility: Days)	-1.67	38% (Low)	★★★★☆

Genotype included in evaluation

Portroyal Mr Bull PP SI8520 son, Jarlath Burke, Co. Galway

```
                ┌─ FEDAL JURA PP
   PORTROYAL JIM BOB P
                └─ PORTROYAL DAI
                ┌─ ARDADONEY BON JOVI 10(P)12UK
   PORTROYAL ETO PP
                └─ ARDADONEY VELMA(P) IMP `12 UK
```

- Great satisfaction with Mr Bull's first crop of calves, they are easily born and shape up quickly
- Progeny are long with super tops and good muscle development
- Easy calving on cows, suitable for 2nd calvers
- Homozygous polled, all progeny are polled (no horns)

SCAN ME FOR LATEST INDEX

SA4604 KNOTTOWN ROY

I.D.: SALIRLM371214651745

PED

DOB: 15-Aug-2016	**MYOSTATIN STATUS:** +/+ (Non-Carrier)

KNOTTOWN ROY

Bred by: Richard Fortune, Wexford

SCEP SCHEME · FEMALE SEXED · REPLACEMENT · FINISHING · CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€186	94% (Very high)	★★★★★
★★★★★	TERMINAL	€97	95% (Very high)	★★★☆☆
★★★★☆	DAIRY BEEF	€143	94% (Very high)	★★★★☆

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	5.3%	99% (Very high)	2451
Beef Cows	2.0%	99% (Very high)	1458

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★☆	Gestation Length (days)	0.2	99% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	-0.01	99% (Very high)	★★☆☆☆
★☆☆☆☆	Age at finish (days)	3.93	99%	★☆☆☆☆
★★★★★	Carcass weight (kg)	20	99% (Very high)	★★★☆☆
★★★☆☆	Carcass conformation (1-15 scale)	1.04	99% (Very high)	★★☆☆☆
★☆☆☆☆	T.B.	11.6%	85%	★☆☆☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	6.4%	98% (Very high)	
★★★★☆	Daughter milk (kg)	7.8	95% (Very high)	★★★★★
★★★☆☆	Daughter calving interval (Fertility: Days)	-3.06	81% (Very high)	★★★★★

Genotype included in evaluation

Daughter. Ryan Burnside, Dungannon

```
          ┌─ UNION
  BEGUIN
          └─ SARLETTE
          ┌─ BURON (FR 07)
  KNOTTOWN KATE
          └─ USANCE (FR 05)
```

- Roy has proven himself to be a superstar, easy calving, suitable for maidens and excellent quality males and females
- Number 2 proven SA bull available on Terminal Index (€97)
- Roy's daughters have all the traits needed for a profitable easy-care suckler cow - docility, milk, calving ability, fertility & good terminal traits

SCAN ME FOR LATEST INDEX

SA4461 SPIDDAL PAT

I.D.: SALIRLM181276270116

PED

DOB: 03-Nov-2015	**MYOSTATIN STATUS:** Myostatin status: +/+ (Non-Carrier)

SPIDDAL PAT

Bred by: Peatsai O'Conghaile, An Spideal, Co. Na Gaillimhe

SCEP SCHEME · REPLACEMENT · CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★☆☆	REPLACEMENT	€156	89% (Very high)	★★★★★
★☆☆☆☆	TERMINAL	€64	92% (Very high)	★★☆☆☆
★☆☆☆☆	DAIRY BEEF	€110	89% (Very high)	★★★★☆

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	6.6%	96% (Very high)	390
Beef Cows	2.7%	96% (Very high)	261

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★☆☆☆☆	Gestation Length (days)	2.4	99% (Very high)	★★★☆☆
★☆☆☆☆	Docility (1-5 scale)	-0.15	97% (Very high)	★☆☆☆☆
★★★☆☆	Age at finish (days)	1.47	96%	★☆☆☆☆
★★★☆☆	Carcass weight (kg)	14.9	99% (Very high)	★★☆☆☆
★☆☆☆☆	Carcass conformation (1-15 scale)	0.88	98% (Very high)	★☆☆☆☆
★☆☆☆☆	T.B.	11.1%	74%	★☆☆☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	3.5%	95% (Very high)	
★★★★★	Daughter milk (kg)	8.6	89% (Very high)	★★★★★
★★★★★	Daughter calving interval (Fertility: Days)	-6.07	71% (High)	★★★★★

Genotype included in evaluation

David Kirrane's Spiddal Pat son at 3 months

```
            ┌─ TRAFALGAR
  VARIEGEOIS
            └─ SURPRISE
            ┌─ EGARD
  ISA (FR 13)
            └─ FABIOLA
```

- Easy calving sire, suitable for use on maiden heifers
- Use to breed milky, fertile replacements with excellent calving ability
- In the Top 1% of SA for calving interval and maternal calving difficulty

SCAN ME FOR LATEST INDEX

AU4683 TURLOUGHMORE MAGNIFICENT

I.D.: **AUBIRLM181464730595**   PED

DOB: 20-Jan-2017 | **MYOSTATIN STATUS:** Profit gene: F94L/F94L(2 Copies)

TURLOUGHMORE MAGNIFICENT

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

SCEP SCHEME | REPLACEMENT | FINISHING | CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€234	88% (Very high)	★★★★★
★★★★★	TERMINAL	€140	94% (Very high)	★★★★★
★★★★★	DAIRY BEEF	€174	94% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	6.3%	97% (Very high)	601
Beef Cows	2.9%	98% (Very high)	1016

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★☆	Gestation Length (days)	0.6	99% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.09	98% (Very high)	★★★★★
★★★★☆	Age at finish (days)	-6.82	99%	★★★★★
★★★★☆	Carcass weight (kg)	19.7	99% (Very high)	★★★☆☆
★★★☆☆	Carcass conformation (1-15 scale)	1.79	99% (Very high)	★★★★☆
★★★★☆	T.B.	7.1%	82%	★★★★☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	5.0%	97% (Very high)	
★★☆☆☆	Daughter milk (kg)	3.2	88% (Very high)	★★★☆☆
★★★★★	Daughter calving interval (Fertility: Days)	-6.38	66% (High)	★★★★★

Genotype included in evaluation


```
            ┌── ANDALOUS
   DESPAGNOU
            └── ROUZETTE
            ┌── JOHNSTOWN CALUM 25
   GARVANAUGH 10
            └── GARVANAUGH BERRELL
```

Daughter, Kevin O'Brien

- The full package -Replacement, Terminal & Docility
- No. 2 bull available for Replacement Index across all breeds. No. 1 Proven AU on Terminal Index & DBI
- Proven easy calving sire, suitable for maidens
- Progeny are very quiet, with excellent weight for age & shape
- Daughters have excellent fertility-Top 1% within and across breed

SCAN ME FOR LATEST INDEX

AU1515 BALLYCLOUGH THEO Pp

I.D.: **AUBIRLM227250160042**   PED

DOB: 08-Feb-2023 | **MYOSTATIN STATUS:** +/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)

BALLYCLOUGH THEO P

Bred by: James P Woulfe, Ballyclough, Mallow

SCEP SCHEME | TEST SIRE | NEW

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€185	43% (Average)	★★★★★
★★★★☆	TERMINAL	€124	47% (Average)	★★★★☆
★★★★☆	DAIRY BEEF	€158	45% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	5.3%	49% (Average)	0
Beef Cows	2.0%	69% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★☆☆☆	Gestation Length (days)	1.5	57% (Average)	★★★★☆
★★★☆☆	Docility (1-5 scale)	0	39% (Low)	★★★☆☆
★★★★★	Age at finish (days)	-13.07	56%	★★★★★
★★★☆☆	Carcass weight (kg)	16.1	45% (Average)	★★★☆☆
★★★★☆	Carcass conformation (1-15 scale)	1.88	38% (Low)	★★★★★
★★★☆☆	T.B.	7.4%	42%	★★★☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	4.3%	64% (High)	
★★☆☆☆	Daughter milk (kg)	2.3	38% (Low)	★★★☆☆
★★☆☆☆	Daughter calving interval (Fertility: Days)	-2.5	34% (Low)	★★★★☆

Genotype included in evaluation


```
            ┌── LOBRAC EFB
   OTTO657EFB
            └── LIO239 EFB
            ┌── CLOONEYLISSANE KIERAN
   CALVERSTOWN OLEANDER
            └── CALVERSTOWN ILEX O SHEA
```

Calverstown Oleander Theo dam 5 years

- Theo Pp is an impeccably bred very exciting new sire
- The dam is an outstanding cow from the renowned Calverstown herd - a consistent breeder of quality, high in fertility & milk with a perfect udder
- Theo Pp himself is impressive, heavy, very well-muscled, correct and quiet
- Heterozygous polled - 50% of the progeny will be polled

SCAN ME FOR LATEST INDEX

PRE-ORDER

BA4550 HASHTAG

I.D.: BAQFRAM003100361906   PED

DOB: 13-Feb-2012   MYOSTATIN STATUS:

HASHTAG

PT4215 LEACAN KING

I.D.: PARIRLM321624320013   PED

DOB: 12-Sep-2015   MYOSTATIN STATUS:

LEACAN KING

SCEP SCHEME — WEANLING | FINISHING | CALVING EASE EASY

SCEP SCHEME — WEANLING | FINISHING | CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€114	76% (High)	★★★★☆
★★★★☆	TERMINAL	€118	82% (Very high)	★★★★☆
★★★☆☆	DAIRY BEEF	€102	74% (High)	★★★★☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	6.5%	78% (High)	30
Beef Cows	2.4%	93% (Very high)	164

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	4.9	93% (Very high)	★☆☆☆☆
★★☆☆☆	Docility (1-5 scale)	-0.08	88% (Very high)	★☆☆☆☆
★★★★★	Age at finish (days)	2.21	77%	★☆☆☆☆
★★☆☆☆	Carcass weight (kg)	21.8	92% (Very high)	★★★★☆
★★★★★	Carcass conformation (1-15 scale)	2.32	91% (Very high)	★★★★★
★★★☆☆	T.B.	9.1%	45%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.1%	90% (Very high)	
★★★★★	Daughter milk (kg)	0.4	82% (Very high)	★★☆☆☆
★★★☆☆	Daughter calving interval (Fertility: Days)	1.78	48% (Average)	★☆☆☆☆

Genotype included in evaluation

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€148	77% (High)	★★★★★
★★★★☆	TERMINAL	€123	85% (Very high)	★★★★☆
★★★★★	DAIRY BEEF	€154	80% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	7.3%	81% (Very high)	55
Beef Cows	3.9%	93% (Very high)	119

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	1	90% (Very high)	★★★★★
★★★★☆	Docility (1-5 scale)	0.02	80% (Very high)	★★★☆☆
★★★★★	Age at finish (days)	1.04	80%	★★☆☆☆
★★★☆☆	Carcass weight (kg)	25.5	94% (Very high)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	2.25	93% (Very high)	★★★★★
★☆☆☆☆	T.B.	14.8%	42%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.1%	89% (Very high)	
★☆☆☆☆	Daughter milk (kg)	-3.1	68% (High)	★☆☆☆☆
★★★★★	Daughter calving interval (Fertility: Days)	-1.44	54% (Average)	★★★★☆

Genotype included in evaluation


```
             ┌─ LEO
   ARAMIS ───┤
             └─ MOLIE
             ┌─ ANGELO
   DANI ─────┤
             └─ TOSCA
```

Daughter


```
                      ┌─ CRANNAGH AARON
   CRANNAGH ELERZAR ──┤
                      └─ CRANNAGH ACHSAH
                      ┌─ LISNAGRANCHY CARLO
   LISNAGRANCHY HARINA┤
                      └─ LISNAGRANCHY DARINA
```

Sire, Cranagh Elerzar (EZC)

- No. 1 BA available on Replacement and ranked in the top 5 for the Terminal index
- Really versatile bull, easy calving and suitable for both weanling producers and beef finishers
- BA trait leader for conformation and milk

SCAN ME FOR LATEST INDEX

- No. 1 PT available for both Replacement and Terminal index
- The perfect bull to breed high-end weanlings high in muscle development
- Number 2 proven PT available for Carcass Conformation

SCAN ME FOR LATEST INDEX

SH5431 FINLOUGH FINN (R)(P)

I.D.: MSHIRLM217736270249   PED

DOB: 23-Apr-2017   **MYOSTATIN STATUS:**

FINLOUGH FINN (R)(P)

SCEP SCHEME   REPLACEMENT   CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€178	77% (High)	★★★★★
★★★★★	TERMINAL	€87	85% (Very high)	★★★☆☆
★★★★★	DAIRY BEEF	€115	83% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	8.3%	76% (High)	19
Beef Cows	2.7%	92% (Very high)	97

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	-1.5	94% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.16	90% (Very high)	★★★★★
★★★★☆	Age at finish (days)	-8.55	87%	★★★★★
★★★★★	Carcass weight (kg)	22.9	94% (Very high)	★★★★☆
★★★★★	Carcass conformation (1-15 scale)	0.77	93% (Very high)	★☆☆☆☆
★☆☆☆☆	T.B.	8.0%	58%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.5%	87% (Very high)	
★★★☆☆	Daughter milk (kg)	9.1	70% (High)	★★★★★
★★★★★	Daughter calving interval (Fertility: Days)	-4.54	53% (Average)	★★★★★

Genotype included in evaluation

```
                    ┌── WAUKARU PATENT 8161 ET
BALLYART LUCKY ET (RED)
                    └── SBR DORA 228
                    ┌── TOFTS RIGGER S273 (P)
LLANARTH CAROL (P)
                    └── LLANARTH TRUDY (H)
```

- No. 1 SH available on Replacement Index, No. 1 SH available on Terminal Index
- No. 1 proven SH on Carcass Weight, a trait leader for Carcass Conformation
- A super bull to breed replacements without compromising on terminal traits

SCAN ME FOR LATEST INDEX

SH8532 RYLO DUNCAN (RW)(H)

I.D.: MSHIRLM213379750062   PED

DOB: 20-Apr-2020   **MYOSTATIN STATUS:** E226X/+ (1 Copy)

RYLO DUNCAN (RW)(H)

Bred by: Vivienne Ryan, Enfield, Co. Meath

SCEP SCHEME   CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★☆☆☆☆	REPLACEMENT	€90	53% (Average)	★★★☆☆
★★★★☆	TERMINAL	€38	57% (Average)	★☆☆☆☆
★☆☆☆☆	DAIRY BEEF	€54	59% (Average)	★☆☆☆☆

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	9.5%	68% (High)	10
Beef Cows	4.5%	83% (Very high)	38

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	1.8	89% (Very high)	★★★★☆
★★★☆☆	Docility (1-5 scale)	0.1	50% (Average)	★★★★★
★★★★☆	Age at finish (days)	-7.96	66%	★★★★★
★★★★★	Carcass weight (kg)	11.3	52% (Average)	★★☆☆☆
★★★★★	Carcass conformation (1-15 scale)	0.76	49% (Average)	★☆☆☆☆
★★★☆☆	T.B.	5.1%	60%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.7%	80% (Very high)	
★★★★★	Daughter milk (kg)	10.5	46% (Average)	★★★★★
★☆☆☆☆	Daughter calving interval (Fertility: Days)	-0.15	46% (Average)	★★☆☆☆

Genotype included in evaluation

Son, Reserve All Ireland Champion Shorthorn Bull, Strokestown Show 2024, Sean Walsh, Co. Sligo

```
                    ┌── EIONMOR MR GUS 80C BEEF
SLIABHBHUI PRINCE 2ND
                    └── NOHOVAL ENDA BETTY
                    ┌── DOON HEATHCLIFF (DRO)
BALLYLAFFIN MADONNA (RO)
                    └── BALLYLAFFIN JEMIMA GRD B (W)
```

- A 5 star SH for Carcass Weight, Carcass Conformation & Milk
- Use to breed milky, well-coloured replacements
- Average calving, suitable for 2nd calvers

SCAN ME FOR LATEST INDEX

AA1284 THEGROVE VANDAME

PED

DOB: 04-Jul-2022

MYOSTATIN STATUS: +/+ (Non-Carrier)

I.D.: AANIRLM213771630077

THEGROVE VANDAME

Bred by: Mark Beirne, Co. Leitrim

SCEP SCHEME • PROOF PENDING • NEW

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€159	45% (Average)	★★★★★
★★★★★	TERMINAL	€103	47% (Average)	★★★★☆
★★★★☆	DAIRY BEEF	€141	46% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	5.1%	55% (Average)	0
Beef Cows	2.0%	65% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★☆	Gestation Length (days)	-0.8	42% (Average)	★★★★★
★★★★★	Docility (1-5 scale)	0.06	45% (Average)	★★★★☆
★★★☆☆	Age at finish (days)	-14.41	61%	★★★★★
★★★★★	Carcass weight (kg)	13.7	44% (Average)	★★☆☆☆
★★★★☆	Carcass conformation (1-15 scale)	0.78	42% (Average)	★☆☆☆☆
★★★★★	T.B.	4.5%	56%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.2%	62% (High)	
★★★★☆	Daughter milk (kg)	7.8	43% (Average)	★★★★★
★☆☆☆☆	Daughter calving interval (Fertility: Days)	-2.67	39% (Low)	★★★★★

THEGROVE VANDAME

CAILRY NATIONWIDE SON

Genotype included in evaluation

- An exceptional, powerful, stylish, well-muscled, correct bull from a proven cow family
- Complete bull, high in both Terminal and Replacement traits
- His pedigree boasts some of the breed's greats: Aynho Rossiter Eric, SAV Net worth and Rawburn Transformer
- Suitable for pedigree breeding
- Carrier of the red factor

SCAN ME FOR LATEST INDEX

CAULRY NATIONWIDE
— AYNHO ROSSITER ERIC B125
— CAULRY L722 ELLEN ERICA ET
— BOVA LORD BLACKWOOD H175

DRUMBEERA LADY HOLLY N182
— RATHRA ERNESTA

AA9860 WESTELLEN BOSS Y929

PED

DOB: 16-Sep-2022

MYOSTATIN STATUS: +/+ (Non-Carrier)

I.D.: AANIRLM223820370929

WESTELLEN BOSS Y929

Bred by: John Tait, Westwood, Rostellen, Midleton, Co. Cork.

SCEP SCHEME · **FEMALE SEXED** · **MALE SEXED** · **PROOF PENDING**

Source ICBF-Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€187	46% (Average)	★★★★★
★★★★★	TERMINAL	€138	49% (Average)	★★★★★
★★★★★	DAIRY BEEF	€185	48% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	3.4%	62% (High)	0
Beef Cows	0.9%	66% (High)	0

Sire, Rawburn Boss Hogg

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	-2.8	46% (Average)	★★★★★
★★★★☆	Docility (1-5 scale)	0.03	46% (Average)	★★★☆☆
★★★★☆	Age at finish (days)	-16.73	65%	★★★★★
★★★★★	Carcass weight (kg)	22.2	46% (Average)	★★★★☆
★★★★★	Carcass conformation (1-15 scale)	0.89	45% (Average)	★☆☆☆☆
★★★★★	T.B.	3.9%	53%	★★★★★
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	4.8%	64% (High)	
★★★★★	Daughter milk (kg)	11.8	43% (Average)	★★★★★
★★★☆☆	Daughter calving interval (Fertility: Days)	-4.24	38% (Low)	★★★★★

Genotype included in evaluation

- A high performance Boss Hogg son from the Lady Blossom family
- AA trait leader for carcass weight, Gestation Length, Milk, Age at First Calving and Maternal Calving Difficulty
- Boss is the full package, combining calving ease with excellent terminal and replacement traits

SCAN ME FOR LATEST INDEX

┌ TC FREEDOM 104
RAWBURN BOSS HOGG N630
└ HOFF BLACKBIRD 594 5218

┌ SITZ UPWARD 307R
WESTELLEN LADY BLOSSOM W884 ET
└ BELVIN LADY BLOSSOM 64'04

AA4089 INTELAGRI MATTEO

I.D.: AANIRLM201083280080   PED

DOB: 03-Jun-2015

MYOSTATIN STATUS: +/+ (Non-Carrier)

AA4089 INTELAGRI MATTEO

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

SCEP SCHEME   FEMALE SEXED   MALE SEXED   REPLACEMENT   CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€222	94% (Very high)	★★★★★
★★★★★	TERMINAL	€115	95% (Very high)	★★★★☆
★★★★★	DAIRY BEEF	€174	95% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	3.9%	99% (Very high)	2875
Beef Cows	1.6%	99% (Very high)	1807

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	-3.6	99% (Very high)	★★★★★
★★★★☆	Docility (1-5 scale)	0.02	99% (Very high)	★★★☆☆
★★★★★	Age at finish (days)	-19.14	99%	★★★★★
★★★★☆	Carcass weight (kg)	9.7	99% (Very high)	★☆☆☆☆
★★★★☆	Carcass conformation (1-15 scale)	0.81	99% (Very high)	★☆☆☆☆
★☆☆☆☆	T.B.	10.2%	95%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.3%	98% (Very high)	
★★★★☆	Daughter milk (kg)	7.7	95% (Very high)	★★★★★
★★★★★	Daughter calving interval (Fertility: Days)	-7.92	84% (Very high)	★★★★★

Genotype included in evaluation


```
            ┌─ TE MANIA YORKSHIRE Y437
TE MANIA BERKLEY B1
            └─ TE MANIA LOWAN Z53 ET
            ┌─ NIGHTINGALE PROUD JAKE G405
GOULDING K MISSIE 261 ET
            └─ GOULDING MISSIE K 415
```

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

- A legend! Proven superior sire for Replacement, Terminal & Dairy Beef
- No. 2 AA on Replacement Index, No. 2 Proven bull on Terminal Index, No. 2 Proven bull on Dairy Beef
- One of the best options for pedigree and commercial maidens
- Daughters are exceptional; correct, feminine and milky with excellent udders and teats

SCAN ME FOR LATEST INDEX

AA1431 DEELISH WINGMAN

I.D.: AANIRLM214011941033   PED

DOB: 02-Feb-2023

MYOSTATIN STATUS: Myostatin status: +/+ (Non-Carrier)

DEELISH WINGMAN

Bred by: Michael Dullea, Deelish, Drimoleague Co.Cork

SCEP SCHEME   PROOF PENDING   NEW

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€155	46% (Average)	★★★★★
★★★★☆	TERMINAL	€91	51% (Average)	★★★☆☆
★★★★★	DAIRY BEEF	€144	52% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	3.7%	59% (Average)	0
Beef Cows	1.5%	66% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	-1.6	59% (Average)	★★★★★
★★★★★	Docility (1-5 scale)	0.09	45% (Average)	★★★★★
★☆☆☆☆	Age at finish (days)	-10.13	66%	★★★★★
★★★★★	Carcass weight (kg)	12.3	49% (Average)	★★☆☆☆
★★★★☆	Carcass conformation (1-15 scale)	0.82	46% (Average)	★☆☆☆☆
★☆☆☆☆	T.B.	8.8%	51%	★★☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.2%	63% (High)	
★★★☆☆	Daughter milk (kg)	6.9	41% (Average)	★★★★★
★★★★☆	Daughter calving interval (Fertility: Days)	-4.56	37% (Low)	★★★★★

Genotype included in evaluation


```
            ┌─ HF REBEL 53Y
DEELISH SHOTGUN
            └─ CARRIGROE POLLY
            ┌─ COONAMBLE ELEVATOR E11
DEELISH TESTIMONIAL
            └─ DEELISH PRECIOUS
```

DEELISH WINGMAN

- Wingman is an exceptionally stylish, correct, well-muscled bull with a perfect Angus head
- Proven cow family, consistently producing well-muscled, stylish cattle, full of breed character
- Maternal powerpack -Females on both sides of the pedigree are excellent in milk
- Use to add muscle development, style, breed character and milk
- A must for quality seeking pedigree breeders

SCAN ME FOR LATEST INDEX

AA1428 DEELISH VANTASTIC

I.D.: AANIRLM214011921023 — PED

DOB: 04-Dec-2022

MYOSTATIN STATUS: Myostatin status: +/+ (Non-Carrier)

DEELISH VANTASTIC

Bred by: Michael Dullea, Deelish, Drimoleague Co.Cork

SCEP SCHEME · **TEST SIRE** · **NEW**

Source ICBF Nov 23

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€138	50% (Average)	★★★★★
★★★★★	TERMINAL	€116	52% (Average)	★★★★☆
★★★★★	DAIRY BEEF	€152	53% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)

When Mated With:	%	Reliability	Calving Records
Beef Heifers	5.1%	61% (High)	0
Beef Cows	2.3%	72% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★☆☆	Gestation Length (days)	-0.2	60% (High)	★★★★★
★★★★☆	Docility (1-5 scale)	0.04	49% (Average)	★★★★☆
★★★★★	Age at finish (days)	-19.66	68%	★★★★★
★★★★★	Carcass weight (kg)	14.9	48% (Average)	★★☆☆☆
★★★★★	Carcass conformation (1-15 scale)	0.92	48% (Average)	★☆☆☆☆
★★★★☆	T.B.	6.0%	59%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.6%	68% (High)	
★★★★★	Daughter milk (kg)	11.1	48% (Average)	★★★★★
★☆☆☆☆	Daughter calving interval (Fertility: Days)	-1.96	42% (Average)	★★★★☆

Genotype included in evaluation

PROGRESSIVE ATAXIA:

DEELISH VANTASTIC

```
        ┌─ NETHERTON KRACKER P790
HW FARGHAL T516
        └─ NETHERTON FLEUR L623
        ┌─ GABRIEL EMPEROR 804
COLOMANE KRISTINE
          COLOMANE BRIDGET
```

- Son of the renowned HW Farghal AA4640 from an exceptional breeding cow
- Dam is also the dam of Carrigroe Noel, Senior All-Ireland, bull Champion, Iverk 2017, who was a very successful herd sire at Fellfort
- Vantastic himself is a very well-muscled, correct, square plated bull with excellent weight gain
- AA trait leader for Carcass Weight, Conformation, Age at finish and Milk

SCAN ME FOR LATEST INDEX

AA1716 DALRIADA RED ELECTRODE Z713

I.D.: AANIRLM217500912713 — PED

DOB: 03/05/2023

MYOSTATIN STATUS: +/+ (Non-Carrier)

SEMEN AVAILABLE DECEMBER 2024

DALRIDA RED ELECTRODE

Bred by: Pat Meehan, Pallaskenry, Co. Limerick

SCEP SCHEME · **TEST SIRE** · **NEW**

Source ICBF Nov 23

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€151	43% (Average)	★★★★★
★★★★☆	TERMINAL	€94	49% (Average)	★★★☆☆
★★★★☆	DAIRY BEEF	€142	50% (Average)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)

When Mated With:	%	Reliability	Calving Records
Beef Heifers	3.20%	60% (High)	0
Beef Cows	0.7	66% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★☆☆	Gestation Length (days)	-0.65	58% (Average)	★★★★★
★★★★★	Docility (1-5 scale)	0.09	45% (Average)	★★★★★
★★★★★	Age at finish (days)	-22.54	63%	★★★★★
★★☆☆☆	Carcass weight (kg)	4.2	45% (Average)	★☆☆☆☆
★★★★☆	Carcass conformation (1-15 scale)	0.78	4% (Average)	★☆☆☆☆
★★★★★	T.B.	5.40%	51%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	7.9%	63% (High)	
★★★★★	Daughter milk (kg)	11.6	37% (Low)	★★★★★
★★★☆☆	Daughter calving interval (Fertility: Days)	-3.78	35% (Low)	★★★★★

Genotype included in evaluation

Sire, HW Red Lambourgini

```
        ┌─ HW RED MAKER S181
HW RED LAMBORGHINI V772
        └─ HW RED LILY S200
        ┌─ DALRIADA RED LORD HARRY U867
DALRIADA RED ELANA W250
          DALRIADA RED ELANA U849
```

- Red Electrode is a son of the popular easy-calving sire HW RED LAMBORGHINI V772
- He was born small and has developed into a well-muscled, stylish young bull
- Top 2% of the AA breed for Age at Finish.
- Semen available in December 2024

SCAN ME FOR LATEST INDEX

AA5280 COOLRAIN PATRIARCH

I.D.: AANIRLM221155230581   PED

DOB: 20-Aug-2017

MYOSTATIN STATUS: +/+ (Non-Carrier)

Coolrain Patriarch AA5280

Bred by: Nigel Peavoy, Portlaois, Co. Laois

SCEP SCHEME   **CALVING EASE AVERAGE**

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€183	79% (High)	★★★★★
★★★★☆	TERMINAL	€94	93% (Very high)	★★★☆☆
★★★★★	DAIRY BEEF	€143	94% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	5.9%	90% (Very high)	89
Beef Cows	2.7%	95% (Very high)	225

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	-1.8	99% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.05	91% (Very high)	★★★★☆
★★★★☆	Age at finish (days)	-15.93	99%	★★★★★
★★★☆☆	Carcass weight (kg)	8.3	99% (Very high)	★☆☆☆☆
★★☆☆☆	Carcass conformation (1-15 scale)	0.68	99% (Very high)	★☆☆☆☆
★★★★★	T.B.	3.4%	80%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.4%	92% (Very high)	
★☆☆☆☆	Daughter milk (kg)	4.9	64% (High)	★★★★☆
★★★★★	Daughter calving interval (Fertility: Days)	-6.01	56% (Average)	★★★★★

Genotype included in evaluation

Son Coolrain Victory, Senior Male Champion, €5100 at the Irish Angus Elite Show and Sale

```
        ┌─ S A V NET WORTH 4200
BOVA LORD BLACKWOOD H175
        └─ BELVIN LADY BLOSSOM 64'04
        ┌─ ROSEMEAD KARONA J957
COOLRAIN MEGAN
        └─ COOLRAIN FLORRIE
```

- Patriarch is a fully proven all-rounder
- Progeny have good weight for age, finish early and are exceptionally quiet
- Easy calving, very short gestation

SCAN ME FOR LATEST INDEX

AA4087 GOULDING MAN OH MAN

I.D.: AANIRLM191198950688   PED

DOB: 14-Mar-2015

MYOSTATIN STATUS: NT821/+ (1 Copy)

Goulding Man O Man

Bred by: Matthew Goulding, Ballyduff, Co. Kerry

SCEP SCHEME   **WEANLING**   **FINISHING**   **CALVING EASE AVERAGE**

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★☆☆	REPLACEMENT	€129	94% (Very high)	★★★★★
★★★★★	TERMINAL	€124	95% (Very high)	★★★★☆
★★★☆☆	DAIRY BEEF	€126	96% (Very high)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	9.0%	95% (Very high)	257
Beef Cows	4.8%	99% (Very high)	1972

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★☆☆☆☆	Gestation Length (days)	1.4	99% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.1	99% (Very high)	★★★★★
★★★★★	Age at finish (days)	-18.18	99%	★★★★★
★★★★★	Carcass weight (kg)	25.3	99% (Very high)	★★★★★
★★★★★	Carcass conformation (1-15 scale)	1.14	99% (Very high)	★★☆☆☆
★★★★★	T.B.	5.1%	86%	★★★★★
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.0%	97% (Very high)	
★☆☆☆☆	Daughter milk (kg)	3.2	94% (Very high)	★★★☆☆
★★★★★	Daughter calving interval (Fertility: Days)	-5.48	82% (Very high)	★★★★★

Genotype included in evaluation

Goulding Man Oh Man daughter Champion Angus Carrick sale bred by William Smith

```
        ┌─ ABBERTON DAZZLE G160
ABBERTON EMINEM M285
        └─ ABBERTON ERICA H187
        ┌─ GOULDING EXTRA ET
GOULDING GRACEFUL PATRIOT ET
        └─ DARIMA PATRIOT Z082
```

- No. 1 proven Angus on Terminal Index and Carcass Weight
- The perfect bull for beef finishers - 5 star Carcass Weight, Conformation & Age at Finish
- Carrier of one copy of the double muscle gene nt821

SCAN ME FOR LATEST INDEX

AA8472 TUBRIDMORE TWOMEY

PED

DOB: 15-Aug-2020

MYOSTATIN STATUS: +/+ (Non-Carrier)

I.D.: AANIRLM214641830715

Tubridmore Twomey

Bred by: Denis Twomey, Causeway, Co Kerry

SCEP SCHEME

CALVING EASE AVERAGE

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★☆☆	REPLACEMENT	€118	56% (Average)	★★★★☆
★★★★☆	TERMINAL	€91	65% (High)	★★★☆☆
★★★★★	DAIRY BEEF	€161	70% (High)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	5.0%	84% (Very high)	93
Beef Cows	2.5%	89% (Very high)	83

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	-3.5	99% (Very high)	★★★★★
★★★★☆	Docility (1-5 scale)	0.02	52% (Average)	★★★☆☆
★★★☆☆	Age at finish (days)	-15.11	66%	★★★★★
★★★★☆	Carcass weight (kg)	10.4	62% (High)	★★☆☆☆
★☆☆☆☆	Carcass conformation (1-15 scale)	0.47	55% (Average)	★☆☆☆☆
★★★★★	T.B.	2.5%	56%	★★★★★
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	6.8%	88% (Very high)	
★★★☆☆	Daughter milk (kg)	6.5	43% (Average)	★★★★★
★☆☆☆☆	Daughter calving interval (Fertility: Days)	-2.65	42% (Average)	★★★★★

Genotype included in evaluation

- Twomey's first calves are excellent quality
- First progeny have excellent weight gain, are well-muscled, correct and quiet
- Oozing with Angus character
- Suitable for pedigree second calvers

Tubridmore Twomey AA8472 daughter, Denis Twomey, Co. Kerry

Dam, Tubridmore Twomey

SCAN ME FOR LATEST INDEX

```
┌─ F A R KRUGERRAND 410H
BELVIN REBEL 33'05
└─ BELVIN GEORGINA 81'03
┌─ BELVIN MERCEDES 32'02
BELVIN LADY BLOSSOM 64'04
└─ BELVIN LADY BLOSSOM 40'01
```

PRE-ORDER

AA7452 TE MANIA NEBO N424

PED

I.D.: AANUSAM00000VTMN424

DOB: 07-Aug-2017

MYOSTATIN STATUS: +/+ (Non-Carrier)

TE MANIA NEBO N424 — OAKCHURCH FARM

Bred by: Te Mania Stud, Australia

SCEP SCHEME | REPLACEMENT | CALVING EASE EASY

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€144	38% (Low)	★★★★★
★★★★★	TERMINAL	€101	40% (Average)	★★★☆☆
★★★★★	DAIRY BEEF	€152	43% (Average)	★★★★☆

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	3.9%	51% (Average)	3
Beef Cows	1.2%	56% (Average)	1

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	-3.2	71% (High)	★★★★★
★★★★★	Docility (1-5 scale)	0.07	34% (Low)	★★★★☆
★★★★☆	Age at finish (days)	-17.16	55%	★★★★★
★★★★☆	Carcass weight (kg)	8.9	33% (Low)	★☆☆☆☆
★★☆☆☆	Carcass conformation (1-15 scale)	0.65	31% (Low)	★☆☆☆☆
★☆☆☆☆	T.B.	9.9%	49%	★☆☆☆☆
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	6.5%	54% (Average)	
★★★☆☆	Daughter milk (kg)	6.3	34% (Low)	★★★★☆
★★★☆☆	Daughter calving interval (Fertility: Days)	-3.88	32% (Low)	★★★★★

Genotype included in evaluation

Sire, Te Mania Jenkins

```
                      ┌─ G A R TWINHEARTS 8418
TE MANIA JENKINS J89
                      └─ TE MANIA JAPARA G115
                      ┌─ VERMONT DRAMBUIE D057
TE MANIA WARGOONA J214
                      └─ TE MANIA WARGOONA G455
```

- Nebo is a very easy calving, short gestation sire suitable for pedigree maidens
- Progeny are average in size and well-muscled with excellent temperament
- High index bull on the Australian system for milk

SCAN ME FOR LATEST INDEX

AA9607 SHANAWAY VENGABUS

PED

I.D.: AANIRLM213471320695

DOB: 10-Mar-2022

MYOSTATIN STATUS: +/+ (Non-Carrier)

SHANAWAY VENGABUS

Bred by: Stephen Carmody Vs, Tarbert, Co. Kerry

SCEP SCHEME | PROOF PENDING

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€142	50% (Average)	★★★★★
★★★★★	TERMINAL	€138	50% (Average)	★★★★★
★★★★★	DAIRY BEEF	€185	50% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	4.2%	59% (Average)	0
Beef Cows	1.6%	70% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	-2.7	47% (Average)	★★★★★
★☆☆☆☆	Docility (1-5 scale)	-0.04	46% (Average)	★★☆☆☆
★★★★★	Age at finish (days)	-20.62	67%	★★★★★
★★★★★	Carcass weight (kg)	18.7	47% (Average)	★★★☆☆
★★★☆☆	Carcass conformation (1-15 scale)	0.71	46% (Average)	★☆☆☆☆
★★★★☆	T.B.	6.3%	58%	★★★★★
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	5.2%	67% (High)	
★★☆☆☆	Daughter milk (kg)	5.6	49% (Average)	★★★★☆
★★★★☆	Daughter calving interval (Fertility: Days)	-5.09	43% (Average)	★★★★★

Genotype included in evaluation

SHANAWAY VENGABUS

```
                       ┌─ TE MANIA YORKSHIRE Y437
TE MANIA BERKLEY B1
                       └─ TE MANIA LOWAN Z53 ET
                       ┌─ NIGHTINGALE EL PASO
TUBRIDMORE MARIAN 573
                       └─ TUBRIDMORE JUDY
```

- This new sire, Vengabus, was selected for his performance, shape and short gestation pedigree
- AA trait leader for Carcass Weight, Age at Finish and Gestation Length
- We await his first calves with high expectations

SCAN ME FOR LATEST INDEX

HEREFORD

HE9382 GOULDINGPOLL 1 NIJINSKY PP

PED

DOB:
18-Dec-2021

MYOSTATIN STATUS:
+/+ (Non-Carrier)

I.D.: HERIRLM214806891263

GOULDINGPOLL 1 NIJINSKY PP

Source ICBF Oct24

Bred by: Matthew Goulding, Ballyduff, Co. Kerry

SCEP SCHEME | **MALE SEXED** | **PEDIGREE ROYALTY** | **CALVING EASE AVERAGE**

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€99	50% (Average)	★★★☆☆
★★★★★	TERMINAL	€87	54% (Average)	★★★☆☆
★★★★★	DAIRY BEEF	€130	62% (High)	★★★★★

Calving Difficulty (births requring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	7.8%	54% (Average)	0
Beef Cows	4.8%	68% (High)	4

GOULDINGPOLL 1 Ravette 1262 Full sister to Gouldingpoll 1 Nijinsky

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	-1	98% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.22	44% (Average)	★★★★★
★★★★☆	Age at finish (days)	-17.97	65%	★★★★★
★★★★★	Carcass weight (kg)	11.9	47% (Average)	★★☆☆☆
★★★★★	Carcass conformation (1-15 scale)	0.74	49% (Average)	★☆☆☆☆
★☆☆☆☆	T.B.	8.6%	55%	★★☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	4.2%	65% (High)	
★★★★★	Daughter milk (kg)	7.2	47% (Average)	★★★★★
★★★★☆	Daughter calving interval (Fertility: Days)	-4.34	39% (Low)	★★★★★

Panmure 1 Henry, Sire

Genotype included in evaluation

- Complete bull, HE trait leader for Carcass Weight, Gestation Length, Docility, Milk and Maternal Calving Difficulty
- First calves are super quality & full of breed character with perfect colouring
- The perfect bull for pedigree breeders

SCAN ME FOR LATEST INDEX

┌─ ROMANY 1 DISTILLER A84 D53
PANMURE 1 HENRY {HYF}
└─ PANMURE 1 PLUM E2

┌─ DOREPOLL 1 13P PATRIOT
GOULDINGPOLL 1 RAVETTE
└─ DOREPOLL 1 499 MISS RAVE

HE1455 KEENAGH TITANIUM

PED

DOB: 04-Dec-2022

MYOSTATIN STATUS: Myostatin status: +/+ (Non-Carrier)

I.D.: HERIRLM222238110509

KEENAGH TITANIUM

Bred by: Edwin & Robert Jones, Keenagh, Co. Longford

SCEP SCHEME · TEST SIRE · NEW

Source ICBF Oct24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★☆☆	REPLACEMENT	€91	49% (Average)	★★★☆☆
★★★★☆	TERMINAL	€75	51% (Average)	★★☆☆☆
★★★★★	DAIRY BEEF	€124	52% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	**%**	**Reliability**	**Calving Records**
Beef Heifers	4.3%	59% (Average)	0
Beef Cows	2.6%	67% (High)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
	EXPECTED PROGENY PERFORMANCE			
★★★★★	Gestation Length (days)	-0.4	60% (High)	★★★★★
★★★★☆	Docility (1-5 scale)	0.14	46% (Average)	★★★★★
★★★★★	Age at finish (days)	-19.54	67%	★★★★★
★★★★☆	Carcass weight (kg)	8.5	48% (Average)	★☆☆☆☆
★☆☆☆☆	Carcass conformation (1-15 scale)	0.4	47% (Average)	★☆☆☆☆
★★★★☆	T.B.	5.6%	56%	★★★★★
	EXPECTED DAUGHTER BREEDING PERFORMANCE			
	Daughter calving difficulty (% 3 & 4)	4.5%	65% (High)	
★★★★☆	Daughter milk (kg)	5.3	49% (Average)	★★★★☆
★★☆☆☆	Daughter calving interval (Fertility: Days)	-3.13	41% (Average)	★★★★★

KEENAGH TITANIUM

KEENAGH TITANIUM

Genotype included in evaluation

- An exciting new Hereford sire from a proven cow family
- Titanium was Senior Male Champion at the National HE calf show in 2023
- A very correct, well-muscled, well-coloured horned bull

SCAN ME FOR LATEST INDEX

┌ CHURCHILL TITANIC ET2 AI
HOLLOW POINT BROKER HYF
└ SMITHSTON PR ROYAL W088 AI
┌ CEDAR LIAM
CILL CORMAIC LACEY
└ CILL CORMAIC ANGEL

HE4344 ALLOWDALE RAMBO 475

I.D.: HERIRLM151225390475 **PED**

DOB: 27-Jun-2014	MYOSTATIN STATUS: +/+ (Non-Carrier)

HE2027, Allowdale Rambo ET Sire

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

SCEP SCHEME · REPLACEMENT · FINISHING · CALVING EASE AVERAGE

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★☆	REPLACEMENT	€106	86% (Very high)	★★★★☆
★★☆☆☆	TERMINAL	€54	93% (Very high)	★★☆☆☆
★★☆☆☆	DAIRY BEEF	€66	93% (Very high)	★☆☆☆☆

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	9.7%	87% (Very high)	43
Beef Cows	4.0%	97% (Very high)	371

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	-2	99% (Very high)	★★★★★
★★★★★	Docility (1-5 scale)	0.17	93% (Very high)	★★★★★
★★☆☆☆	Age at finish (days)	-15.28	96%	★★★★★
★★★★★	Carcass weight (kg)	13.7	99% (Very high)	★★☆☆☆
★★★★★	Carcass conformation (1-15 scale)	0.72	98% (Very high)	★☆☆☆☆
★☆☆☆☆	T.B.	11.4%	70%	★☆☆☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	6.7%	93% (Very high)	
★★★★★	Daughter milk (kg)	9.6	86% (Very high)	★★★★★
★★★★★	Daughter calving interval (Fertility: Days)	-6.7	63% (High)	★★★★★

Genotype included in evaluation

Son, Newland Gino, National Hereford Male Champion 2024, Hugh P Kenny, Westmeath

```
┌─ GH RAMBO 279R
ALLOWDALE RAMBO ET {HYF}
└─ GH PREFORMANCE PASSION 126S
┌─ BOWMONT STORM A584
ALLOWDALE PRETTYMAID 275
└─ BALLEEN PRETTYMAID 16TH
```

- Exceptional bull for Carcass Weight & Conformation, Milk, Fertility and Docility
- No. 1 proven HE bull available for Milk +9.6kgs (Top 1% of HE breed)
- Daughters are exceptional, super breeders, fertile and very milky
- Use on mature cows only

SCAN ME FOR LATEST INDEX

HE9550 SOLPOLL 1 WATSON PP

I.D.: HERGBRM933001333166 **PED**

DOB: 19-Oct-2021	MYOSTATIN STATUS: +/+ (Non-Carrier)

SOLPOLL 1 WATSON PP

Bred by: J & W Mcmordie, Ballygowan, Co. Down

SCEP SCHEME · PROOF PENDING

Source ICBF Oct 24

Star Rating (within breed)	Economic Indexes	€uro value per progeny	Index reliability	Star Rating (across all beef breeds)
★★★★★	REPLACEMENT	€155	39% (Low)	★★★★★
★★★★★	TERMINAL	€107	43% (Average)	★★★★☆
★★★★★	DAIRY BEEF	€138	42% (Average)	★★★★★

Calving Difficulty (births requiring considerable assistance; % 3 & 4)			
When Mated With:	%	Reliability	Calving Records
Beef Heifers	5.3%	49% (Average)	0
Beef Cows	2.3%	58% (Average)	0

Star Rating (within breed)	Key profit traits	Index value	Trait reliability	Star Rating (across all beef breeds)
EXPECTED PROGENY PERFORMANCE				
★★★★★	Gestation Length (days)	-1.2	36% (Low)	★★★★★
★★★★★	Docility (1-5 scale)	0.18	36% (Low)	★★★★★
★★★★★	Age at finish (days)	-22.58	61%	★★★★★
★★★★★	Carcass weight (kg)	10.7	40% (Average)	★★☆☆☆
★★★★★	Carcass conformation (1-15 scale)	0.77	39% (Low)	★☆☆☆☆
★★☆☆☆	T.B.	7.8%	54%	★★★☆☆
EXPECTED DAUGHTER BREEDING PERFORMANCE				
	Daughter calving difficulty (% 3 & 4)	5.4%	56% (Average)	
★★★★★	Daughter milk (kg)	7.4	35% (Low)	★★★★★
★★☆☆☆	Daughter calving interval (Fertility: Days)	-2.9	35% (Low)	★★★★★

Genotype included in evaluation

Sire, Herberry 1 Herbet ET

```
┌─ DENDOR 1 KOHINOOR PP {HYF}
HERBERRY 1 HERBERT ET
└─ GOULDINGPOLL 1 LUCY 641
┌─ MOESKAER UPGRADE {HYF}
SOLPOLL 1 PANSY R20
└─ SOLPOLL 1 PANSY N7
```

- New exciting sire, 5 star for Replacement, Terminal & Dairy Beef
- HE trait leader for Carcass Conformation, Age at finish, Gestation Length, Docility and Milk
- Watson himself is a very stylish, correct, long, clean well-muscled bull

SCAN ME FOR LATEST INDEX

SEMEN ALSO AVAILABLE

S3301 TELFERS MUNSTER
PRE-ORDER

I.D.: **LIMGBRM107023100679**　　　　　PED

DOB: 11-Jun-2016

MYOSTATIN STATUS: NT821/+ (1 Copy), Profit gene: F94L/+ (1 Copy)

TELFERS MUNSTER

SCAN ME FOR LATEST INDEX

Bred by: Malcolm Telfer, Uk

SCEP SCHEME　　WEANLING　FINISHING　CALVING EASE AVERAGE

- Telfers Munster is a proven sire of commercial and pedigree show champions and sale toppers with remarkable docility

LM7428 HECTOR GD
PRE-ORDER

I.D.: **LIMFRAM003615353586**　　　　　PED

DOB: 20-Nov-2012

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

HECTOR GD

SCAN ME FOR LATEST INDEX

GENES DIFFUSION

Bred by: Anthony Guillot_Patureau, France

SCEP SCHEME　　WEANLING　FINISHING　CALVING EASE AVERAGE

- One of the best bulls available to improve muscle development - Muscle Linear Score 137 (Top 3% of LM Breed)

LM4058 LODGE HAMLET
PRE-ORDER

I.D.: **LIMGBRM542928200346**　　　　　PED

DOB: 15-Mar-2012

MYOSTATIN STATUS: NT821/+ (1 Copy), Profit gene: F94L/+ (1 Copy)

LM4058

SCAN ME FOR LATEST INDEX

ABS

Bred by: W & A Callion, Stirling, Scotland

MALE SEXED　REPLACEMENT　PEDIGREE ROYALTY　CALVING EASE AVERAGE

- Proven breeder of Commercial Show Champions. Sire of the Overall Commercial Champion at Tullamore 2024

SCEP SCHEME

LM2117 TOMSCHOICE IMPERIAL

I.D.: **LIMGBRM00CJL13-0281**　　　　　PED

DOB: 18-Nov-2013

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

TOMSCHOICE IMPERIAL

SCAN ME FOR LATEST INDEX

Bred by: James Cooper, Uk

WEANLING　PEDIGREE ROYALTY　FINISHING　CALVING EASE MATURE ONLY

- Superb bull to breed cattle with shape and style

TVR ELITE FOREVER BRILL ET

I.D.: **LIMIRLM221062720723**　　　　　PED

DOB: 29-Sep-2010

MYOSTATIN STATUS: Q204x/+ (1 Copy), Profit gene: F94L/+ (1 Copy)

Elite Forever Brill

SCAN ME FOR LATEST INDEX

Bred by: Daniel Tynan, Mountrath, Co. Laois

WEANLING　PEDIGREE ROYALTY　FINISHING　CALVING EASE MATURE ONLY

- A proven producer of super quality show cattle

LM8109 PERCY
PRE-ORDER

I.D.: **LIMFRAM008606287055**　　　　　PED

DOB: 09-Sep-2019

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

Percy

SCAN ME FOR LATEST INDEX

SYNETICS

Bred by: Lepa Eplefpa Montmorillon, France

WEANLING　FINISHING　CALVING EASE EASY

- Short gestation sire

SCEP SCHEME

PRE-ORDER

LM8145 LETIPRINCE

I.D.: **LIMFRAM001939064219**

DOB: 27-Oct-2015

MYOSTATIN STATUS:

PED

LETIPRINCE

SCAN ME FOR LATEST INDEX

✕ Créalim

Bred by: Gaec A & F Monerie, France

- In France daughters have exceptional length, size and pelvic width and calving ability

CALVING EASE MATURE ONLY

SCEP SCHEME

PRE-ORDER

LZF CAVELANDS FENIAN

I.D.: **CHAIRLM271848690697**

DOB: 20-Nov-2010

MYOSTATIN STATUS: Q204X/+ (1 Copy)

PED

LZF Cavelands Fenian

SCAN ME FOR LATEST INDEX

Bred by: Sean Waldron, Caves, Ballyhaunis, Co. Mayo

- A popular choice of breeders for calving ease & correctness

FINISHING

CALVING EASE AVERAGE

SCEP Scheme

CH4637 CLENAGH MISCHIEF 2 ET

I.D.: **CHAIRLM131188150518**

DOB: 03-Oct-2016

MYOSTATIN STATUS: Myostatin status: 2 Q204x

PED

CLENAGH MISCHIEF 2 ET

SCAN ME FOR LATEST INDEX

Bred by: Barry Quinn, Mewmarket-On-Fergus, Co. Clare

- Excellent sire to breed animals with style and quality. Breeder of show champions.

FINISHING

CALVING EASE MATURE ONLY

WEANLING

SCEP SCHEME

AA6682 HW LORD HORATIO

I.D.: **AANGBRM546977402538**

DOB: 03-Mar-2019

MYOSTATIN STATUS: +/+ (Non-Carrier)

PED

HW Lord Horatio

SCAN ME FOR LATEST INDEX

Bred by: William Mclaren, Scotland

- Proven superior sire for Gestation Length, Carcass Weight, Carcass Conformation & Age at Finish

FINISHING

CALVING EASE AVERAGE

SCEP SCHEME

AA4640 HW FARGHAL T516

I.D.: **AANGBRM546977401516**

DOB: 17-Apr-2017

MYOSTATIN STATUS: Myostatin status: +/+ (Non-Carrier)

PED

HW-Farghal-T516

SCAN ME FOR LATEST INDEX

Bred by: William Mclaren, Scotland

- Exceptional Angus that breeds progeny that are well-muscled, stylish, correct and quiet

FINISHING

CALVING EASE AVERAGE

SCEP SCHEME

HE5346 FISHER 1 PROFILE PP

I.D.: **HERGBRM263027500456**

DOB: 02-Mar-2017

MYOSTATIN STATUS: +/+ (Non-Carrier)

PED

FISHER 1 PROFILE P456

SCAN ME FOR LATEST INDEX

Bred by: Wj Hutchings+ Sons, Uk

- No. 1 proven bull available on Terminal Index
- Top quality Hereford that is easy calving, short gestation and produces quality animals

CALVING EASE EASY

SCEP SCHEME

SEMEN ALSO AVAILABLE

BELTED GALLOWAY
BY4465 **CLIFTON HERCULES**

DROIMEANN
DN1539 **MAURICETOWN MICHAEL**

DEXTER
DX2432 **STARGATE ROBIN THE HOOD**
DX4464 **DUFFRYN BEVIS**

GALLOWAY
S3212 **BEN LOMOND MHORDHU**

HIGHLAND
HI7557 **K2 OF CLADICH**

PIEDMONTESE
PI4566 **SANDYMOUNT NORDIC**

SPECKLE PARK
SP1521 **SCOLLOP KRACKERJACK ET**

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When your breeding season starts you will get daily insights on your progress and targets as to where you should be. Each day the following **6** parameters will be updated.

1. Expected in Heat
We will estimate the number of cows & heifers that should be in heat today.

This will help flag to you if you have a problem with cows not cycling or heat observation very early.

2. Due for Repeat
We will show you the number of cows & heifers that could repeat today.

These are the animals to keep a close watch on in case of repeat.

3. Valid Serves
We will count all your serves each day and check how many are valid (e.g. we will exclude 1 day repeats). This can be compared then against the target number of serves set daily for your herd.

This will help you see how the breeding season is progressing for you. If you are not hitting the targets, there may be an investigation required.

4. Not served
We will show you the cows and heifers that are eligible to be served (calved over 35 days) and that are not yet served.

This will help identify animals with problems easily.

5. Potentially Empty
We will calculate each day the number of cows & heifers that are likely to be empty in the herd.

This will help you by giving you a view as to how the breeding season is progressing.

6. Stock bulls Required
We will show you how many mature fertile stock bulls that would be required to serve the potentially empty animals in the herd.

MAKE BETTER MORE INFORMED BREEDING DECISIONS WITH FARMOPS

- **Don't forget you can record your DIY AI serves and stock bull serves using FarmOps.**

- **Use FarmOps to record any serves or scanning details not saved already.**

- **Did you know you can register your calves with FarmOps?**

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LIMOUSIN SIRES AVAILABLE RANKED ON REPLACEMENT INDEX

Status	Code	Name	Myostatin Status	Replacement Index Index	Rel	Stars Within Brd	Terminal Index Index	Rel	Stars Within Brd	DBI Index	DBI Rel	Beef Heifer Calv Diff PTA	Rel	Beef Cow Calv Diff PTA	Rel	Gestation Stars Within Breed	Docility Stars Within Breed	Age at Slaughter Stars Within Breed	Carcass Weight Stars Within Breed	Carcass Conformation Stars Within Breed	Daughter Cdiff	Daughter Milk (kg) Stars	CIV Stars Within Breed	Male Sexed	Female Sexed
Available in the tank	LM9379	SHANNON STAN	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€197	49%	5	€172	51%	5	€158	52%	8.0%	61	3.3%	71	5	5	5	5	5	4.4%	5	2		
Available in the tank	LM6172	EREBOS	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€182	76%	5	€131	85%	4	€130	78%	5.5%	84	2.0%	96	5	3	4	3	1	4.5%	5	4		
Available in the tank	LM9869	SHANNON SAMURAI	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€159	47%	5	€140	51%	5	€152	49%	5.9%	61	2.5%	73	5	4	1	3	4	3.8%	4	4		
Available in the tank	LM4217	MOONDHARRIG KNELL	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€156	97%	5	€97	95%	1	€107	96%	9.3%	99	4.5%	99	5	2	1	2	1	2.9%	2	5		
Available in the tank	LM8259	KELTIC REMBRANDT	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€148	60%	5	€149	70%	5	€130	68%	9.6%	77	4.0%	95	5	5	5	5	5	3.9%	3	4		■
Pre-Order	LM4351	GRENACHE	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€144	86%	5	€134	92%	4	€131	87%	6.1%	97	2.1%	97	1	4	5	2	3	6.8%	5	3		
Pre-Order	BQN008701383915	Malijai	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€140	50%	5	€161	57%	5	€170	50%	5.8%	54	3.2%	89	5	2	5	5	3	4.2%	5	4		■
Available in the tank	LM7416	POWERFUL PROPER	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€135	71%	5	€126	88%	4	€156	88%	7.2%	98	3.8%	99	5	3	4	3	4	4.2%	5	1		
Pre-Order	LM8715	JAUREL	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€135	55%	5	€155	63%	5	€143	59%	8.9%	54	4.4%	91	5	3	5	5	5	4.6%	5	2		
Pre-Order	LM2190	DAY	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€132	78%	5	€103	82%	2	€75	76%	12.6%	68	7.6%	95	3	5	5	4	2	4.3%	5	3		
Pre-Order	LM3713	NEBBIOLO	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€132	70%	5	€146	89%	5	€131	84%	7.4%	79	3.1%	96	3	5	5	5	3	6.2%	5	2		
Pre-Order	LM2242	EDAKKYA	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€128	85%	4	€137	88%	4	€106	82%	10.5%	85	3.8%	98	5	5	5	5	2	4.7%	3	5		
Pre-Order	LM8109	PERCY	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€128	62%	4	€131	77%	4	€139	72%	5.4%	68	2.0%	93	5	1	2	4	3	5.1%	5	2		
Pre-Order	LM8688	NUCLEON RRVS	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€128	46%	4	€146	53%	5	€156	46%	5.6%	50	2.5%	89	5	5	1	5	1	4.7%	5	4		
Available in the tank	LM1683	LISNA ULTIMATE	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€127	49%	4	€125	49%	3	€126	48%	6.0%	61	2.2%	68	3	4	1	3	4	4.2%	4	2		
Available in the tank	LM9376	KELTIC SUPERFURRY Pp	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€124	48%	4	€149	51%	5	€140	49%	7.4%	58	3.0%	71	5	3	2	5	2	2.9%	3	3		
Available in the tank	LM8616	LISNA SIR	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€121	53%	4	€139	57%	5	€139	57%	8.7%	67	4.4%	95	5	5	3	5	4	4.5%	5	1		
Available in the tank	LM9836	LISNA SOME BULL	Q204X/+ (1 Copy), Profit gene: F94L/+ (1 Copy)	€118	49%	4	€120	49%	3	€123	48%	6.5%	62	3.2%	68	1	4	4	2	5	4.5%	2	4		
Pre-Order	S3301	TELFERS MUNSTER	NT821/+ (1 Copy), Profit gene: F94L/+ (1 Copy)	€116	69%	4	€150	84%	5	€145	79%	7.1%	83	3.7%	96	5	5	1	4	5	5.5%	3	1		
Available in the tank	LM6280	O MALLET PP	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€115	75%	4	€92	91%	1	€84	88%	10.0%	83	4.9%	98	1	4	1	1	3	4.6%	3	5		
Pre-Order	S2176	BEL ORIENT	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€113	69%	4	€144	75%	5	€133	70%	6.1%	74	6.1%	74	5	1	5	5	1	4.4%	5	4		
Pre-Order	LM7599	MOEBIUS	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€112	63%	4	€159	77%	5	€161	72%	2.9%	72	0.8%	93	3	2	5	5	2	4.2%	5	2		
Available in the tank	ZAG	CASTLEVIEW GAZELLE	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€112	99%	4	€111	97%	2	€117	97%	8.2%	99	4.0%	99	2	4	4	1	2	5.6%	1	5		

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SIMMENTAL SIRES AVAILABLE RANKED ON REPLACEMENT INDEX

Status	Code	Name	Replacement Index			Terminal Index			Dairy Beef Index		Beef Heifer Calv Diff		Beef Cow Calv Diff		Gestation Stars Within Breed	Gestation Stars Across Breed	Docility Stars Within Breed	Age at Slaughter Stars Within Breed	Carcass Weight Stars Within Breed	Carcass Conformation Stars Within Breed	Daughter Cdiff	Daughter Milk (kg) Stars Within Breed	CIV Stars Within Breed	Female Sexed
			Index	Rel	Stars Within Brd	Index	Rel	Stars Within Brd	DBI Index	DBI Rel	PTA	Rel	PTA	Rel										
Available in the tank	SI2152	CURAHEEN EARP	€174	98%	5	€84	96%	4	€72	95%	8.6%	99	3.8%	99	4	4	3	4	4	5	4.3%	1	5	
Available in the tank	SI1434	RATHLEE PIRATE	€173	41%	5	€116	44%	5	€94	41%	8.0%	50	3.8%	64	4	4	4	5	5	4	5.9%	5	1	
Available in the tank	SI2469	LISNACRANN FIFTY CENT	€153	97%	4	€40	96%	1	€64	95%	9.3%	99	3.8%	99	5	5	5	2	1	2	4.9%	3	5	
Available in the tank	SI4350	RUBYJEN HERE'S JOHNNY	€148	83%	4	€98	87%	5	€52	83%	10.4%	77	4.3%	95	5	5	2	3	5	5	3.7%	2	3	
Available in the tank	SI4250	LIS-NA-RI GUCCI	€145	92%	4	€72	94%	3	€69	93%	8.6%	96	3.4%	99	3	3	3	5	3	5	5.1%	2	3	
Available in the tank	SI8520	PORTROYAL MR BULL PP	€143	50%	4	€61	54%	5	€52	55%	9.0%	63	4.2%	90	3	3	5	3	2	2	4.9%	3	4	
Available in the tank	SI7491	LEEHERD LYNX 364	€71	66%	1	€60	83%	3	€27	82%	11.3%	87	4.8%	96	1	1	2	3	3	5	4.6%	3	4	■

AU, BA, PT, SA AND SH SIRES RANKED ON REPLACEMENT INDEX

Status	Code	Name	Myostatin Status	Replacement Index			Terminal Index			Dairy Beef Index		Beef Heifer Calv Diff		Beef Cow Calv Diff		Gestation Stars Within Breed	Docility Stars Within Breed	Age at Slaughter Stars Within Breed	Carcass Weight Stars Within Breed	Carcass Conformation Stars Within Breed	Daughter Cdiff	Daughter Cdiff Rel	Daughter Milk (kg) Stars	CIV Stars Within Breed	Male Sexed	Female Sexed
				Index	Rel	Stars Within Brd	Index	Rel	Stars Within Brd	DBI Index	DBI Rel	PTA	Rel	PTA	Rel											
Available in the tank	SA4684	KNOTTOWN RANDY		€248	79%	5	€131	89%	5	€182	85%	2.5%	86	0.7%	91	5	3	1	3	4	4.3%	90%	5	5		
Available in the tank	SA4604	KNOTTOWN ROY	+/+ (Non-Carrier)	€186	94%	4	€97	95%	5	€143	94%	5.3%	99	2.0%	99	4	5	1	5	3	6.4%	98%	4	3		■
Available in the tank	AU1515	BALLYCLOUGH THEO Pp	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)	€185	43%	4	€124	47%	4	€158	45%	5.3%	49	2.0%	69	2	3	5	5	4	4.3%	64%	2	2		
Available in the tank	SH5431	FINLOUGH FINN (R)(P)		€178	77%	5	€87	85%	5	€115	83%	8.3%	76	2.7%	92	5	5	4	5	5	4.5%	87%	3	5		
Available in the tank	SA4461	SPIDDAL PAT	+/+ (Non-Carrier)	€156	89%	3	€64	92%	1	€110	89%	6.6%	96	2.7%	96	1	1	3	3	1	3.5%	95%	5	5		
Available in the tank	PT4215	LEAGAN KING		€148	77%	5	€123	77%	5	€154	80%	7.3%	81	3.9%	93	5	4	5	5	5	6.1%	89%	1	5		
Available in the tank	SH4748	BUNCRAGGY FIRE FOX (RO)(P)		€134	87%	3	€36	87%	3	€102	91%	9.1%	97	4.5%	98	5	5	3	4	5	7.4%	97%	2	3		
Pre-Order	SA6346	HIBOU	+/+ (Non-Carrier)	€123	63%	1	€70	79%	2	€88	78%	8.6%	71	3.7%	87	4	2	1	3	4	3.7%	81%	1	1		
Available in the tank	SH2181	COOLVIN DOMINATOR (R)	+/+ (Non-Carrier)	€122	92%	2	€35	93%	4	€43	91%	11.1%	91	5.5%	97	1	3	5	5	5	6.2%	95%	5	1		
Pre-Order	SA4060	BARON	+/+ (Non-Carrier)	€118	75%	1	€79	78%	3	€137	72%	5.3%	73	2.6%	90	4	4	3	3	3	4.9%	83%	5	1		
Pre-Order	Ba4550	HASHTAG		€114	76%	5	€118	82%	4	€102	74%	6.5%	78	2.4%	93	1	2	5	2	5	4.1%	90%	5	3		
Pre-Order	SH8532	RYLO DUNCAN (RW)(H)	E226X/+ (1 Copy)	€90	53%	1	€38	57%	4	€54	59%	9.5%	68	4.5%	83	1	3	4	5	5	6.7%	80%	5	1		
Pre-Order	SH6658	Napoleon of Upsall Pp	+/+ (Non-Carrier)	€80	56%	1	€27	70%	3	€75	67%	9.0%	78	4.7%	94	4	5	2	4	4	4.0%	90%	3	2		■
Available in the tank	ZGH	HURRICANE GONZO	NT821/NT821 (2 Copies)	€73	93%	1	€73	93%	1	€39	86%	14.2%	90	7.6%	98	1	4	4	2	1	7.9%	96%	2	5		
Available in the tank	BA2308	STONELEA INZAGI	+/+ (Non-Carrier)	€47	89%	3	€83	90%	1	€60	86%	11.9%	90	7.1%	98	1	4	4	3	3	3.9%	96%	3	5		
Available in the tank	PT4570	KILGULBIN PARTHENAISE LOGAN		€47	73%	1	€65	88%	1	€7	83%	22.1%	70	14.3%	94	2	5	5	5	3	4.3%	88%	5	1		

ABERDEEN ANGUS SIRES RANKED ON REPLACEMENT INDEX

Status	Code	Name	Myostatin Status	Replacement Index Index	Rel	Stars Within Brd	Terminal Index Index	Rel	Stars Within Brd	DBI Index	DBI Rel	Beef Heifer Calv Diff PTA	Rel	Beef Cow Calv Diff PTA	Rel	Gestation Stars	Docility Stars	Age at Slaughter Stars	Carcass Weight Stars	Carcass Conformation Stars	Daughter Cdiff	Daughter Cdiff Rel	Daughter Milk (kg) Stars	CIV Stars	Male Sexed	Female Sexed
Available in the tank	AA4089	INTELAGRI MATTEO	+/+ (Non-Carrier)	€222	94%	5	€115	95%	5	€174	95%	3.9%	99	1.6%	99	5	4	5	4	4	6.3%	98%	4	5		✓
Available in the tank	AA9860	WESTELLEN BOSS Y929	+/+ (Non-Carrier)	€187	46%	5	€138	49%	5	€185	48%	3.4%	62	0.9%	66	5	4	4	5	5	4.8%	64%	5	3		✓
Available in the tank	AA5280	COOLRAIN PATRIARCH	+/+ (Non-Carrier)	€183	79%	5	€94	93%	4	€143	94%	5.9%	90	2.7%	95	5	5	4	3	2	4.4%	92%	1	5		
Available in the tank	AA7506	TOWER TOMMIE	+/+ (Non-Carrier)	€167	65%	5	€115	79%	5	€175	81%	5.3%	91	2.3%	92	5	3	5	4	5	7.1%	90%	4	5		
Available in the tank	AA1446	PUBBLESTOWN LORD JACK Y433	+/+ (Non-Carrier)	€167	50%	5	€111	51%	5	€152	51%	4.5%	62	1.9%	70	4	5	3	4	4	6.6%	67%	3	5		
Available in the tank	AA1284	THEGROVE VANDAME	+/+ (Non-Carrier)	€159	45%	5	€103	47%	5	€141	46%	5.1%	55	2.0%	65	4	5	3	5	4	6.2%	62%	4	1		
Available in the tank	AA4631	GABRIEL PAT	+/+ (Non-Carrier)	€158	82%	5	€106	91%	5	€161	92%	4.9%	98	1.6%	96	5	2	5	4	2	6.1%	95%	1	5	✓	
Available in the tank	AA1431	DEELISH WINGMAN	+/+ (Non-Carrier)	€155	46%	5	€91	51%	4	€144	52%	3.7%	59	1.5%	66	5	5	1	5	4	6.2%	63%	3	4		
Available in the tank	AA9661	KNOCKMOUNTAGH VALENTINE	+/+ (Non-Carrier)	€145	45%	4	€97	49%	5	€151	49%	4.7%	53	1.5%	69	5	3	1	5	4	5.9%	65%	4	4		
Pre-Order	AA7452	TE MANIA NEBO N424	+/+ (Non-Carrier)	€144	38%	4	€101	40%	5	€152	43%	3.9%	51	1.2%	56	5	5	4	4	2	6.5%	54%	3	3		
Available in the tank	AA9607	SHANAWAY VENGABUS	+/+ (Non-Carrier)	€142	50%	4	€138	50%	5	€185	50%	4.2%	59	1.6%	70	5	1	5	5	3	5.2%	67%	2	4		
Available in the tank	AA1428	DEELISH VANTASTIC	+/+ (Non-Carrier)	€138	50%	4	€116	52%	4	€152	53%	5.1%	61	2.3%	72	3	4	5	5	5	6.6%	68%	5	1		
Available in the tank	AA4087	GOULDING MAN OH MAN	NT821/+ (1 Copy)	€129	94%	3	€124	95%	5	€126	96%	9.0%	95	4.8%	99	1	5	5	5	5	6.0%	97%	1	5		
Available in the tank	AA8472	TUBRIDMORE TWOMEY	+/+ (Non-Carrier)	€118	56%	3	€91	65%	4	€161	70%	5.0%	84	2.5%	89	5	4	3	4	1	6.8%	88%	3	1		
Available in the tank	AA4640	HW FARGHAL T516	+/+ (Non-Carrier)	€106	90%	2	€101	94%	5	€143	95%	5.8%	98	2.7%	99	3	5	4	5	5	6.2%	98%	5	1		
Available in the tank	AA6682	HW LORD HORATIO	+/+ (Non-Carrier)	€95	68%	1	€89	92%	4	€150	93%	5.8%	85	3.2%	96	4	4	5	5	5	4.8%	93%	2	1		

HEREFORD SIRES RANKED ON REPLACEMENT INDEX

Status	Code	Name	Replacement Index Index	Rel	Stars Within Brd	Terminal Index Index	Rel	Stars Within Brd	DBI Index	DBI Rel	Beef Heifer Calv Diff PTA	Rel	Beef Cow Calv Diff PTA	Rel	Gestation Stars	Docility Stars	Age at Slaughter Stars	Carcass Weight Stars	Carcass Conformation Stars	Daughter Cdiff	Daughter Cdiff Rel	Daughter Milk (kg) Stars	CIV Stars	Male Sexed	Female Sexed
Available in the tank	HE5455	BARWISE 1 RICOCHET PP	€168	72%	5	€94	91%	5	€149	93%	3.7%	81	1.9%	89	5	1	5	1	4	5.0%	85%	3	5		
Available in the tank	HE9550	SOLPOLL 1 WATSON PP	€155	39%	5	€107	43%	5	€138	42%	5.3%	49	2.3%	58	5	5	5	5	5	5.4%	56%	5	2		
Available in the tank	HE5346	FISHER 1 PROFILE PP	€136	82%	5	€105	93%	5	€145	93%	5.6%	89	2.7%	97	5	5	2	2	5	3.0%	94%	1	5		
Available in the tank	HE1141	APPEL 1 CHRISTOPHE PP	€129	47%	5	€81	50%	5	€108	50%	7.2%	60	3.6%	67	5	5	1	2	5	3.8%	64%	5	5		
Available in the tank	HE4344	ALLOWDALE RAMBO 475	€106	86%	4	€54	93%	2	€66	93%	9.7%	87	4.0%	97	5	5	2	5	5	6.7%	93%	5	5		
Available in the tank	HE8511	INTELAGRI 1 GOLD RUSH Pp	€103	53%	4	€74	59%	4	€120	66%	9.2%	59	5.9%	77	5	5	4	5	5	4.7%	74%	5	5		
Available in the tank	KKO	DENDOR 1 KOHINOOR PP (HYF)	€102	94%	4	€52	90%	2	€70	90%	8.5%	92	3.5%	97	4	1	3	2	5	4.5%	97%	2	1		
Available in the tank	HE9382	GOULDINGPOLL 1 NIJINSKY PP	€99	50%	4	€87	54%	4	€130	62%	7.8%	54	4.8%	68	5	5	4	5	5	4.2%	65%	5	4	✓	
Available in the tank	HE1455	KEENAGH TITANIUM	€91	49%	3	€75	51%	4	€124	52%	4.3%	59	2.6%	67	5	4	5	4	1	4.5%	65%	4	2		

CHAROLAIS SIRES AVAILABLE RANKED ON TERMINAL INDEX

Availability	Code	Name	Progressive Ataxy	Myostatin Status	Culard charolais	Terminal Index			Replacement Index			Beef Heifer Calv Diff		Beef Cow Calv Diff		Gestation Stars Within Breed	Docility Stars Within Breed	Age at Slaughter Stars Within Breed	Carcass Weight Stars Within Breed	Carcass Conformation Stars Within Breed	Daughter Calf Diff	CIV Stars Within Breed	Male Sexed	Female Sexed
						Index	Rel	Stars Within Brd	Index	Rel	Stars Within Brd	PTA	Rel	PTA	Rel									
Pre-Order	CH6121	MERLIN Pp	Non Carrier	Q204X/+ (1 Copy)		€209	62%	5	€121	53%	5	10.0%	41	4.3%	90	2	4	5	5	5	2.4%	3		
Pre-Order	CH6298	HAMEL	Non Carrier	Q204X/+ (1 Copy)		€204	73%	5	€143	62%	5	5.4%	66	1.3%	95	5	4	5	5	3	4.2%	5		
Pre-Order	CH6130	EPERNAY				€185	70%	5	€140	59%	5	12.1%	47	6.0%	93	4	2	5	5	2	3.2%	4		
Pre-Order	CH6115	MELOMAN	Non Carrier	+/+ (Non-Carrier)		€177	63%	5	€154	54%	5	5.9%	50	2.0%	86	5	2	5	5	1	3.7%	5		
Pre-Order	CH8112	MESSMER	Non Carrier	+/+ (Non-Carrier)		€174	73%	5	€177	63%	5	6.3%	67	1.7%	94	5	5	3	5	2	3.0%	3		
Pre-Order	CH2216	FIRST	Non Carrier	Q204X/+ (1 Copy)		€173	86%	5	€30	83%	1	9.1%	81	3.0%	97	5	4	5	5	4	5.0%	1		
Pre-Order	SNZ	SYLVANER	Non Carrier	Q204X/+ (1 Copy)		€163	82%	5	€70	79%	3	11.7%	74	4.7%	96	3	4	5	5	5	3.0%	2		
Available in the tank	CH8571	RECIF	Non Carrier	Q204X/+ (1 Copy)		€162	52%	5	€93	46%	4	10.0%	51	5.1%	93	5	5	5	5	2	3.0%	3		
Available in the tank	CH8580	ROMARIN Pp	Non Carrier	+/+ (Non-Carrier)		€158	46%	5	€127	42%	5	8.5%	42	3.4%	82	1	5	3	4	2	2.8%	3		
Available in the tank	CH2215	ARTOIS	Non Carrier	+/+ (Non-Carrier)		€155	84%	5	€119	80%	5	4.5%	87	0.3%	96	3	5	4	4	2	3.5%	3		
Available in the tank	CH4321	LAPON	Carrier	+/+ (Non-Carrier)		€154	96%	5	€69	92%	3	9.5%	98	5.0%	99	4	4	1	5	5	3.1%	1		
Available in the tank	CH6493	OMEGA	Carrier	Q204X/+ (1 Copy)		€150	89%	5	€168	66%	5	13.1%	63	7.2%	97	4	1	5	3	5	1.9%	5		
Available in the tank	CH6175	NERON Pp	Carrier	Q204X/+ (1 Copy)		€149	83%	5	€122	63%	5	7.8%	51	3.1%	96	4	3	2	5	3	2.0%	3		
Available in the tank	VMO	VOIMO	Non Carrier	+/+ (Non-Carrier)		€147	90%	5	€154	90%	5	10.3%	91	3.2%	98	5	4	5	2	3	3.2%	5		
Available in the tank	CH4082	FIRODA JASON	Non Carrier	+/+ (Non-Carrier), Profit gene: F94L/+ (1 Copy)		€141	94%	4	€49	93%	2	17.5%	87	10.1%	99	1	5	5	5	5	2.9%	3		
Available in the tank	CH6310	GLERA ORAN	Non Carrier	Q204X/+ (1 Copy)		€135	87%	4	€63	72%	2	11.4%	66	5.9%	97	1	2	5	5	4	4.3%	4		
Available in the tank	CH8577	SULTAN	Non Carrier	+/+ (Non-Carrier)		€134	49%	4	€88	44%	4	10.5%	45	4.8%	82	4	5	4	4	1	2.6%	3		
Available in the tank	CH8568	RAMEAU	Non Carrier	+/+ (Non-Carrier), Profit gene: F94L/F94L(2 Copies)		€134	43%	4	€106	40%	5	7.7%	43	3.0%	67	3	5	5	3	1	3.7%	4		
Available in the tank	CH4251	GOLDSTAR LUDWIG	Non Carrier	+/+ (Non-Carrier)		€134	94%	4	€76	93%	3	11.8%	90	7.2%	99	5	3	5	5	2	3.2%	5		
Pre-Order	CH2241	CALOGERO	Carrier	+/+ (Non-Carrier)		€133	70%	3	€104	59%	5	4.9%	48	1.2%	93	4	5	3	2	1	3.8%	2		
Pre-Order	S1639	AZELIER	Carrier	+/+ (Non-Carrier)		€132	69%	3	€88	62%	4	9.8%	59	3.7%	94	5	4	2	2	5	3.9%	3		
Available in the tank	CH7503	CLOONRADOON RICKY	Non Carrier	Q204X/+ (1 Copy)		€126	90%	3	€30	71%	1	14.5%	71	8.5%	99	3	4	1	4	5	5.3%	3		
Pre-Order	CH6490	ORBI	Non Carrier	Q204X/+ (1 Copy)		€126	89%	3	€101	68%	5	8.1%	85	4.3%	99	4	5	2	2	3	3.8%	4	Male Sexed	Female Sexed
Pre-Order	CH6118	GIONO	Non Carrier	+/+ (Non-Carrier), Profit gene: F94L/+ (1 Copy)		€120	65%	2	€123	55%	5	8.5%	45	4.1%	94	3	5	5	3	1	3.1%	4		
Pre-Order	TZW	TANZANIEN	Carrier	Q204X/+ (1 Copy)		€120	82%	2	€45	77%	2	8.1%	67	3.7%	97	3	5	4	3	2	6.0%	1		
Pre-Order	LZF	CAVELANDS FENIAN	Non Carrier	Q204X/+ (1 Copy)		€114	96%	2	€114	98%	5	11.5%	99	5.3%	99	1	3	5	2	5	4.4%	5		
Available in the tank	CH9565	FANTASIO		Q204X/Q204X (2 Copies)	Yes	€100	48%	1	€16	42%	1	15.8%	41	10.4%	83	4	4	1	2	5	3.7%	3		
Available in the tank	CH9586	NOREL		Q204X/Q204X (2 Copies)	Yes	€81	38%	1	€20	35%	1	13.8%	39	8.7%	63	4	5	1	1	5	5.5%	2		
Available in the tank	CH9568	NIAGARA		Q204X/Q204X (2 Copies)	Yes	€80	37%	1	€38	35%	1	13.7%	39	8.0%	55	5	4	1	1	5	4.1%	3		

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MAXIMISE SUCCESS OF AI IN SUCKLER COWS

1. **The cow must have an easy calving.**

   Match your cows to sires that they are capable of calving easily. Difficult calving 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 Body Condition Score (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 vacinations 3 weeks prior to breeding. Ensure cows are dosed for parasites if nessacary - 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 insemation 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 in standing heat in the prior 24 hours.

   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.

2. **Ensure that heifers are on a rising plane of nutrition (gaining weight) 3 weeks before and during the breeding season.**

3. **Ensure that heifers have received all of their vaccines 3 weeks prior to breeding.**

4. **Ensure that heifers have been dosed for parasites- Fluke & Worms prior to breeding.**

5. **Ensure that heifers are in a socially stable group; avoid mixing heifers from different groups during the breeding season.**

6. **Ensure that heifers have adequate space to allow mounting for heat detection. Increased stocking density indoors reduces heat expression and more false heats will occur.**

7. **Ensure that heifers have suitable under-foot conditions; mounting activity and duration of mounting is reduced when under- foot conditions are slippery and when cattle are on concrete.**

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

PAINT STICKS/ CRAYONS

Paint sticks or crayons are very easy and convenient to use. They rub off easily after mounting and they work well with cattle indoors and outdoors.

PAINTSTICKS (12 per box) **€40**

VASECTOMISED BULL

Vasectomised bulls fitted with chin balls are an excellent method of heat detection for both heifers and cows. The chin ball is as important as the bull as heats will be missed due to the bull mating the cow and not remaining with her. This happens especially in mature bulls as they mate and walk away. They do less courting than young bulls. Ensure the bull is vasectomised. Your Vet can check the ejaculate to ensure it is free of semen

SCRATCH CARDS

Scratch cards are an excellent method of heat detection in both cows and heifers when cattle are outdoors and rumps are clean. The scratch cards shown here in the picture are excellent; they stay on the females are not very easily scratched off making it easier to identify the animal on heat.

GLUE **€30**

ROLL OF 100 E-ALERT PATCHES **€60**

Before

After animal has shown signs of standing heat

Top Tips

1. Watch the forecast for a perfectly dry day to apply the cards.

2. Patience- Wait till the 1st card is tacky before application. It will stick to your glove when tacky.

3. Reapply the cards the day after being inseminated.

CHINBALL HARNESS (for vasectomised bull) **€180**

5L PAINT FOR HARNESS **€80**

HEALTH & SAFETY

Exercise caution when dealing with all bulls including those that are vasectomised.

Beware of the bull

1. With fixed time AI, animal inseminated on the one day without any heat detection.

2. Repeats will occur over a 4-6 day period, making heat detection much easier as more animals are on heat at the one time. You willl 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.

Fixed Time AI protocol for Beef cows – No heat detection. 3 Handlings in the crush			
Example Day	**Example Time**	**Day**	**Action**
Mon 3rd April	Anytime	Day 0	Insert P4 device + Inject GnRH
Mon 10th April	3pm	Day 7	Remove P4 device + Inject PG + Inject 200 iu eCG
Thurs 13th April	2pm - 4pm	Day 10	FTAI + Inject GnRH

- 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.

Fixed Time AI protocol for Beef Heifers			
Example Day	**Example Time**	**Day**	**Action**
Mon 3rd April	Anytime	Day 0	Insert P4 device + Inject GnRH
Sat 8th April	3pm	Day 5	Inject PG
Sun 9th April	3pm	Day 6	Remove P4 device + Inject PG
Tue 11rd April	2 - 4pm	Day 8	FTAI conventional semen + Inject GnRH

- This regime allows you to inseminate all heifers with 4 handlings and all are AI'ed 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

PG Injection on Day 7 – Heat Detect		
Example Days	**Day**	**Action**
Mon 3rd to Mon 10th of April	Day 0 – Day 7	AI on observed heat - should have 1/3 detected at end of week
Mon 10th April	Day 7	PG to heifers not detected in heat. Only inject if 1/3 bred already - otherwise investigate. Continue to heat detect
Wed 12th/Thur 13th April	Day 9 – Day 10	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.

Table of Hormones required, route of application and example products:			
Code	**Hormone**	**Route**	**Example**
P4 Device	Progesterone releasing device	Intra uterine	PRID, CIDR
GnRH	Gonadotrophin releasing hormone	Intramuscular	Receptal, Overelin, Acegon, Busol
PG	Prostaglandin	Intramuscular	Estrumate, Lutalyse, Enzaprost
eCG	Equine chorionic Gonadotrophin	Intramuscular	Folligon, Synchrostim.
Products containing the above hormones are prescription only medicines and must be prescribed by your veterinary surgeon			

- The P4 Device needs to be inserted hygienically. Failure to do this will lead to excessive vaginal discharge and reduced conception rates.
- It is advisable to shorten the strings of the PRID/ CIDR particularly in heifers, as a rogue heifer may pull out several devices.
- Always contact your technician/breeding advisor prior to starting any programme to ensure availability of technician(s) on the day for fixed time AI.
- Inadvertent administration of prostaglandin to a cow/ heifer during the first 3-4 months of pregnancy will cause abortion.

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**DEDICATED TEXT NUMBER FOR BOOKING AI TECHNICIAN CALL SERVICE.
SIMPLY TEXT BTE NO. TO 086 387 6259 BEFORE 12 NOON MON-FRI & BEFORE
10AM SAT, SUN AND BANK HOLIDAYS FOR SAME DAY SERVICE.**

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