



GORT
CO-OPERATIVE
LIVESTOCK MART
PSRA LICENCE NO 003586



*Pedigree Registered
pre-inspected*
**HALTERED
HEIFERS**

Gort Mart Saturday 17th October



Senior
HEIFER

Lot A BROWNHALL DAVINA

ID: 372217178380525

Breed:Salers

DOB: 17-May-2024

Sex: Female

Owner: Peatsai O'Conghaile - Leitir Peic An Spideal Co Na Gaillimhe

Breeder: James Mcgroarty - Lisminton Ballintra Donegal P O Co Donegal

Sire:Tudor (Fr 23)
FR1542045451

Sire Verified (SNP)

Dam:Grace (Fr 12)
FR1531014068

Dam Verified (SNP)

Jaguar

Picardie

Chocolat

Comtesse

Beguin
Daurade

Icare
Lozere
Viera
Sylvie

Unic
Marseille



Evaluation Date: Sep 2026 Next Evaluation Date: 24-Nov-2026

Within Breed Economic Indexes Euro Value Reliability Across Breed

★★★★★

Replacement

€215

42%

★★★★★

Terminal

€97

44%

Dairy Beef

€161

42%

↳ BeefSub-Index

€131

42%

When Mated With:	Value	Rel	WhenMated With:	Value	Rel
Beef heifers Breed avg: 5.14%	+4.7%	46%	Risk (N/A) Dairy heifers Breed avg: 7.33%	+5.8%	39%
Beef cows Breed avg: 2.37%	+2.4%	68%	Dairy cows Breed avg: 3.07%	+2.5%	43%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★★★★	Gestation Length Breed avg: 0.82,All breeds avg: 2.4	+0.16 Days	36%	★★★★★
★★★★★	Docility (1-5 scale) Breed avg: -0.05,All breeds avg: 0.02	+0.03 scale	46%	★★★★
★★★★★	Age at Finish (days) Breed avg: 1.2,All breeds avg: -1.35	-0.12 Days	80%	★★★
★★★	Carcass weight (kg) Breed avg: 16.25kg,All breeds avg: 18.98kg	+16.7kg +0.95	40%	★★★
★	Carcass conformation (1-15 scale) Breed avg: 1.09,All breeds avg: 1.55	scale	38%	★

Expected Daughter Breeding Performance

	Daughter Calving Ability (diff 3 & 4%) Breed avg: 4.6%,All breeds avg: 4.67%	+3.5%	62%	
★★★★★	Daughter Milk (kg) Breed avg: 6.25kg,All breeds avg: 2.69kg	+8.4kg	42%	★★★★★
★★★	Daughter calving interval - Fertility Breed avg: -2.89days,All breeds avg: -0.69days	-3.21 days	35%	★★★★★

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). HH1F HH3F (Non Carrier Polled-Celtic).

Linear compositesValueReliability

Muscle		
Skeletal		
Function		

Animal not scored.

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Lot B COOLENBEE EDWINA

ID: 372226291610004

Breed:Salers

DOB: 14-Sep-2025

Female

Sex:

T.J. Shortall - Ballydavid Littleton Thurles Co Tipperary

Owner:

Breeder:

Sire:Ballymackeogh Hugh

BHU

Sire Verified (SNP)

Roman (Fr 05)

Nation

Jamaïque

Ballymackeogh Elsie

Julien

Riquita (Fr 02)

Manclaux

Imperatric (Fr 14)

Dam:Templeboy Bernie

372218314710102

Dam Verified (SNP)

Templeboy Vinny

Templeboy Trudy

Josquin (Fr 14)

Sligo Renee



Evaluation Date: Sep 2026 Next Evaluation Date: 24-Nov-2026

Within Breed		Economic Indexes		Euro Value		Reliability		Across Breed				
★★★		Replacement		€163		48%		★★★★★★				
		Terminal		€82		50%						
		Dairy Beef		€146		52%						
		↳ BeefSub-Index		€121		48%						
When Mated With:		Value	Rel	WhenMated With:		Value	Rel					
Beef heifers Breed avg: 5.14%		+5.1%	60%	Risk (N/A)	Dairy heifers Breed avg: 7.33%		+6.3%	50%				
Beef cows Breed avg: 2.37%		+3%	67%		Dairy cows Breed avg: 3.07%		+2.6%	59%				
Within Breed		Key Replacement Profit Traits			Value	Reliability	Across Breed					
★★★★		Gestation Length			+0.66	59%	★★★★★★					
		Breed avg: 0.82,All breeds avg: 2.4			Days							
★★★		Docility (1-5 scale)			-0.07	45%	★					
		Breed avg: -0.05,All breeds avg: 0.02			scale							
★★★		Age at Finish (days)			+2.64	84%	★					
		Breed avg: 1.2,All breeds avg: -1.35			Days							
★★★		Carcass weight (kg)			+13kg	45%	★★★					
		Breed avg: 16.25kg,All breeds avg: 18.98kg			+1.17							
★★★★★★		Carcass conformation (1-15 scale)			scale	45%	★★★					
		Breed avg: 1.09,All breeds avg: 1.55										
Expected Daughter Breeding Performance												
Daughter Calving Ability (diff 3 & 4%)					+3.8%	64%						
Breed avg: 4.6%,All breeds avg: 4.67%												
★ Daughter Milk (kg)					+3.9kg	45%		★★★★★★				
Breed avg: 6.25kg,All breeds avg: 2.69kg												
★ Daughter calving interval - Fertility					-1.45 days	44%		★★★★★★				
Breed avg: -2.89days,All breeds avg: -0.69days												
Additional Information: Myostatin Non Carrier: (C313Y, D182N, F94L, L64P, NT419, NT821, Q204X, S105C). HH1F HH3F (Non Carrier Polled-Celtic, Non Carrier Polled-Friesian).						Linear compositesValueReliability						
						Muscle						
						Skeletal						
						Function						
Animal not scored.												

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Lot C SLIGO ELEANOR 3

ID: 372213797991783

Breed:Salers

Female

DOB: 19-Sep-2025

Sex:

Bernard Hunt - Lisbaleely Gurteen Co Sligo

Owner:

Breeder:

Sire:Sligo Bert

372213797981592

Sire Verified (SNP)

Dam:Sligo Umarie

372213797961293

Dam Verified (SNP)

Sligo Victor

Sligo Molly

Halley

Sligo Niata 2

Josquin (Fr 14)

Sligo Ita

Democrate (Fr 08)

Cleopatre (Fr 07)

Asterix

Patou

Django

Verone (Fr 04)



Evaluation Date: Sep 2026 Next Evaluation Date: 24-Nov-2026

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
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★★	Replacement	€154	41%	★★★★★
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Terminal	€83	43%
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Dairy Beef	€130	43%
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↳ BeefSub-Index

€127	41%
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When Mated With:	Value	Rel	WhenMated With:	Value	Rel
Beef heifers Breed avg: 5.14%	+5.6%	53%	Risk (N/A) Dairy heifers Breed avg: 7.33%	+8.9%	41%
Beef cows Breed avg: 2.37%	+2.8%	62%	Dairy cows Breed avg: 3.07%	+3.5%	43%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★	Gestation Length Breed avg: 0.82,All breeds avg: 2.4	+1.23 Days	45%	★★★★★
★★★★★	Docity (1-5 scale) Breed avg: -0.05,All breeds avg: 0.02	-0.01 scale	39%	★★
★★★★★	Age at Finish (days) Breed avg: 1.2,All breeds avg: -1.35	-0.47 Days	80%	★★★★
★★★★★	Carcass weight (kg) Breed avg: 16.25kg,All breeds avg: 18.98kg	+17.6kg +0.94	39%	★★★★
★	Carcass conformation (1-15 scale) Breed avg: 1.09,All breeds avg: 1.55	scale	37%	★

Expected Daughter Breeding Performance

	Daughter Calving Ability (diff 3 & 4%) Breed avg: 4.6%,All breeds avg: 4.67%	+6%	58%	
★★★★★	Daughter Milk (kg) Breed avg: 6.25kg,All breeds avg: 2.69kg	+7.9kg	39%	★★★★★
★	Daughter calving interval - Fertility Breed avg: -2.89days,All breeds avg: -0.69days	-0.02 days	35%	★★

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). HH1F HH3F (Non Carrier Polled-Celtic).

Linear compositesValueReliability

Muscle		
Skeletal		
Function		

Animal not scored.

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Lot D CASHELARD ECHO

ID: 372226019160083

Breed:Salers

DOB: 28-Sep-2025

Female

Sex:

Ryan Griffith - Carricknahorna Ballyshannon Donegal Co Donegal

Owner:

Breeder:

Sire:Knottown Roy

SA4604

Sire Verified (SNP)

Dam:Cashelard Baroness

372226019160067

Dam Verified (SNP)

Beguinn

Knottown Kate

Baron

Brownhall Ophealia

Union
Sarlette

Buron (Fr 07)
Usance (Fr 05)
Precieux
Tirelire

Garou
Grace (Fr 12)



Evaluation Date: Sep 2026 Next Evaluation Date: 24-Nov-2026

Within Breed	Economic Indexes	Euro Value	Reliability	Across Breed
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★★★★★

Replacement

€185

49%

★★★★★

Terminal

€97

50%

Dairy Beef

€145

52%

↳ BeefSub-Index

€132

48%

When Mated With:	Value	Rel	When Mated With:	Value	Rel
Beef heifers Breed avg: 5.14%	+4.9%	60%	Risk (N/A) Dairy heifers Breed avg: 7.33%	+6.8%	51%
Beef cows Breed avg: 2.37%	+2.2%	67%	Dairy cows Breed avg: 3.07%	+3.1%	57%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
★★	Gestation Length Breed avg: 0.82, All breeds avg: 2.4	+1.27 Days	60%	★★★★
★★★★★★	Docility (1-5 scale) Breed avg: -0.05, All breeds avg: 0.02	+0.01 scale	46%	★★★★
★★★★★★	Age at Finish (days) Breed avg: 1.2, All breeds avg: -1.35	-0.64 Days	83%	★★★★
★★★★★★	Carcass weight (kg) Breed avg: 16.25kg, All breeds avg: 18.98kg	+17.2kg +1.13	46%	★★★★
★★★★★★	Carcass conformation (1-15 scale) Breed avg: 1.09, All breeds avg: 1.55	scale	46%	★★★

Expected Daughter Breeding Performance

★★★★★★	Daughter Calving Ability (diff 3 & 4%) Breed avg: 4.6%, All breeds avg: 4.67%	+6%	64%	
★★★★★★	Daughter Milk (kg) Breed avg: 6.25kg, All breeds avg: 2.69kg	+8.3kg	47%	★★★★★★
★★	Daughter calving interval - Fertility Breed avg: -2.89days, All breeds avg: -0.69days	-2.11 days	44%	★★★★★

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). HH1F HH3F (Non Carrier Polled-Celtic, Non Carrier Polled-Friesian).

Linear compositesValueReliability

Muscle		
Skeletal		
Function		

Animal not scored.

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Junior
HEIFER

Lot E CASHELARD ECLIPSE

ID: 372226019170084

Breed:Salers

DOB: 11-Dec-2025

Female

Sex:

Ryan Griffith - Carricknahorna Ballyshannon Donegal Co Donegal

Owner:

Breeder:

Sire: Rio

RIO

Sire Verified (SNP)

Dam:Cashelard Champagne

372226019110070

Dam Verified (SNP)

Lancelot

Laurence

Manclaux

Poupee (Fr 20)

LOT
E



Cesar
Mirande

Cesar
Hongrie
Impasse
Fouillade

Herode
Juliette

Evaluation Date: Sep 2026

Next Evaluation Date: 24-Nov-2026

Within Breed

Economic Indexes

Euro Value

Reliability

Across Breed

★★

Replacement

€158

49%

★★★★★

Terminal

€59

51%

Dairy Beef

€127

53%

↳ BeefSub-Index

€99

49%

When Mated With:

Value

Rel

Beef heifers

+3.7%

61%

Breed avg: 5.14%

Beef cows

+1.6%

67%

Breed avg: 2.37%

WhenMated With:

Value

Rel

Risk
(N/A)

Dairy heifers

+5%

55%

Breed avg: 7.33%

Dairy cows

+2.3%

59%

Breed avg: 3.07%

Within Breed

Key Replacement Profit Traits

Value

Reliability

Across Breed

★★★

Gestation Length

Breed avg: 0.82,All breeds avg: 2.4

+0.75

Days

60%

★★★★★

★★★★★

Docility (1-5 scale)

Breed avg: -0.05,All breeds avg: 0.02

-0.04

scale

45%

★★

★★

Age at Finish (days)

Breed avg: 1.2,All breeds avg: -1.35

+2.08

Days

85%

★

★

Carcass weight (kg)

Breed avg: 16.25kg,All breeds avg: 18.98kg

+11.6kg

+0.99

46%

★★

★★

Carcass conformation (1-15 scale)

Breed avg: 1.09,All breeds avg: 1.55

scale

45%

★

Expected Daughter Breeding Performance

Daughter Calving Ability (diff 3 & 4%)

Breed avg: 4.6%,All breeds avg: 4.67%

+5.7%

65%

★★★

Daughter Milk (kg)

Breed avg: 6.25kg,All breeds avg: 2.69kg

+6.7kg

46%

★★★★★

★★

Daughter calving interval - Fertility

Breed avg: -2.89days,All breeds avg: -0.69days

-2.01 days

44%

★★★★★

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, NT419, NT821, Q204X, S105C). HH1F HH3F (Non Carrier Polled-Celtic, Non Carrier Polled-Friesian).

Linear compositesValueReliability

Muscle	101	26%
Skeletal	98	26%
Function	98	17%

Animal scored. Scores or weaning weights NOT included in evaluation

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Lot F ASHBURY FANTASY

ID: 372223944871614

Breed:Salers

DOB: 04-Mar-2026

Female

Sex:

Alfred Melvin - Ashbury House Mulhuddart Dublin 15

Owner:

Breeder:

Sire:Sheskin Verminus

372222760941182

Sire Verified (SNP)

Dam:Dun An Oir Blathanna

372222071150095

Dam Verified (SNP)

Woodview Peadar

Dangan Rachel

Knottown Uri

Knottown Leslie

Onyx

Lataster Imelda

Sligo Muirse

Corlurgan Iris

Sligo Rudde

Knottown Olwyn

Buron (Fr 07)

Knottown Halie



Evaluation Date: Sep 2026 Next Evaluation Date: 24-Nov-2026

Within Breed		Economic Indexes		Euro Value	Reliability	Across Breed	
★★★★★		Replacement		€196	41%	★★★★★	
		Terminal		€103	44%		
		Dairy Beef		€155	44%		
		↳ BeefSub-Index		€141	43%		
When Mated With:		Value	Rel	WhenMated With:		Value	Rel
Beef heifers Breed avg: 5.14%		+5.2%	49%	Risk (N/A)	Dairy heifers Breed avg: 7.33%		+7% 40%
Beef cows Breed avg: 2.37%		+2.5%	59%		Dairy cows Breed avg: 3.07%		+2.9% 49%
Within Breed		Key Replacement Profit Traits			Value	Reliability	Across Breed
★★		Gestation Length Breed avg: 0.82,All breeds avg: 2.4			+1.09 Days	38%	★★★★★
★★★★★		Docility (1-5 scale) Breed avg: -0.05,All breeds avg: 0.02		-0.03 scale	38%	★★	
★★★★★		Age at Finish (days) Breed avg: 1.2,All breeds avg: -1.35		-1.12 Days	81%	★★★★	
★★★★★☆☆		Carcass weight (kg) Breed avg: 16.25kg,All breeds avg: 18.98kg		+19.5kg +1.06	41%	★★★★	
★★★★		Carcass conformation (1-15 scale) Breed avg: 1.09,All breeds avg: 1.55		scale	40%	★★	
Expected Daughter Breeding Performance							
		Daughter Calving Ability (diff 3 & 4%) Breed avg: 4.6%,All breeds avg: 4.67%		+5.3%	56%		
★★★★		Daughter Milk (kg) Breed avg: 6.25kg,All breeds avg: 2.69kg		+6.4kg	38%	★★★★★☆☆	
★★★★★☆☆		Daughter calving interval - Fertility Breed avg: -2.89days,All breeds avg: -0.69days		-3.98 days	35%	★★★★★☆☆	
Additional Information: Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). HH1F HH3F (Non Carrier Polled-Celtic).				Linear compositesValueReliability			
				Muscle			
				Skeletal			
				Function			
Animal not scored.							

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Lot G ASHBURY FURBY

ID: 372223944821618

Breed:Salers

Female

DOB: 03-Mar-2026

Sex:

Alfred Melvin - Ashbury House Mulhuddart Dublin 15

Owner:

Breeder:

Sire:Preenbank Lord Bisto

SA5734

Sire Verified (SNP)

Dam:Ashbury Blossom

372223944811360

Dam Verified (SNP)

Seawell Invader

Preenbank Fizzy

Ballymackeogh Hugh

Cabinhill Viv

Denver

Duchesse

Seawell Aristocrat

Preenbank Chico

Roman (Fr 05)

Ballymackeogh Elsie

Ashbury Stalone

Cabinhill Ruby

LOT
G



Evaluation Date: Sep 2026 Next Evaluation Date: 24-Nov-2026

Within Breed	Economic Indexes	€uro Value	Reliability	Across Breed
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☆☆☆

Replacement

€166

40%

☆☆☆☆☆

Terminal

€101

40%

Dairy Beef

€154

41%

↳ BeefSub-Index

€130

39%

When Mated With:	Value	Rel	WhenMated With:	Value	Rel
Beef heifers Breed avg: 5.14%	+3.2%	49%	Risk (N/A) Dairy heifers Breed avg: 7.33%	+5.4%	42%
Beef cows Breed avg: 2.37%	+1.1%	59%	Dairy cows Breed avg: 3.07%	+2.5%	47%

Within Breed	Key Replacement Profit Traits	Value	Reliability	Across Breed
☆☆☆	Gestation Length Breed avg: 0.82,All breeds avg: 2.4	+0.97 Days	41%	☆☆☆☆☆
☆☆☆☆☆	Docity (1-5 scale) Breed avg: -0.05,All breeds avg: 0.02	-0.03 scale	37%	☆☆
☆☆☆☆☆☆	Age at Finish (days) Breed avg: 1.2,All breeds avg: -1.35	-1.37 Days	43%	☆☆☆☆
☆☆☆☆	Carcass weight (kg) Breed avg: 16.25kg,All breeds avg: 18.98kg	+16kg +1.23	39%	☆☆
☆☆☆☆☆☆	Carcass conformation (1-15 scale) Breed avg: 1.09,All breeds avg: 1.55	scale	38%	☆☆

Expected Daughter Breeding Performance				
	Daughter Calving Ability (diff 3 & 4%) Breed avg: 4.6%,All breeds avg: 4.67%	+5.9%	54%	
☆	Daughter Milk (kg) Breed avg: 6.25kg,All breeds avg: 2.69kg	+4.2kg	38%	☆☆☆☆☆
☆☆☆☆	Daughter calving interval - Fertility Breed avg: -2.89days,All breeds avg: -0.69days	-2.68 days	35%	☆☆☆☆☆☆

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). HH1F HH3F (Non Carrier Polled-Celtic, Non Carrier Polled-Friesian).

Linear compositesValueReliability

Muscle

Skeletal

Function

Lot H ASHBURY FOXY

ID: 372223944831619

Breed:Salers

Twin to Female

Female

DOB: 03-Mar-2026

Sex:

Alfred Melvin - Ashbury House Mulhuddart Dublin 15

Owner:

Breeder:

Sire:Sheskin Verminus

372222760941182

Sire Verified (SNP)

Dam:Ballygar Valda

372212350480533

Dam Verified (SNP)

Woodview Peadar

Dangan Rachel

Wallstown Tennessee

Ballygar Tracy

Onyx

Lataster Imelda

Sligo Muirse

Corlurgan Iris

Knottown Noah

Kilcash Gloria

Highfield Odran

Ballygar Martha

LOT
H



Evaluation Date: Sep 2026

Next Evaluation Date: 24-Nov-2026

Within Breed

Economic Indexes

Euro Value

Reliability

Across Breed

★★★★★

Replacement

€225

41%

★★★★★

Terminal

€79

42%

Dairy Beef

€140

42%

↳ BeefSub-Index

€121

41%

When Mated With:

Value

Rel

Beef heifers

Breed avg: 5.14%

+4.5%

49%

Beef cows

Breed avg: 2.37%

+1.9%

59%

WhenMated With:

Value

Rel

Risk
(N/A)

Dairy heifers

Breed avg: 7.33%

+6.8%

41%

Dairy cows

Breed avg: 3.07%

+2.8%

50%

Within Breed

Key Replacement Profit Traits

Value

Reliability

Across Breed

★★★

Gestation Length

Breed avg: 0.82,All breeds avg: 2.4

+0.72

Days

37%

★★★★★

★★

Docity (1-5 scale)

Breed avg: -0.05,All breeds avg: 0.02

-0.07

scale

40%

★

★

Age at Finish (days)

Breed avg: 1.2,All breeds avg: -1.35

+3.61

Days

43%

★

★★

Carcass weight (kg)

Breed avg: 16.25kg,All breeds avg: 18.98kg

+15kg

+1.13

42%

★★

★★★★★

Carcass conformation (1-15 scale)

Breed avg: 1.09,All breeds avg: 1.55

scale

40%

★★

Expected Daughter Breeding Performance

Daughter Calving Ability (diff 3 & 4%)

Breed avg: 4.6%,All breeds avg: 4.67%

+4.1%

55%

★★★

Daughter Milk (kg)

Breed avg: 6.25kg,All breeds avg: 2.69kg

+6.6kg

38%

★★★★★

★★★★★

Daughter calving interval - Fertility

Breed avg: -2.89days,All breeds avg: -0.69days

-4.42 days

35%

★★★★★

Additional Information:

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). HH1F HH3F (Non Carrier Polled-Celtic, Non Carrier Polled-Friesian).

Linear compositesValueReliability

Muscle

Skeletal

Function



The Irish Salers Cattle Society



irishsalerssociety@gmail.com



083- 860 3729



WWW.IRISHSALERS.COM