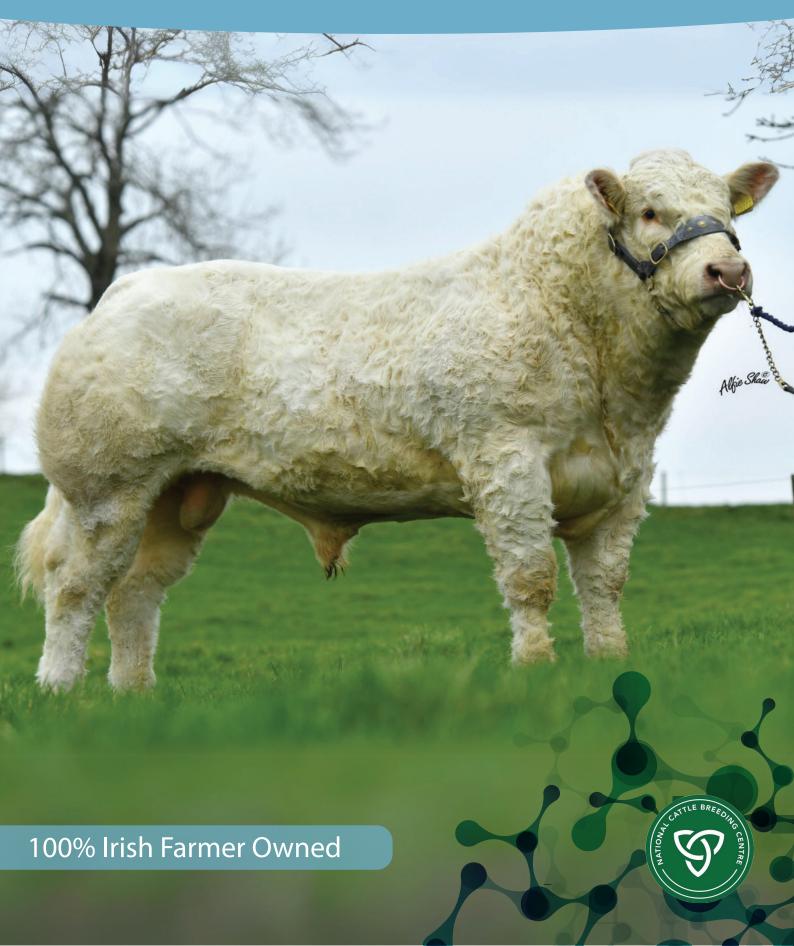


PRESTIGE A 2024







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Dear pedigree breeder,

Welcome to our new Prestige Charolais catalogue. The Prestige Selection is a range of elite bulls which we at Progressive Genetics have chosen for you, the pedigree breeder. These sires have been carefully selected & represent the best Charolais genetics available globally.

The Progressive Genetics team are always available to provide professional advice to enable you to achieve the breeding goals for your herd.

Please note many of the sires featured are 'pre-order' & will not be carried by your A.I. technician. These sires should be pre-ordered from Progressive Genetics at least three weeks before the semen will be needed. You can call your local representative, order on-line from progressive genetics.ie or call the office.

Brendan Scanlon

Chief Executive Officer

Progressive Genetics Co-op Society

GENETICS

Cover: Corbaun Rory CH8334, bred by Liam Keogh

Below: Orbi (CH6490) daughter Aghafad Tessa, bred by Paddy Farrelly



ORBI Code: CH6490



DOB: 17/09/2018 Pedigree Status: PED Myostatin: Q204X/+ (1 Copy)



Bred by: Michel Bouchot, France

bled by. Wilcher Boderiot, Trainee				
Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€66	60% (High)	****
****	Terminal Index	€127	79% (High)	****
****	DairyBeef Index	€121	76% (High)	****
	Expected Prog	geny Performance		
Calving	Beef Heifers (% 3&4)	8.5%	67% (High)	29 Records
Difficulty	Beef Cows (% 3&4)	4.2%	99% (Very high)	1388 Records
****	Gestation Length (days)	2.62 days	99% (Very high)	****
****	Docility (Scale)	0.07 scale	97% (Very high)	****
****	Age at Finish (Days)	1.17 days	77% (High)	****
****	Carcass Weight (Kg)	37.0 kg	84% (Very high)	****
****	Carcass Conf. (Scale 1-15)	1.92 scale	79% (High)	****
	Expected Dau	ghter Performance		
	Daughter calving diff (%)	4.48%	93% (Very high)	
****	Daughter milk (Kg)	0.5 kg	40% (Average)	****
****	Daughter calving Interval (d)	-2.01 days	39% (Low)	****

· Orbi is the easiest calving Charolais bull standing in Irish AI, suitable for pedigree maidens.

- · Pedigree and commercial progeny have excellent shape, weight for age and style.
- · Use to breed superior quality weanlings.

Progressive Ataxia - Non Carrier

-URFE -HAMEL FANFARE -CALOGERO FR7122096710 FR7121613212

Linear		
MUS	111	
SKE	119	
FUN	89	

Genotype included in Evaluation



Orbi daughter Aghafad Tessa, Paddy Farrelly



Orbi daughter, Loughill Teegan, Jim O'Donnell



DOB: 27/09/2020

Pedigree Status: PED

Myostatin: Q204X/+ (1 Copy)



Bred by: Thierry Frecon, France

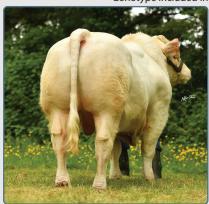
bled by. Thierry Frecon, France					
Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)	
****	Replacement Index	€70	39% (Low)	****	
****	Terminal Index	€124	42% (Average)	****	
****	DairyBeef Index	€92	40% (Average)	****	
	Expected Prog	geny Performance			
Calving	Beef Heifers (% 3&4)	10.5%	46% (Average)	2 Records	
Difficulty	Beef Cows (% 3&4)	4.8%	69% (High)	6 Records	
****	Gestation Length (days)	0.65 days	51% (Average)	****	
****	Docility (Scale)	0.07 scale	33% (Low)	****	
****	Age at Finish (Days)	-4.63 days	53% (Average)	****	
****	Carcass Weight (Kg)	36.5 kg	39% (Low)	****	
****	Carcass Conf. (Scale 1-15)	1.49 scale	38% (Low)	****	
	Expected Daughter Performance				
	Daughter calving diff (%)	3.90%	63% (High)		
****	Daughter milk (Kg)	-0.7 kg	38% (Low)	****	
****	Daughter calving Interval (d)	-0.99 days	32% (Low)	****	

Progressive Ataxia - Non Carrier

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



Genotype included in Evaluation.



Recif (CH8571)



Recif sire - Jarrett



DOB: 21/10/2018

Pedigree Status: PED

Myostatin: Q204X/+ (1 Copy)



Bred by: Touillon Didier, France

Ť				
Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€126	60% (High)	****
****	Terminal Index	€150	79% (High)	****
****	DairyBeef Index	€112	71% (High)	****
	Expected Prog	geny Performance		
Calving	Beef Heifers (% 3&4)	12.3%	58% (Average)	9 Records
Difficulty	Beef Cows (% 3&4)	7.0%	95% (Very high)	412 Records
****	Gestation Length (days)	2.44 days	95% (Very high)	****
****	Docility (Scale)	-0.03 scale	92% (Very high)	****
****	Age at Finish (Days)	-5.17 days	71% (High)	****
****	Carcass Weight (Kg)	35.9 kg	80% (Very high)	****
****	Carcass Conf. (Scale 1-15)	2.17 scale	74% (High)	****
	Expected Dau	ghter Performance		
	Daughter calving diff (%)	2.52%	87% (Very high)	
****	Daughter milk (Kg)	4.3 kg	42% (Average)	****
****	Daughter calving Interval (d)	-2.94 davs	39% (Low)	****

• Omega is making a name for himself as a weanling specialist.

- Progeny have excellent muscle development super back-ends and tops.
- Omega progeny have excellent performance which is no surprise given their phenomenal length.

	BASTION
- EPERNAY	UTILITE
− ISADORA	VOIMO
	BALEINE

Progressive Ataxia - Carrier

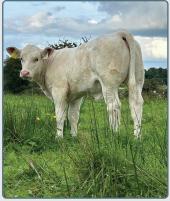
 Linear

 MUS
 131

 SKE
 104

 FUN
 87

Genotype included in Evaluation.



Omega heifer calf



Omega daughter at Carrick Winter Fair 2023, exhibited by Pat McAndrew



CORBAUN RORY

Code: CH8334

DOB: 12/06/2020 Pedigree Status: PED

Myostatin: Q204X/+ (1 Copy)



Bred by: Liam Keogh, Dring, Co. Longford

Died by. Eldin Reogni, Dinig, Co. Longiora				
Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€50	53% (Average)	****
****	Terminal Index	€101	54% (Average)	****
****	DairyBeef Index	€59	53% (Average)	****
	Expected Prog	geny Performance		
Calving	Beef Heifers (% 3&4)	16.4%	58% (Average)	0 Records
Difficulty	Beef Cows (% 3&4)	10.1%	93% (Very high)	145 Records
****	Gestation Length (days)	1.60 days	91% (Very high)	****
****	Docility (Scale)	0.08 scale	48% (Average)	****
****	Age at Finish (Days)	-0.40 days	65% (High)	****
****	Carcass Weight (Kg)	38.8 kg	47% (Average)	****
****	Carcass Conf. (Scale 1-15)	1.88 scale	47% (Average)	****
	Expected Daug	ghter Performance		
	Daughter calving diff (%)	4.65%	84% (Very high)	
****	Daughter milk (Kg)	3.7 kg	46% (Average)	****

-0.75 days

Progressive Ataxia - Non Carrier

• Huge satisfaction with Rory's first calves.

Daughter calving Interval (d)

- They are long, powerful, wide cattle with exceptional weight for age & shape.
- A super terminal sire.

BLELACK DIGGER

CORBAUN LILLY
ALLEN

BALTHAYOCK ADONIS
GALCANTRAY ABBEY
CLYTH DIPLOMAT
CORBAUN CAT

Linear			
MUS	101		
SKE	118		
FUN	95		

46% (Average)

Genotype included in Evaluation.



Corbaun Rory (CH8334)



Corbaun Rory heifer, Michael Kennedy



MESSMER

Code: CH8112

DOB: 07/12/2016

Pedigree Status: PED

Myostatin: +/+ (Non-Carrier)



MUS

FUN

107

112

76

Bred by: M COCANDEAU, France

•				
Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€177	57% (Average)	****
****	Terminal Index	€181	65% (High)	****
****	DairyBeef Index	€162	60% (High)	****
	Expected Pro	geny Performance		
Calving	Beef Heifers (% 3&4)	7.0%	59% (Average)	4 Records
Difficulty	Beef Cows (% 3&4)	2.3%	93% (Very high)	68 Records
****	Gestation Length (days)	0.06 days	86% (Very high)	****
****	Docility (Scale)	0.22 scale	68% (High)	****
****	Age at Finish (Days)	-4.97 days	60% (High)	****
****	Carcass Weight (Kg)	46.3 kg	70% (High)	****
****	Carcass Conf. (Scale 1-15)	1.62 scale	70% (High)	****
	Expected Dau	ghter Performance		
	Daughter calving diff (%)	4.13%	84% (Very high)	
****	Daughter milk (Kg)	9.6 kg	58% (Average)	****
****	Daughter calving Interval (d)	-1.32 davs	38% (Low)	****

• No. 1 Charolais bull available on Replacement Index and No. 6 on Terminal Index.

Progressive Ataxia - Non Carrier

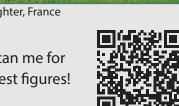
• One of the best bulls available from France for milk production.



Messmer daughter, France



Messmer daughter, France



-CHIC -JANVILLE

UTRILLO MIC URSULA **CASTOR** BISQUE

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latest	figures!

RAMEAU

Code: **CH8568**

DOB: 17/09/2020

Pedigree Status: PED

Myostatin: +/+ (Non-Carrier)



Bred by: GAEC Beaulieu Vignol Hubert, France

Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€102	38% (Low)	****
****	Terminal Index	€105	41% (Average)	****
****	DairyBeef Index	€59	36% (Low)	****
	Expected Prog	geny Performance		
Calving	Beef Heifers (% 3&4)	8.7%	39% (Low)	0 Records
Difficulty	Beef Cows (% 3&4)	3.4%	62% (High)	0 Records
****	Gestation Length (days)	2.40 days	31% (Low)	****
****	Docility (Scale)	0.10 scale	33% (Low)	****
****	Age at Finish (Days)	-5.82 days	50% (Average)	****
****	Carcass Weight (Kg)	25.8 kg	39% (Low)	****
****	Carcass Conf. (Scale 1-15)	1.33 scale	39% (Low)	****
	Expected Daug	ghter Performance		
	Daughter calving diff (%)	4.94%	56% (Average)	
****	Daughter milk (Kg)	2.4 kg	38% (Low)	****
****	Daughter calving Interval (d)	-2.98 days	31% (Low)	****

• A super well-bred bull with a low reliability index as it is a new bloodline.

- A son of the renowned Giono, one of the most used bulls in France in recent years, renowned for excellent muscle development and performance.
- His French genomics predictors are excellent for calving ease and all the carcass traits.

ARAGON **GIONO** VIGNETTE **ENRICO P** LUMIERE HERITIERE

Progressive Ataxia - Non Carrier

Rameau sire Giono



Giono daughter



JALABERT

Code: **CH5980**



DOB: 15/10/2014 Pedigree Status: PED Myostatin: +/+ (Non-Carrier)



Bred by: EARL CEZARD

Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€165	67% (High)	****
****	Terminal Index	€158	78% (High)	****
****	DairyBeef Index	€85	71% (High)	****
	Expected Prog	geny Performance		
Calving	Beef Heifers (% 3&4)	7.8%	67% (High)	Records
Difficulty	Beef Cows (% 3&4)	1.8%	94% (Very High)	Records
****	Gestation Length (days)	-2.15 days	89% (Very High)	****
****	Docility (Scale)	0.06 scale	84% (Very High)	****
****	Age at Finish (Days)	-2.62 days	71% (High)	****
****	Carcass Weight (Kg)	42.7 kg	87% (Very high)	****
****	Carcass Conf. (Scale 1-15)	1.65 scale	85% (Very high)	****
	Expected Dau	ghter Performance		
	Daughter calving diff (%)	3.55%	85% (Very high)	
****	Daughter milk (Kg)	10.80 kg	72% (High)	****

• One of the highest Replacement Charolais bulls available.

• Proven French sire for calving ease; suitable for strong pedigree maidens.

-1.30 days

• Daughters are exceptional for milk.

Daughter calving Interval (d)

	PNATUR
- VOIMO	OVATION
- FANETTE	VIVIERS
.,	Luranie

Linear

MUS 109

SKE 118

FUN 92

45% (Average)

Genotype included in Evaluation.



Voimo daughter



Jalabert sire - Voimo



DOB: 17/10/2014

Pedigree Status: PED

Myostatin: +/+ (Non carrier)





Bred by: Jean Remy M Floquet

Index ICBF, Nov'23 Geno € Value €144 🛨 🛨 Replacement Index 65% (High) €148 ★ Terminal Index 78% (High) ★ DairyBeef Index €121 71% (High) Expected Progeny Performance 5.3% Beef Heifers (% 3&4) 64% (High) Calving Difficulty Beef Cows (% 3&4) 1.1% 96% (Very High) **A A A A C Gestation Length** (days) 2.14 days 91% (Very High) Docility (Scale) 0.17 scale 87% (Very High) Age at Finish (Days) -9.91 days 69% (High) Carcass Weight (Kg) 28.8 kg 83% (Very high) Carcass Conf. (Scale 1-15) 2.13 scale 80% (Very high) **Expected Daughter Performance** Daughter calving diff (%) 4.68% 87% (Very high) ★★★★ Daughter milk (Kg) 4.5 kg 69% (High) ★★★ Daughter calving Interval (d) -1.43 days 42% (Average)

• Proven French sire for calving ease; suitable for pedigree maidens.

• Sired by Castor from a Russ dam.

Progressive Ataxia - Non Carrier

• Well-balanced bull between terminal and replacement index.

	SESAME
- CASTOR	TRAGEDIE
- COMETE	RUSS
	LVEILLEUSE

Linear		
MUS	123	
SKE	99	
FUN	94	

Genotype included in Evaluation



Jogging daughter



Jogging daughter



First Code: CH2216

DOB:29/10/2010 Ped Status: PED Myostatin: Q204X/+ (1 Copy)



Bred by: COOP D	YNAM IS, France	Genotype included in Evaluation.		
Star Rating (Within Breed)	ICBF, Nov '23 Genotype Incl.	€Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€66	82% (Very high)	****
****	Terminal Index	€173	86% (Very high)	****
****	DairyBeef Index	€121	79%(High)	****
	Expected Prog	geny Performar	ice	
Calving	Beef Heifers (%)	9.0%	80% (Very high)	46 Records
Difficulty	Beef Cows (%)	2.8%	96% (Very high)	168 Records
****	Gestation Length (days)	0.43 days	95% (Very high	****
****	Docility (Scale)	0.07 scale	90% (Very high)	****
****	Age at Finish (days)	-7.44 days	87% (High)	****
****	Carcass Weight (Kg)	41.1 kg	96% (Very high)	****
****	Carcass Conf (Scale 1 - 15)	2.04 scale	95% (Very high)	****
	Expected Daug	ghter Performa	nce	
	Daughter calving diff (%)	5.30%	92% (Very high)	
****	Daughter milk (kg)	0.9 kg	86% (Very high)	****
****	Daughter calv interval (d)	1.25 days	57% (Average)	****

- One of the best bulls available from France for weight for age and muscle development.
- Suitable for pedigree 2nd calvers.
- Sire of the top priced bull at the 2023 Christmas Cracker, Tawny Super Dude.



Linear		
MUS	115	
SKE	107	
FUN	101	

Scan me for latest figures!



First bull Tawny Super Dude

SYLVANER **ANETH**

JUPE PINAY **URACILE**

•IGLOO

Progressive Ataxia - Non Carrier

Meloman code: CH6115

DOB:02/10/2016 Ped Status: PED Myostatin: +/+ (Non-Carrier)



Bred by: GAEC de la Chaudronnerie Genotype included in Evaluation.			d in Evaluation.	
Star Rating (Within Breed)	ICBF, Nov '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€141	50% (Average)	****
****	Terminal Index	€176	60% (High)	****
****	DairyBeef Index	€142	54%(Average)	****
	Expected Prog	geny Performar	ice	
Calving	Beef Heifers (%)	5.8%	48% (Average)	2 Records
Difficulty	Beef Cows (%)	1.5%	90% (Very high)	1 Records
****	Gestation Length (days)	1.56 days	60% (High	****
****	Docility (Scale)	0.02 scale	39% (Low)	***
****	Age at Finish (days)	-5.80 days	53% (Average)	****
****	Carcass Weight (Kg)	45.6 kg	67% (High)	****
****	Carcass Conf (Scale 1 - 15)	1.36 scale	67% (High)	***
	Expected Dau	ghter Performa	nce	
	Daughter calving diff (%)	4.91%	75% (High)	
****	Daughter milk (kg)	2.1 kg	60% (High)	***
***	Daughter calv interval (d)	-2.49 days	32% (Low)	****

- The perfect choice for use on your maiden heifers, he is heavily used in France on maidens including those calving at two years of age.
- Meloman ticks all the boxes; calving ease, growth, shape and good legs & feet.



Linear		
MUS	102	
SKE	111	
FUN	93	

Scan me for latest figures!



Meloman son

HAMEL HISTOIRE **URFE FANFARE** •ETRANGE CIVELLE

Progressive Ataxia - Non Carrier

ROMARIN Pp

Code: **CH8580**

DOB: 23/09/2020 Pedigree Status: PED Myostatin: +/+ (Non-Carrier)



Bred by: SCEA STE Genevieve, France

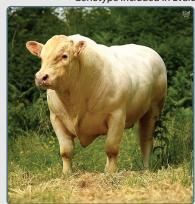
Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€134	35% (Low)	****
****	Terminal Index	€122	37% (Low)	****
****	DairyBeef Index	€102	34% (Low)	****
	Expected Prog	geny Performance		
Calving	Beef Heifers (% 3&4)	8.5%	39% (Low)	0 Records
Difficulty	Beef Cows (% 3&4)	3.8%	54% (Average)	0 Records
****	Gestation Length (days)	2.87 days	30% (Low)	****
****	Docility (Scale)	0.04 scale	30% (Low)	****
****	Age at Finish (Days)	-1.48 days	50% (Average)	****
****	Carcass Weight (Kg)	30.2 kg	34% (Low)	****
****	Carcass Conf. (Scale 1-15)	1.67 scale	35% (Low)	****
	Expected Daug	ghter Performance		
	Daughter calving diff (%)	3.42%	49% (Average)	
****	Daughter milk (Kg)	-1.8 kg	33% (Low)	****
****	Daughter calving Interval (d)	-2.90 days	30% (Low)	****
Progress	sive Ataxia - Non Carrier			

• A super well-bred bull with a low reliability index as it is a new bloodline.

- Use him and you will not be disappointed he comes from superior proven French AI sires and had an excellent performance test.
- His French genomics predict that he will be easy calving with good performance and muscle development.



Genotype included in Evaluation.



Romarin Pp



Romarin Pp



Merlin P code: CH6121

DOB:03/11/2016 Ped Status: PED Myostatin: Q204X/+ (1 Copy)



Bred by: EARL PO	YET DAVID, France

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, Nov '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€129	48% (Average)	****
****	Terminal Index	€193	55% (Average)	****
****	DairyBeef Index	€119	48%(Average)	****
	Expected Prog	geny Performan	ice	
Calving	Beef Heifers (%)	10.9%	39% (Low)	0 Records
Difficulty	Beef Cows (%)	5.0%	90% (Very high)	2 Records
***	Gestation Length (days)	2.75 days	40% (Average	***
****	Docility (Scale)	0.06 scale	30% (Low)	***
****	Age at Finish (days)	-8.64 days	50% (Average)	****

****	Carcass Weight (Kg)	48.9 kg	63% (High)	***
****	Carcass Conf (Scale 1 - 15)	2.13 scale	63% (High)	***
	Expected Dau	ghter Performa	nce	
	Daughter calving diff (%)	4 14%	74%	

^^^	Carcass Corn (scale 1 - 15)	2.13 3Calc	(High)	^^^	
Expected Daughter Performance					
	Daughter calving diff (%)	4.14%	74% (High)		
****	Daughter milk (kg)	3.1 kg	58% (Average)	****	
****	Daughter calv interval (d)	-2.06 days	30% (Low)	****	

- One of the highest bulls available on Terminal Index.
- · Progeny are average in size with excellent shape. One of the highest bulls in France for carcass conformation.
- Start your polled programme with this super quality heterozygous polled bull.



99 Scan me for latest figures!

97

99

MUS

SKE

Merlin son, Rio

ICEBERG PP

FEERIE

FORGEOT P FLAMME P

ROBUSTIN BUVETTE

Progressive Ataxia - Non Carrier

Giono Code: CH6118

DOB:08/01/2011 Ped Status: PED Myostatin: +/+ (Non-Carrier), Profit gene: F94L/+ (1



Bred by: GAEC de Pergeot, France

Genotype included in Evaluation.

Star Rating (Within Breed)	ICBF, Nov '23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€128	53% (Average)	****
****	Terminal Index	€111	62% (High)	****
***	DairyBeef Index	€86	51%(Average)	****
Expected Progeny Performance				

Expected Progeny Performance				
Calving	Beef Heifers (%)	8.4%	43% (Average)	1 Records
Difficulty	Beef Cows (%)	4.0%	89% (Very high)	8 Records
***	Gestation Length (days)	2.67 days	33% (Low	***
****	Docility (Scale)	0.12 scale	42% (Average)	****
****	Age at Finish (days)	-6.61 days	51% (Average)	****
****	Carcass Weight (Kg)	30.8 kg	72% (High)	****
****	Carcass Conf (Scale 1 - 15)	0.93 scale	70% (High)	****
Expected Daughter Performance				

Expected Daughter Performance				
Daughter calving diff (%)	4.22%	78% (High)		
Daughter milk (kg)	5.7 kg	67% (High)	****	
Daughter calv interval (d)	-2.77 days	34% (Low)	****	

- Giono is one of the best bulls available from France for muscle development and performance.
- · Progeny are powerful with exceptional weight for age and shape.
- · Progeny have excellent legs & feet.



Giono son Pottlereagh Tyson sold for €6,600

MUS

SKE

FUN

108

97

92

Scan me for

latest figures!

OSTANI

VIGNETTE

ARAGON ROXELANE

PADIRAC STARLETTE

Progressive Ataxia - Non Carrier

DOB: 28/10/2012

Pedigree Status: PED

Myostatin: Q204X/+ (1 Copy)



Bred by: GAEC Maguet James, France

Index ICBF, Nov'23 Ge € Value €135 Replacement Index 58% (Average) **Terminal Index** €212 67% (High) PairyBeef Index €158 63% (High) Expected Progeny Performance 5.6% Beef Heifers (% 3&4) 61% (High) Calving Difficulty Beef Cows (% 3&4) 1.1% 95% (Very high) **The Second Control** (days) 2.13 days 88% (Very high) Docility (Scale) 0.06 scale 74% (High) Age at Finish (Days) -3.92 days 59% (Average) ★★★ Carcass Weight (Kg) 53.4 kg 73% (High) Carcass Conf. (Scale 1-15) 1.92 scale 74% (High) **Expected Daughter Performance** Daughter calving diff (%) 5.21% 86% (Very high) Daughter milk (Kg) 2.1 kg 70% (High) 🛨 🛨 🖈 🔭 Daughter calving Interval (d) -2.63 days 35% (Low) **Progressive Ataxia - Non Carrier**

• No. 2 Charolais sire available on Terminal Index.

- Hamel is a super, fully proven French AI sire, he has many sons in French AI and is also the sire of Orbi.
- Progeny are long with good width through the body and square backends.



Linear		
MUS	108	
SKE	119	
FUN	87	

Genotype included in Evaluation.



Hamel son Orbi



Regain son of Hamel



VOIMO

Code: VMO

DOB: 15/10/2004

Pedigree Status: PED

Myostatin: +/+ (Non-Carrier)



Bred by: EARL DE RETONCHAMP MORHAIN

Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)
****	Replacement Index	€160	89% (Very high)	****
****	Terminal Index	€142	89% (Very high)	****
****	DairyBeef Index	€62	81% (Very high)	****
	Expected Prog	geny Performance		
Calving	Beef Heifers (% 3&4)	10.0%	90% (Very high)	104 Records
Difficulty	Beef Cows (% 3&4)	2.9%	98% (Very high)	353 Records
****	Gestation Length (days)	1.74 days	98% (Very high)	****
****	Docility (Scale)	0.06 scale	95% (Very high)	****
****	Age at Finish (Days)	-3.71 days	92% (Very High)	****
****	Carcass Weight (Kg)	33.2 kg	98% (Very high)	****
****	Carcass Conf. (Scale 1-15)	1.90 scale	97% (Very high)	****
	Expected Daug	ghter Performance		
	Daughter calving diff (%)	3.57%	95% (Very high)	
****	Daughter milk (Kg)	4.5 kg	93% (Very high)	****
****	Daughter calving Interval (d)	-4.08 days	70% (High)	****
Progress	sive Ataxia - Non Carrier			

• Voimo has established himself as a firm favourite for calving ease on pedigree maidens.

• Daughters make great brood cows, excellent on milk & fertility.

EVCLUCIE

	EXCLUSIF
NATUR	LUCILE
OVATION	DIEGO
	LOUISE

L	inear
MUS	107
SKE	107
FUN	91

Genotype included in Evaluation.



Sebana Moynagh Voimo cow



Voimo son



DOB: 20/12/2015

Pedigree Status: PED

Myostatin: +/+ (Non-Carrier)



Bred by: EARL Ofal, France

Ť					
Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)	
****	Replacement Index	€80	87% (Very high)	****	
****	Terminal Index	€151	96% (Very high)	****	
****	DairyBeef Index	€137	95% (Very high)	****	
	Expected Prog	geny Performance			
Calving	Beef Heifers (% 3&4)	9.0%	97% (Very high)	553 Records	
Difficulty	Beef Cows (% 3&4)	4.8%	99% (Very high)	12543 Records	
****	Gestation Length (days)	2.11 days	99% (Very high)	****	
****	Docility (Scale)	0.06 scale	99% (Very high)	****	
****	Age at Finish (Days)	0.14 days	99% (Very High)	****	
****	Carcass Weight (Kg)	41.9 kg	99% (Very high)	****	
****	Carcass Conf. (Scale 1-15)	2.26 scale	99% (Very high)	****	
Expected Daughter Performance					
	Daughter calving diff (%)	3.61%	98% (Very high)		
****	Daughter milk (Kg)	-5.0 kg	84% (Very high)	****	
****	Daughter calving Interval (d)	1.51 davs	53% (Average)	****	

 What a legend! Only 5 % calving difficulty on cows and in the top 1% for Carcass Weight and the top 3% for Carcass Conformation across breed.

- One of the best proven Charolais bulls available anywhere, It's no wonder he was the most used Charolais bull in Ireland in 2022.
- The ultimate charolais sire; calving ease, performance, quality.

HOWARD

BUSINESS

ARCADE

TRYPHON

USSIA

Progressive Ataxia - Carrier

Li	inear
MUS	117
SKE	115
FUN	100

Genotype included in Evaluation.



Dhuish Thunder, Gerard McIntrye, €10,000 Christmas Cracker



Lapon son, Overall Champion Galloway Superstar, Christmas Cracker 2022,

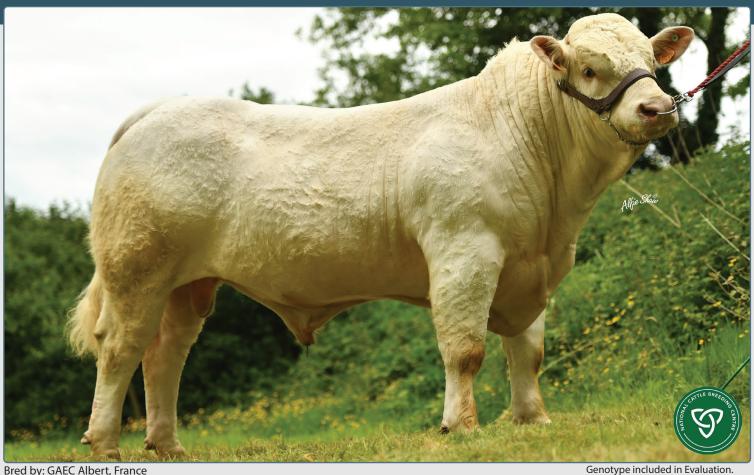
Michael Kiernan



DOB: 14/11/2020

Pedigree Status: PED

Myostatin: +/+ (Non-Carrier)



Bred by: GAEC Albert, France

bled by. CALC Albert, France					
Star Rating (Within Breed)	Index ICBF, Nov'23 Genotype Incl.	€ Value	Rel	Star Rating (Across Breed)	
****	Replacement Index	€97	39% (Low)	****	
****	Terminal Index	€129	42% (Average)	****	
****	DairyBeef Index	€104	37% (Low)	****	
	Expected Prog	geny Performance			
Calving	Beef Heifers (% 3&4)	7.7%	43% (Average)	0 Records	
Difficulty	Beef Cows (% 3&4)	2.7%	65% (High)	1 Records	
****	Gestation Length (days)	1.51 days	34% (Low)	****	
****	Docility (Scale)	0.09 scale	34% (Low)	****	
****	Age at Finish (Days)	-5.49 days	53% (Average)	****	
****	Carcass Weight (Kg)	34.6 kg	40% (Average)	****	
****	Carcass Conf. (Scale 1-15)	1.25 scale	40% (Average)	****	
Expected Daughter Performance					
	Daughter calving diff (%)	3.65%	59% (Average)		
****	Daughter milk (Kg)	0.6 kg	40% (Average)	****	
****	Daughter calving Interval (d)	-1.81 days	32% (Low)	****	

Progressive Ataxia - Non Carrier

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



Sultan sire - Jarrett



Sultan Grandsire - Castor

Scan me for latest figures!



JARRET **OPERATION**

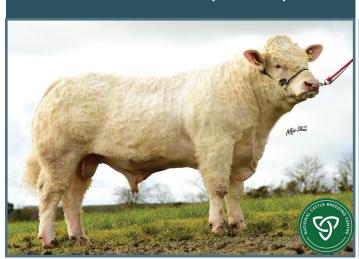
CASTOR GALIA -GIONO

ELYSEE

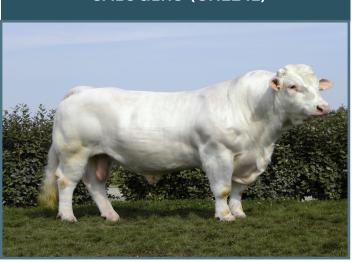
SOME BREED LEGENDS STILL AVAILABLE



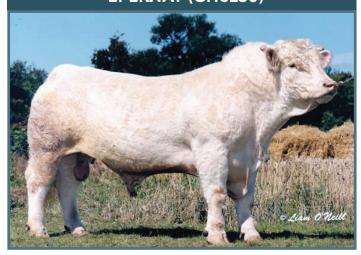




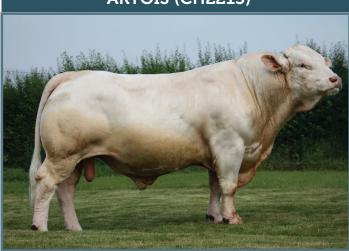
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GOLDSTAR LUDWIG (CH4251)



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Shane Leane 086 - 7514121 Technical Sales Manager



Seamus Hughes 087 - 2331235 Sales Manager



Padraic Mulconroy 086 - 0591485 Beef Specialist

Image: Orbi (CH6490) daughter Loughill Teagan bred by Jim O'Donnell

