MIDLAND & WESTERN LIVESTOCK IMPROVEMENT SOCIETY LIMITED

1926 - 2024

Catalogue Show & Sale

OF

PEDIGREE REGISTERED BULLS & HEIFERS

IN

THE SHOWGROUNDS CARRICK-ON-SHANNON

SATURDAY APRIL 13TH 2024

SHOW AT 10.00a.m.

SALE at 12 .30p.m. in Catalogue Order

Charolais & Limousin

MIDLAND & WESTERN LIVESTOCK IMPROVEMENT SOCIETY LTD.

President: Thomas Abbott **Vice President:** Norman Little.

Treasurers: Patrick Farrell, Shane Kilrane

Secretary: Lourda McGowan.

Phone: 086 3883112

Bankers: Bank of Ireland

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Francis McGowan, Joseph McCormack, Andy McGovern, Thomas Mulligan, John Mulvey, Martin O'Connor, Alo O'Hara, Conal Tiernan.

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HONORARY VETERINARY SURGEONS:

T. Crowe, M.V.B J. Farrell M.V.B

MIDLAND & WESTERN LIVESTOCK IMPROVEMENT SOCIETY LTD. CARRICK ON SHANNON DATES 2024 Next Show & Sale of Bulls & Heifers

Sale of Pedigree Bulls, Heifers and Cows of all ages

Saturday 4th May - ANGUS, SHORTHORN, HEREFORD Saturday 11th May - ALL CONTINENTAL BREEDS Entries Close Saturday April 13th

Sale of Pedigree Bulls, Heifers and Cows of all ages

Saturday 8th June – ALL BREEDS

Entries Close Saturday May 11th

Entry Forms & Full Details from Secretary -- 086 -3883112 email: <u>midlandandwestern@gmail.com</u> www.midlandwesternlivestock.com

PLEASE NOTE:

Closing Dates will be strictly adhered to .
No Entry can be received without correct Entry Fee.

The Midland & Western Livestock Improvement Society Ltd., hope to compile a pictorial history of the Society.

If you have any photographs or newspaper articles of the Society's Events over the decades we would appreciate if you would make them available to the Secretary.

All material will be returned.

<u>Judge</u>

Ms. Michelle Tarpey, Elphin, Co. Roscommon.

<u>Limousin Bulls</u>	
Fee Matthew, Mullaghboy, Carrigallen, Co. Leitrim	2
Flynn Michael, Hartley, Carrick on Shannon, Co. Leitrim	1,3
Keaveney John, Cloonchambers, Castlerea, Co. Roscommon	9
Lloyd Robbie, Farnaught, Mohill, Co. Leitrim	5,7
Mulligan Gerald, Tasson, Clontibret, Co. Monaghan	6
Vaughan Edward, Rathmore, Ballyshannon, Co. Donegal	8
<u>Charolais Heifers</u>	
Cassidy Patrick J., Rahanlackey, Dunkineely, Co. Donegal	11
Moreton Sean, Sheafield, Leitrim, Co. Leitrim	10
Regan Jon, Tawley, Tuallghan, Co. Leitrim	13
Shovelin Martin, Brenter, Dunkineely, Co Donegal	12
<u>Charolais Bulls</u>	
Battles Thomas, Copse, Boyle, Co. Roscommon	47
Burke John, Mullaghmore, Carrick on Shannon, Co. Roscommon	22
Calvey M., Knappabeg, Westport, Co. Mayo	27,39
Canning Brendan, Creggconnell, Rosses Point, Sligo	42
Flynn Brendan, Aughnasheelin, Ballinamore, Co Leitrim	31,38,41
Gilbane Patrick, Jamestown, Carrick on Shannon, Co. Leitrim	21,24
Gormley Thomas, Carrowkeel, Elphin, Co. Roscommon	15
Herity Patrick, Ardtrasna, Ballinfull, Co. Leitrim	34
Hopper Colin, Drumlease, Dromahair, Co. Leitrim	44
Keaveney John, Cloonchambers, Castlerea, Co. Roscommon	30
Logan Peter, Hyde Street, Mohill, Co. Leitrim	48
Lynch Brendan, Aughakilbarck, Drumshanbo, Co. Leitrim	32
Maguire Paudge, Kilafee, Aughavas, Co. Leitrim	23,35,43
Mc Caffrey Sean, Mullinasella, Aghacashel., Co. Leitrim	40
Mc Cann Seamus & Lisa, Oberstown, Lusk, Co. Dublin	17,18,19,20
Mc Girl Michael, Drumany, Aughnasheelin, Co. Leitrim	36
Mc Grath Pauric, Claracarricknagun, Donegal Town, Co. Donega	d 48
Mc Guinness Stephen, Drumboy, Mohill, Co. Leitrim	33
Mc Quade Thomas, Drumgoland, Virginia, Co. Cavan	14,16
Moreton Sean, Sheafield, Leitrim, Co. Leitrim	45
Mulligan Gerard, Rooskeynamona, Mohill, Co. Leitrim	29
Mulligan Thomas, Currycramp, Dromod, Co. Leitrim	28,49
Shields John, Woodlands, Carrigart, Letterkenny, Co. Donegal	26,37
Vaughan Edward, Rathmore, Ballyshannon, Co. Donegal	25

PLEASE NOTE:

All Exhibitors and Spectators are asked to act responsibly and fully co-operate with All Protocols at all times.

- ENSURE AN ACCIDENT FREE DAY FOR ALL
- THE SOCIETY ACCEPTS NO RESPONSIBILITY FOR ACCIDENTS, LOSS OR DAMAGE TO PERSONS OR PROPERTY, OR TO ANIMALS LEFT IN THE SHOWGROUNDS OVERNIGHT. ANY ACCIDENT INVOLVING AN ANIMAL EXHIBITED AT THE SALE IS THE SOLE RESPONSIBILITY OF THE EXHIBITOR AND/OR THE OWNER OF THE ANIMAL. THE SOCIETY WOULD ADVISE ALL EXHIBITORS TO EXTEND THEIR INSURANCE COVER TO COVER THEM FOR EXHIBITING AT SHOWS AND SALES

Prospective Purchasers Please Note:

This is also an Online Sale and you must Register with LSL (for Midland and Western) before Friday April 12th at 3 p.m. if you have not done so previously.

Notice To Safety

The Midland & Western Livestock Improvement Society Ltd., urge all its visitors, exhibitors and spectators alike to share the responsibility in ensuring that all Safety Regulations are obeyed. Each child or group of children must be accompanied by an adult at all times, shall be constantly supervised and kept a safe distance from all animals, vehicles or machinery. All animals must be confined to their designated areas and kept under strict control. Co-operation with our Safety Officer and Stewards will ensure an accident free day for all

Lot 1 KILLA ID : 372218901310			Limousin							
Sex: Male			02-May-2022							
Owner: Michael F	Tynn - Hartley	Carri	ck-On-Shannon Co	o Leitr	im					
Breeder:										
Sire: Tomschoice Ir LM2117	mperial		Kaprico Eravelle			Wilodge Tonka Kaprico Ravelle				
Sire Verified (SNP)	Tomschoice Gauche		—	Homebyres Dru Tomschoice Vo		GENOMIC				
Dam: Liverpool Noe 372213437940288	elle		Plumtree Fantastic			Wilodge Vantas Bankdale Ambe		EVALUATION		
Dam Verified (SNP)			Liverpool Karen			Ampertaine Con	nmander			
Evaluation Date: Mar 20	024 Next Evalu	uation D	ate: 21-May-2024			Liverpool Enya	_			
Star Rating (Within Limousin breed)	Eco	nomic	Indexes		uro valu r proger			ating (across I beef breeds)		
**	Re	plac	ement	€	79	50% (Average)	**	7		
***	Т	erm	inal	€	128	51% (Average)	**	***		
Са	Iving Difficulty	(births	requiring considera	ble ass	sistance	; % 3 & 4)				
Wher	n Mated With:				Val	ue	Re	liability		
Beef cows Breed avg: 3.62%,All breeds avg: 3.74%					+3.8	%	Reliability 71% (High) 61% (High) Star rating (across			
Breed	Beef heifers avg: 7.92%,All b		avg: 7.85%		+8%					
Star Rating (Within Limousin breed)	Key Repla	aceme	nt Profit Traits	V	alue	Reliability		ating (across I beef breeds)		
		Expect	ted Progeny Perform	ance						
*	Docility (1-5 Breed avg: -0.0	scale 05,All b	e) preeds avg: 0.02	l l	0.15 cale	47% (Average)	*			
****	Carcass wei	•	kg) I breeds avg: 18.03kg	+	-28.1kg	46% (Average)	**	***		
****			ation (1-15 scale) reeds avg: 1.49	I	2.44 cale	47% (Average)	**	***		
	Exp	ected	Daughter Breeding F	erform	nance					
	Daughter ca	llving	diff (% 3 & 4) breeds avg: 5.06%		3.9%	67%				
*	Daughter Mi Breed avg: 0.1) I breeds avg: 2.79kg	-2	2kg	47% (Average)	*			
***			interval (days) All breeds avg: -0.88c		-1.47day	/S 45% (Average)	*			
Q204X, S105C). Myo	r: (C313Y, D182		26X, L64P, NT419, NT F94L). (Non Carrier P			Linear compo Muscle Skeletal Function		alue Reliability		
Animal not scored.						N/A				

Lot 2 MULL ID: 372214000370			GER ROLL Limousin						
Sex: Male	D	OB:	03-May-2022						
Owner: Matthew F	Fee - Mullaghb	ooy C	orrawallen Co Leit	trim					
Breeder:									
Sire: Gorrycam Notorious LM5151		— (Cloughhead Lord			Heros Favourite	(Reliability 67% (High) 57% Average) r rating (across all beef breeds)	
Sire Verified (SNP)	re Verified (SNP)		Gorrycam Hazel			Nenuphar Gorrycam Dolly	GENC	OMIC	
Dam: Mullaghboy K IE231234590452	iara		Ampertaine Commander			Glenrock Ventur Ampertaine Anna	a EVALU		
Dam Verified (SNP)			Mullaghboy Britney			Navarin			
Evaluation Date: Mar 20)24 Next Evalu	ation Da	ate: 21-May-2024	1		Tierney Renee			
Star Rating (Within Limousin breed)	Ecoi	nomic	Indexes		uro value er progen				
**	Rep	olac	ement	•	E85	45% (Average)	**		
**	T	erm	inal		€109 ————	48% (Average)	***	τ	
Са	lving Difficulty (births	requiring considera	ıble as	sistance;	% 3 & 4)			
Wher	n Mated With:				Valu	е	Reliability		
Beef cows Breed avg: 3.62%,All breeds avg: 3.74%					+1.99	%			
Breed	Beef heifers avg: 7.92%,All br	reeds a	avg: 7.85%		+5.59	%	57% (Average)		
Star Rating (Within Limousin breed)	Key Repla	ıcemeı	nt Profit Traits	V	/alue	Reliability			
	E	Expect	ed Progeny Perform	ance					
***	Docility (1-5 Breed avg: -0.0) oreeds avg: 0.02		0.02 scale	43% (Average)	**		
**	Carcass weighted Breed avg: 23.9	• `	g) breeds avg: 18.03kg	+	⊦20.7kg	46% (Average)	****	7	
***	Carcass con Breed avg: 2.2		etion (1-15 scale) reeds avg: 1.49		⊦2.17 scale	45% (Average)	****	**	
	Expe	ected I	Daughter Breeding F	Perforn	nance				
			diff (% 3 & 4) breeds avg: 5.06%	-	+3.8%	63%			
*	Daughter Mil Breed avg: 0.18) breeds avg: 2.79kg	-	5.7kg	41% (Average)	*		
****			interval (days) All breeds avg: -0.88c		+0.29day	38% (Low)	**		
Additional Information Myostatin Non Carrie Q204X, S105C). (Non	r: (C313Y, D182N				ED	Linear compo	sites Value Re	liability	
BULL						Skeletal Function			
Animal not scored.						Herd data qua	lity index		
						N/A			

Lot 3 KILLA ID: 372218901320			N Limousin						
Sex: Male			05-May-2022						
Owner: Michael F	lynn - Hartley	Carri	ck-On-Shannon Co	Leitrim					
Breeder:									
Sire: Tomschoice Ir LM2117	mperial		Kaprico Eravelle		-	Wilodge Tonka Kaprico Ravelle			
Sire Verified (SNP)			Tomschoice Gauche		_	Homebyres Drun Tomschoice Vog		GE	NOMIC
Dam: Esker-Hill Lar IE251378790277	a Et		Ampertaine Elgin			Glenrock Ventur			UATION
Dam Verified (SNP)			Newtown Harriet Et		_	Wilodge Cerberu	ıs		
Evaluation Date: Mar 20)24 Next Evalu	uation D	ate: 21-May-2024			Newtown Trixie			,
Star Rating (Within Limousin breed)	Eco	nomic	Indexes		value ogeny	Index Reliability			(across breeds)
*	Re	plac	ement	€60		49% (Average)	*		
***	Т	erm	inal	€12	5	50% (Average)	*	**:	**
Са	Iving Difficulty	(births	requiring considera	ble assist	ance;	% 3 & 4)			
Wher	n Mated With:				Value	•	Re	eliabilit	у
Beef cows Breed avg: 3.62%,All breeds avg: 3.74%					+4.3%	6		71% High)	
Breed	Beef heifers avg: 7.92%,All b		avg: 7.85%		+10%	,	(62% High)	
Star Rating (Within Limousin breed)	Key Repla	aceme	nt Profit Traits	Valu	е	Reliability			(across breeds)
	ı	Expect	ed Progeny Perform	ance					
***	Docility (1-5 Breed avg: -0.0	scale 05,All b	r) preeds avg: 0.02	-0.05 scale		47% (Average)	*		
****	Carcass wei	•	(g) I breeds avg: 18.03kg	+27.	1kg	46% (Average)	*	**	**
****			ation (1-15 scale) reeds avg: 1.49	+2.5		47% (Average)	*	**:	**
	Exp	ected	Daughter Breeding P	erforman	ce				
	Daughter ca	llving	diff (% 3 & 4) breeds avg: 5.06%	+5.1		67%			
**	Daughter Mi Breed avg: 0.1) I breeds avg: 2.79kg	-1.2	кg	46% (Average)	*		
*			interval (days) All breeds avg: -0.88d		2days	45% (Average)	*		
	r: (C313Y, D182		6X, L64P, NT419, NT8 F94L). (Non Carrier Po			Linear compose Muscle Skeletal Function Herd data qua			eliability
Anima not scored.						N/A			

Lot 4 BUNN ID: 372214089510	IYMORE TUCKI 1667 Breed: Limo							
Sex: Male	DOB: 15-J							
Owner: Michael R	eynolds - Bunnymore Es	slin Carrick On S	Shannon Co	Leitrim				
Breeder:								
Sire: Bavardage AGB	On-Dit			Indecis Franchon				
Sire Verified (SNP)	Ridelle			Dauphin Mandarine	GENOMIC			
Dam: Bunnymore Ir IE231365430409	na Ampei Comm			Glenrock Ventur Ampertaine Anna	a EVALUATION			
Dam Verified (SNP)	Drumr	ahan Davina —		Highlander				
Evaluation Date: Mar 20	Next Evaluation Date: 2	21-May-2024		Bunnymore Brer	nda			
Star Rating (Within Limousin breed)	Economic Inde		€uro value per progeny	Index Reliability	Star rating (across all beef breeds)			
***	Replaceme	ent	€96	50% (Average)	***			
****	Termina	I	€141	51% (Average)	****			
Ca	lving Difficulty (births requi	ring considerable	assistance; ^c	% 3 & 4)				
Wher	Mated With:		Value	;	Reliability			
Breed	3.74%	+3.1%	(High)					
Breed	Beef heifers avg: 7.92%,All breeds avg: 7	.85%	+7.7%	ò				
Star Rating (Within Limousin breed)	Key Replacement Pro	fit Traits	Value	Reliability	```			
	Expected Pr	ogeny Performanc	e	ı				
**	Docility (1-5 scale) Breed avg: -0.05,All breeds	avg: 0.02	-0.09 scale	48% (Average)	*			
****	Carcass weight (kg) Breed avg: 23.9kg,All breed	ds avg: 18.03kg	+28.7kg	47% (Average)	****			
**	Carcass conformation Breed avg: 2.21,All breeds		+2.1 scale	47% (Average)	****			
	Expected Daugh	nter Breeding Perfe	ormance					
	Daughter calving diff (9 Breed avg: 4.64%,All breed		+4.1%	66%				
****	Daughter Milk (kg) Breed avg: 0.18kg,All breed	ds avg: 2.79kg	+2.3kg	48% (Average)	***			
*	Daughter calving interv Breed avg: 1.09days,All bre		+3.47days	45% (Average)	*			
Additional Information Myostatin Non Carrie Q204X, S105C). (Non	r: (C313Y, D182N, E226X, L6	64P, NT419, NT821	,	Muscle Skeletal Function	sites Value Reliability			
Animal not scored.				Herd data qua	lity index			
				N/A				

Lot 5 FARN ID: 372223594581		YESTES d: Limousin			
Sex: Male		25-Aug-2022			
Owner: Robbie Lle	oyd - Farnaught M	Iohill Co. Leitrim			
Breeder:					
Sire: Claragh Neym LM5413	nar	Ampertaine Jamboree —		Ampertaine Gigo Ampertaine Fifi	olo
Sire Verified (SNP)		Claragh Lily		Wilodge Vantast Haltcliffe Avon	ic
Dam: Farnaught Mo 372223594541088	ollie	Farnaught Uri Et —		Lino Disette	GÉNOMÍC EVALUATION
Dam Verified (SNP)		Farnaught Aisha —		Navarin Carrowneden He	ath ar
Evaluation Date: Mar 20	Next Evaluation	Date: 21-May-2024			
Star Rating (Within Limousin breed)	Econom	ic Indexes	€uro valu per proger		Star rating (across all beef breeds)
***	Repla	cement	€98	45% (Average)	***
***	Terr	ninal	€117	49% (Average)	***
Са	lving Difficulty (birth	s requiring considerabl	e assistance	; % 3 & 4)	
Wher	n Mated With:		Val	ue	Reliability
Breed	Beef cows avg: 3.62%,All breed	ds avg: 3.74%	+6.4	.%	70% (High)
Breed	Beef heifers avg: 7.92%,All breeds	s avg: 7.85%	+12	1%	60% (High)
Star Rating (Within Limousin breed)	Key Replacem	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expe	cted Progeny Performar	nce		
**	Docility (1-5 scal Breed avg: -0.05,All		-0.07 scale	47% (Average)	*
****	Carcass weight (Breed avg: 23.9kg,	(kg) All breeds avg: 18.03kg	+26kg	46% (Average)	****
****	Carcass conform Breed avg: 2.21,All	nation (1-15 scale) breeds avg: 1.49	+2.4 scale	46% (Average)	****
	Expected	I Daughter Breeding Per	rformance		
	Daughter calving Breed avg: 4.64%,A	g diff (% 3 & 4) Ill breeds avg: 5.06%	+3.1%	58%	
****	Daughter Milk (k Breed avg: 0.18kg,	g) All breeds avg: 2.79kg	+3.3kg	41% (Average)	***
****	Daughter calving Breed avg: 1.09day	g interval (days) s,All breeds avg: -0.88day	+0.56day	/s 37% (Low)	**
	r: (C313Y, D182N, E2	226X, L64P, NT419, NT82 2204X). (Non Carrier Polle		Muscle Skeletal Function Herd data qua	sites Value Reliability
				N/A	

Lot 6 TASS ID: 372218082570			Limousin							
Sex: Male			05-Sep-2022							
Owner: Mr. Geral	d Mulligan - ⁻	Tasson	Clontibret Monag	ghan Co	Mona	ghan				
Breeder:										
Sire: Tweeddale Lennox LM4407			Goldies Goldmine			Wilodge Vantast Goldies Vitality	ic			
	Ĺ		Emslie Heledd			Emslies Colossu Emslies Elin	ıs			
Dam: Stralongford 0 UK963628104575	Olivia		Derrygullinane Kingbull			Gerrygullinane G Derrygullinane E				
			Dyke Luffy	-		Netherhall Gilber Dyke Huffy	rt			
Evaluation Date: Mar 20	024 Next Eva	aluation D	ate: 21-May-2024	Court			Cton notice of	/227222		
Star Rating (Within Limousin breed)	Ec	conomic	Indexes		value rogeny	Index Reliability	Star rating all bee	(across f breeds)		
****	Re	eplac	ement	€12	27	24% (Low)	***	**		
****		Term	inal	€14	47	27% (Low)	***	**		
Са	lving Difficulty	y (births	requiring consider	able assis	tance;	% 3 & 4)				
Wher	n Mated With:				Valu	e	Reliabil	ity		
Beef cows Breed avg: 3.62%,All breeds avg: 3.74%					+3.9%	6	A0% (Average)			
Breed	Beef heifer avg: 7.92%,All	_	avg: 7.85%		+8.1%	6				
Star Rating (Within Limousin breed)	Key Rep	olaceme	nt Profit Traits	Valu	ıe	Reliability	Star rating all bee	(across f breeds)		
		Expect	ted Progeny Perform	nance						
***	Docility (1- Breed avg: -0	5 scale 0.05,All b	e) preeds avg: 0.02	-0.0 scal		34% (Low)	**			
****	Carcass we Breed avg: 2	•	k g) I breeds avg: 18.03kg	+29	.7kg	36% (Low)	***	**		
****			ation (1-15 scale) reeds avg: 1.49	+2.4 scal		25% (Low)	***	**		
	Ex	pected	Daughter Breeding I	Performar	nce					
	Daughter c	alving	diff (% 3 & 4) breeds avg: 5.06%	+3.9		39%				
****	Daughter N Breed avg: 0) I breeds avg: 2.79kg	+4.	7kg	20% (Low)	***	*		
**			interval (days) All breeds avg: -0.88		16days	20% (Low)	*			
Additional Information	on:					Linear compo	sites Value	Reliability		
						Muscle				
						Skeletal Function				
Animal not scored.						Herd data qua	lity index			

Lot 7 FARNA ID: 3722235945414		ESPIAN 2 d: Limousin				
Sex: Male	DOB	: 10-Sep-2022				
Owner: Robbie Llo	yd - Farnaught N	Mohill Co. Leitrim				
Breeder:						
Sire: Ewdenvale Ivol LM2014	r	Ewdenvale Everest -		Wilodge Tonka Withersdale Tara		
Sire Verified (SNP)		Ewdendale Fiona _		Ewdenvale Ace Ewdenvale Val	GENOMIC	
Dam: Farnaught Het IE231404960800	ty	Farnaught Uri Et -		Lino Disette	EVALUATION	
Dam Verified (SNP)		Farnaught Topsy -		Epson Farnaught Penny		
Evaluation Date: Mar 202	Next Evaluation	Date : 21-May-2024				
Star Rating (Within Limousin breed)	Econom	ic Indexes	€uro valu per progen		Star rating (across all beef breeds)	
****	Repla	cement	€148	50% (Average)	****	
***	Teri	minal	€118	51% (Average)	****	
Cal	ving Difficulty (birt	hs requiring considerab	le assistance	; % 3 & 4)		
When	Mated With: Beef cows		Valu	ue	Reliability	
Breed a	ds avg: 3.74%	+2.6	(High)			
Breed a	Beef heifers avg: 7.92%,All breed	s avg: 7.85%	+6.8	%	61% (High)	
Star Rating (Within Limousin breed)	Key Replacen	nent Profit Traits	Value	Reliability	Star rating (across all beef breeds)	
	Expe	ected Progeny Performa	nce			
**	Docility (1-5 sca Breed avg: -0.05,A		-0.08 scale	48% (Average)	*	
**	Carcass weight Breed avg: 23.9kg,	(kg) All breeds avg: 18.03kg	+21kg	48% (Average)	****	
***	Carcass conformation Breed avg: 2.21,All	nation (1-15 scale) breeds avg: 1.49	+2.18 scale	47% (Average)	****	
	Expecte	d Daughter Breeding Pe	rformance			
	Daughter calving Breed avg: 4.64%,	g diff (% 3 & 4) All breeds avg: 5.06%	+5.5%	67%		
****	Daughter Milk (k Breed avg: 0.18kg,	kg) All breeds avg: 2.79kg	+4.8kg	48% (Average)	***	
****	Daughter calving Breed avg: 1.09day	g interval (days) vs,All breeds avg: -0.88da	-1.81day	s 46% (Average)	****	
Additional Informatio				Linear compos	sites Value Reliability	
		226X, L64P, NT419, NT8: : (F94L). (Non Carrier Pol		Muscle		
Q2077, 01000). WIYUS	adin Double Carrier	. (1 0+L). (11011 Oamer Ful		Skeletal		
				Function		
				Herd data qual	ity index	

Lot 8 PORTNASON TRINCE **ID**: 372216473880698 **Breed:** Limousin Sex: Male



DOB: 02-Oct-2022 Owner: Edward Vaughan - Rathmore Ballyshannon Donegal P O Co Donegal Breeder: Wilodge Tonka Sire: Powerful Proper Kaprico Eravelle Kaprico Ravelle LM7416 Sire Verified (SNP) **Ampertaine Abracadabra** Liscarn Eve Liscarn Tara Idole Dam: Portnason Ida Ozeus IE161579980482 Jenny Dam Verified (SNP) Ortolan **Portnason Casey Greenhill Trudi** Evaluation Date: Mar 2024 **Next Evaluation Date:** 21-May-2024 Star Rating (Within €uro value Index Star rating (across **Economic Indexes** Reliability all beef breeds) per progeny Limousin breed) €107 48% $\star\star\star$ Replacement $\star\star\star\star$ (Average) €101 52% **Terminal** (Average) Calving Difficulty (births requiring considerable assistance; % 3 & 4) When Mated With: Value Reliability Beef cows +4.8% 72% Breed avg: 3.62%, All breeds avg: 3.74% (High) Beef heifers +8.6% 61% Breed avg: 7.92%, All breeds avg: 7.85% (High) Star rating (across Star Rating (Within Limousin breed) **Key Replacement Profit Traits** Value Reliability all beef breeds) **Expected Progeny Performance** Docility (1-5 scale) 58% **** $\star\star\star$ Breed avg: -0.05, All breeds avg: 0.02 scale (Average) Carcass weight (kg) 51% $\star\star\star\star$ +20.8kg Breed avg: 23.9kg,All breeds avg: 18.03kg (Average) Carcass conformation (1-15 scale) +2.1 46% **** Breed avg: 2.21, All breeds avg: 1.49 scale (Average) **Expected Daughter Breeding Performance** Daughter calving diff (% 3 & 4) 67% +4.9% Breed avg: 4.64%, All breeds avg: 5.06% **** *** Daughter Milk (kg) +2.7kg42% (Average) Breed avg: 0.18kg, All breeds avg: 2.79kg \star Daughter calving interval (days) +3.03days 39% Breed avg: 1.09days, All breeds avg: -0.88days (Low) Additional Information: Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Double Carrier: (F94L). (Non Carrier Polled).

Linear composites	Value	Reliability
Muscle	114	52%
Skeletal	103	49%
Function	107	18%

Herd data quality index

N/A

Animal scored. Linear scores and weaning weights in evaluations

Lot 9 KEAV ID: 372224268540	ENEY BROS	S TIKTOK : Limousin			
Sex: Male		21-Nov-2022			
Owner: Mr John K	Keaveney - Cloonch	nambers Castlerea C	o Roscomm	ion	
Breeder:					
Sire: Loyal LM4184		Fuschia —		Vercors Tulipe	
Sire Verified (SNP)		Gama		Cabaret Vespa	
Dam: Ovaun Jellyba IE311410370238	aby	Fieldson Alfy —		Gunnerfleet Plur Eden Natasha	GENOMIC EVALUATION
Dam Verified (SNP)		Ovaun Triona —		Lino Ardlea Pamela	
Evaluation Date: Mar 20	Next Evaluation D	Pate: 21-May-2024			
Star Rating (Within Limousin breed)	Economic	Indexes	€uro value per progeny		Star rating (across all beef breeds)
***	Replac	ement	€99	49% (Average)	***
***	Term	ninal	€122	51% (Average)	***
Са	lving Difficulty (births	requiring considerable	assistance;	% 3 & 4)	
Wher	Mated With:		Valu	e	Reliability
Breed	+4.2%	71% (High)			
Breed	Beef heifers avg: 7.92%,All breeds	avg: 7.85%	+8%		61% (High)
Star Rating (Within Limousin breed)	Key Replaceme	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expec	ted Progeny Performan	ce		
***	Docility (1-5 scale Breed avg: -0.05,All to		-0.04 scale	48% (Average)	**
***	Carcass weight (F Breed avg: 23.9kg,Al	kg) I breeds avg: 18.03kg	+24.1kg	48% (Average)	****
***	Carcass conforma Breed avg: 2.21,All b		+2.32 scale	48% (Average)	****
	Expected	Daughter Breeding Perf	formance		
	Daughter calving Breed avg: 4.64%,All		+4%	66%	
*	Daughter Milk (kg Breed avg: 0.18kg,Al		-1.9kg	48% (Average)	*
*	Daughter calving Breed avg: 1.09days	interval (days) ,All breeds avg: -0.88day	+2.62days	42% (Average)	*
Additional Information				Linear compo	sites Value Reliability
		26X, L64P, NT419, Q204 7821). (Non Carrier Pollec		Muscle	
2.000). Myodiaiii Ol	-,-	Skeletal			
				Function	
				Herd data qua	lity index
Animal not scored.				N/A	

Lot 10 SHE			INKLE : Charolais						
Sex: Female			10-May-2022						
Owner: Sean Mor	eton - Sheafiel	d Le	eitrim Po Co Leitrim						
Breeder:									
Sire: Cavelands Fell LZF	nian	_	Noaille -	[Eddy Janina			
Sire Verified (SNP)			Cavelands Carena			Indurain Cavelands Ulrick	GENOMIC		
Dam: Sheafield Hol IE231264150210	ly	_	Cottage Devon —			Texan-Gie Cottage Amelie (EVALUATION (Et)		
Dam Verified (SNP)		_	Clooncommon Viv —	[Doonally New			
Evaluation Date: Mar 20	024 Next Evalua	tion [Date: 21-May-2024			Clooncommon T			
Star Rating (Within Charolais breed)	Econ	omi	c Indexes	€uro v per pro			Star rating (across all beef breeds)		
****	Rep	lac	ement	€83		51% (Average)	**		
	Te	ern	ninal	€144	! 	52% (Average)			
Са	lving Difficulty (b	irth	s requiring considerabl	e assista	nce;	% 3 & 4)			
Wher	n Mated With:				Valu	е	Reliability		
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%					-6%	71% (High)			
Breed	Beef heifers avg: 10.35%,All b	reed	s avg: 7.85%	+	-10.3	3%	71%		
Star Rating (Within Charolais breed)	Key Replac	eme	ent Profit Traits	Value		Reliability			
	E	крес	ted Progeny Performar	ice					
***	Docility (1-5 s Breed avg: 0.04			0.04 scale		49% (Average)	***		
***	Carcass weig Breed avg: 35.1	•	kg) Il breeds avg: 18.03kg	+36.8	kg	48% (Average)	****		
***	Carcass conf Breed avg: 1.93		ation (1-15 scale) preeds avg: 1.49	+2.08 scale	}	48% (Average)	****		
	Expe	cted	Daughter Breeding Per	formance	е				
			diff (% 3 & 4) I breeds avg: 5.06%	+4.5%	6	67%			
*	Daughter Milk Breed avg: -3.3k		g) I breeds avg: 2.79kg	-5.5k(9	50% (Average)	*		
****			interval (days) s,All breeds avg: -0.88da	-2.370 ys	days	47% (Average)	***		
_	r: (C313Y, D182N statin Single Carri		26X, F94L, L64P, NT419 Q204X). (Non Carrier Pol			Muscle Skeletal Function Herd data qua	sites Value Reliability		
1						N/A			

Lot 11 CRO ID: 372212453720		: Charolais			
Sex: Female		18-Oct-2022			
Owner: Patrick Jo	hn Cassidy - Raha	nlackey Dunkineely C	Co Donegal		
Breeder:					
Sire: Meloman CH6115		Hamel —		Urfe Fanfare	
Sire Verified (SNP)		Histoire		Etrange Civelle	GENOMIC
Dam: Croagh Nanc 372212453790160	у	Cavelands Fenian —		Noaille Cavelands Carer	EVALUATION
Dam Verified (SNP)		Croagh Loretta —		Gedeon	
Evaluation Date: Mar 20	Next Evaluation D			Croagh Hilda	
Star Rating (Within Charolais breed)	Economic	c Indexes	€uro value per progeny		Star rating (across all beef breeds)
****	Replac	ement	€111	42% (Average)	****
	Term	ninal	€131	45% (Average)	
Са	lving Difficulty (births	s requiring considerable	assistance;	% 3 & 4)	
Wher	n Mated With:		Valu	е	Reliability
Breed	+3.8%	%	65% (High)		
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%			+8.7%		46% (Average)
Star Rating (Within Charolais breed)	Key Replaceme	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expec	ted Progeny Performan	ce		
***	Docility (1-5 scale Breed avg: 0.04,All b		0.05 scale	37% (Low)	***
***	Carcass weight (I Breed avg: 35.1kg,A	kg) Il breeds avg: 18.03kg	+34.9kg	42% (Average)	****
*	Carcass conformations Breed avg: 1.93,All b	ation (1-15 scale) breeds avg: 1.49	+1.59 scale	42% (Average)	***
	Expected	Daughter Breeding Perf	ormance		
	Daughter calving Breed avg: 4.15%,Al	diff (% 3 & 4)	+4.9%	60%	
****	Daughter Milk (kg Breed avg: -3.3kg,All		+0.5kg	43% (Average)	**
****	Daughter calving Breed avg: -1.17days	interval (days) s,All breeds avg: -0.88day	-2.86days	35% (Low)	****
NT821, Q204X, S105 30/01/2024 TO SUPF		,		Linear composition Muscle Skeletal Function Herd data qua	sites Value Reliability
Animal not scored.				N/A	

Lot 12 BRE ID: 372212507020			SA : Charolais			
Sex: Female		DOB:	01-Dec-2022			
Owner: Sean Sho	velin - Brent	er Dun	kineely Donegal Co	Donegal		
Breeder:						
Sire: Sagesse Pierr CH5842	·e		Maerdy Sinndar –		Major Lubie	
Sire Verified (SNP)	L		Kilcumreragh _ Dorothee		Ulster Satinette	GENOMIC
Dam: Aquanchoua 372223962120529	Paula Et		Hideal –		Dakota Bichette	EVALUATION
Dam Verified (SNP)			Aquanchoua Jessie –		Doonally New	
Evaluation Date: Mar 20	024 Next Eva	aluation D			Aquanchoua Gro	etta
Star Rating (Within Charolais breed)			Indexes	€uro value per progen		Star rating (across all beef breeds)
*	Re	eplac	ement	-€20	44% (Average)	*
		Term	inal	€116	47% (Average)	
Са	lving Difficulty	y (births	requiring considerab	le assistance	; % 3 & 4)	
When Mated With:				Valu	ıe	Reliability
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%				+13.	6%	67% (High)
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%			+19.	6%	49% (Average)	
Star Rating (Within Charolais breed)	Key Rep	olaceme	nt Profit Traits	Value	Reliability	Star rating (across all beef breeds)
		Expect	ted Progeny Performa	nce		
****	Docility (1- Breed avg: 0		e) reeds avg: 0.02	0.12 scale	44% (Average)	****
****	Carcass we Breed avg: 3	•	kg) I breeds avg: 18.03kg	+46kg	46% (Average)	****
****			ation (1-15 scale) reeds avg: 1.49	+2.34 scale	44% (Average)	****
	Ex	pected	Daughter Breeding Pe	rformance		
			diff (% 3 & 4) breeds avg: 5.06%	+4.6%	56%	
*	Daughter N Breed avg: -3) breeds avg: 2.79kg	-8.4kg	39% (Low)	*
*			interval (days) s,All breeds avg: -0.88da	+1.78day	s 37% (Low)	*
Additional Information					Linear compo	sites Value Reliability
Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).				21,	Muscle	
, , , , ,					Skeletal	
					Function	
					Herd data qua	ality index
					N/A	

Lot 13 LISC ID: 372219140380	SALLY ULYSSIS 2 ET 0359 Breed: Charolais			
Sex: Female	DOB : 01-Feb-2023			
Owner: Jonathan	Rober Regan - Liscally Tawley Castle	gal Co Leitrim	1	
Breeder:				
Sire: Fiston FSZ	Tinor -		Laurel Odette	
Sire Verified (SNP)	Baronne _		Populair Tristesse	GENOMIC
Dam: Liscally Iris 1 IE231024020199	Et Kelton Trident –		Tillbrook Pluto Kelton Potentilla	EVALUATION
Dam Verified (SNP)	Liscally Blossom –		Padirac	
Evaluation Date: Mar 20	Next Evaluation Date: 21-May-2024		Liscally Rosewo	od I (Et)
Star Rating (Within Charolais breed)	Economic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)
****	Replacement	€137	50% (Average)	****
	Terminal	€160	51% (Average)	
Са	lving Difficulty (births requiring considerab	le assistance;	% 3 & 4)	
Wher	n Mated With:	Valu	е	Reliability
Breed	+3.2%	6	68% (High)	
Breed	+7.6%	6	58% (Average)	
Star Rating (Within Charolais breed)	Key Replacement Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expected Progeny Performa	nce		
*	Docility (1-5 scale) Breed avg: 0.04,All breeds avg: 0.02	-0.04 scale	48% (Average)	**
****	Carcass weight (kg) Breed avg: 35.1kg,All breeds avg: 18.03kg	+41.2kg	48% (Average)	****
****	Carcass conformation (1-15 scale) Breed avg: 1.93,All breeds avg: 1.49	+2.1 scale	47% (Average)	****
	Expected Daughter Breeding Pe	rformance		
	Daughter calving diff (% 3 & 4) Breed avg: 4.15%,All breeds avg: 5.06%	+2.7%	65%	
****	Daughter Milk (kg) Breed avg: -3.3kg,All breeds avg: 2.79kg	+2.6kg	48% (Average)	***
****	Daughter calving interval (days) Breed avg: -1.17days,All breeds avg: -0.88da	-2.83days ays	45% (Average)	****
	on: r: (C313Y, D182N, E226X, F94L, L64P, NT419 5C). (Non Carrier Polled).	Θ,	Linear compo Muscle Skeletal Function Herd data qua	sites Value Reliability
Animal not scored.			N/A	

Lot 14 DRU ID : 372225319781		D05 THOMAS d: Charolais			
Sex: Male		09-Apr-2022			
Owner: Thomas N	/Icquade - Drumgo	oland Virginia Co Cava	an		
Breeder:					
Sire: Ashleigh Adm AAI	iral	Doonally New —		Hermes Intruse	
		Ashleigh Pearl		Jupiter Rosanna (Imp.'9	4f) Hazel
Dam: Drumagoland05 Pembelton Kilbline_1 Lari Kiri Et — 372225319751104				Enfield Hara Kiri Kilbline_1 Carlin (Imp.'94f) Judicie	da
		Drumagoland05 Hillary		Drumagoland05	
Evaluation Date: Mar 20 Star Rating (Within			€uro value	Index	Star rating (across
Charolais breed)	Econom	ic Indexes	per progeny		all beef breeds)
*	Repla	cement	-€23	34% (Low)	*
***	Terr	minal	€134	35% (Low)	****
Са	lving Difficulty (birth	ns requiring considerable	e assistance;	% 3 & 4)	
When Mated With:			Value	e	Reliability
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%			+6.9%	0	42% (Average)
Breed	Beef heifers avg: 10.35%,All bree	ds avg: 7.85%	+13.2	%	34% (Low)
Star Rating (Within Charolais breed)	Key Replacem	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expe	cted Progeny Performan	ce		
****	Docility (1-5 sca Breed avg: 0.04,All		0.09 scale	35% (Low)	****
****	Carcass weight Breed avg: 35.1kg,	(kg) All breeds avg: 18.03kg	+38.4kg	38% (Low)	****
****	Carcass conform Breed avg: 1.93,All	nation (1-15 scale) breeds avg: 1.49	+2.13 scale	36% (Low)	****
	Expected	d Daughter Breeding Per	formance		
	Daughter calving Breed avg: 4.15%,	g diff (% 3 & 4) All breeds avg: 5.06%	+5.1%	39%	
***	Daughter Milk (k Breed avg: -3.3kg,A	(g) All breeds avg: 2.79kg	-2.9kg	32% (Low)	*
*	Daughter calving Breed avg: -1.17da	g interval (days) ys,All breeds avg: -0.88da	+5.65days ys	21% (Low)	*
Additional Information	on:			Linear compo	sites Value Reliability
				Muscle	
				Skeletal Function	
Animal not scored.				Herd data qua	lity index

Lot 15 CAR ID: 372214166970)8 TJ l:Charolais				
Sex: Male		05-May-2022				
Owner: Thomas C	Gormley - Carrowk	eel Elphin Co Roscom	nmon			
Breeder:						
Sire: Whitecliffe Jar CH4061	mes	Blelack Digger —		Balthayock Ador Galcantray Abbe	/ >	
Sire Verified (SNP)		Whitecliffe Emma		Mowbraypark Pa Whitecliffe Ursul	a	
Dam: Carrowkeel08 372214166950565	3 Philomena	Bourgogne —		Pacha Noblesse	GENOMIC EVALUATION	
Dam Verified (SNP)		Carrowkeel Camilla —		Enfield Plexus		
Evaluation Date: Mar 20	Next Evaluation	Date: 21-May-2024		Carrowkeel Lara		
Star Rating (Within Charolais breed)	Economi	c Indexes	€uro value per progen		Star rating (across all beef breeds)	
****	Replac	cement	€86	48% (Average)	**	
***	Tern	ninal	€131	49% (Average)	****	
Са	lving Difficulty (birth	s requiring considerable	assistance	; % 3 & 4)		
Wher	n Mated With:		Valu	ıe	Reliability	
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%			+3.8	%	68% (High)	
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%			+8.5	+8.5% 57% (Average)		
Star Rating (Within Charolais breed)	Key Replacem	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)	
	Expe	cted Progeny Performan	ce			
****	Docility (1-5 scal Breed avg: 0.04,All		0.06 scale	47% (Average)	***	
***	Carcass weight (Breed avg: 35.1kg,A	kg) Ill breeds avg: 18.03kg	+34.6kg	47% (Average)	****	
****	Carcass conform Breed avg: 1.93,All	ation (1-15 scale) preeds avg: 1.49	+2.21 scale	47% (Average)	****	
	Expected	Daughter Breeding Perf	ormance			
	Daughter calving Breed avg: 4.15%,A	diff (% 3 & 4) Il breeds avg: 5.06%	+5.7%	63%		
****	Daughter Milk (kg Breed avg: -3.3kg,A	g) Il breeds avg: 2.79kg	+2kg	46% (Average)	***	
**	Daughter calving Breed avg: -1.17day	interval (days) s,All breeds avg: -0.88day	+0.02day	s 41% (Average)	**	
Additional Information: Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Single Carrier: (F94L). (Non Carrier Polled). HAS SERVED COWS				Linear compo Muscle Skeletal Function Herd data qua	sites Value Reliability	
Animal not scored.				N/A		

Lot 16 DRU ID: 372225319711		ND05 TIMBERI eed: Charolais	LAND		
Sex: Male		DB : 22-May-2022			
Owner: Thomas N	/Icquade - Drun	ngoland Virginia Co Cav	/an		
Breeder:					
Sire: Ashleigh Admi AAI	Sire: Ashleigh Admiral Doonally New –				
		Jupiter Rosanna (Imp.'9	4f) Hazel		
Dam: Drumagoland 372225319720953	05 Orphelia	— Kilbline_1 Lari Kiri Et -		Enfield Hara Kiri Kilbline_1 Carlin	
		Drumagoland05		(Imp.'94f) Judici	
Evaluation Date: Mar 20	Next Evaluat	Hillary tion Date: 21-May-2024		Drumagoland05	Frisky
Star Rating (Within Charolais breed)		omic Indexes	€uro valu per proger		Star rating (across all beef breeds)
*	Rep	lacement	-€4	31% (Low)	*
***	Te	erminal	€133	33% (Low)	****
Ca	lving Difficulty (b	irths requiring considerab	le assistance	; % 3 & 4)	
When Mated With:			Val	ue	Reliability
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%			+6.1	%	28% (Low)
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%			+11	.5%	19% (V Low)
Star Rating (Within Charolais breed)	Key Replac	ement Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Ex	spected Progeny Performa	nce		
***	Docility (1-5 s Breed avg: 0.04,	cale) All breeds avg: 0.02	0.07 scale	35% (Low)	***
****	Carcass weig Breed avg: 35.11	ht (kg) kg,All breeds avg: 18.03kg	+37.3kg	37% (Low)	****
***		ormation (1-15 scale) All breeds avg: 1.49	+2.09 scale	35% (Low)	****
	Exped	cted Daughter Breeding Pe	erformance		
		ring diff (% 3 & 4) %,All breeds avg: 5.06%	+3.9%	20%	
***	Daughter Milk Breed avg: -3.3k	x (kg) g,All breeds avg: 2.79kg	-3kg	32% (Low)	*
*		ring interval (days) 'days,All breeds avg: -0.88d	+5.31day	/S 21% (Low)	*
Additional Information	on:			Linear compo	sites Value Reliability
				Muscle	
				Skeletal	
				Function	
				Herd data qua	lity index
Animal not scored.				N/A	

Lot 17 TOP ID : 372225404630			ITO : Charolais					
Sex: Male			15-Jun-2022					
Owner: Seamus N								
Breeder:								
Sire: Swalesmoor C UK562070705707	Orville		Oakchurch Igor (Et)		—	Goldies Eddy Goldies Uptown	girl (Et)	
Sire Verified (SNP)			Swalesmoor Forgetmenot			Maerdy Champio Swalesmoor Ala		GENOMIC
Dam: Topnotch Moi IE171092980253	ney Penny		Erriff Savo (Et)			Hermes 2804 Erriff Ophe		EVALUATION
Dam Verified (SNP)			Topnotch Goldikova			Gretnahouse Are		
Evaluation Date: Mar 20)24 Next Evalu	uation D	Date: 21-May-2024			Loganbar Bess		
Star Rating (Within Charolais breed)	Eco	nomic	Indexes		€uro value er progen			ng (across eef breeds)
**	Re	plac	ement		€47	39% (Low)	*	
**	Т	erm	ninal		€114	42% (Average)	**	* *
Са	Iving Difficulty	(births	s requiring consider	able a	ssistance;	% 3 & 4)		
Wher	n Mated With:				Valu	е	Reliat	oility
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%				+5.79	%	68% (High		
Breed	Beef heifers avg: 10.35%,All		s avg: 7.85%		+12%	ó	45% (Avera	∕₀ ge)
Star Rating (Within Charolais breed)	Key Repla	aceme	ent Profit Traits		Value	Reliability		ng (across eef breeds)
		Expec	ted Progeny Perforn	nance				
**	Docility (1-5 Breed avg: 0.0		e) reeds avg: 0.02		0.02 scale	34% (Low)	**	*
***	Carcass we Breed avg: 35.	•	kg) Il breeds avg: 18.03kg	g	+35.7kg	38% (Low)	**	***
*			ation (1-15 scale) reeds avg: 1.49		+1.53 scale	35% (Low)	**	*
	Ехр	ected	Daughter Breeding	Perfor	mance			
			diff (% 3 & 4) I breeds avg: 5.06%		+3.4%	62%		
****	Daughter M Breed avg: -3.		y) breeds avg: 2.79kg		+3.1kg	37% (Low)	**	*
**			interval (days) s,All breeds avg: -0.88	8days	-0.17days	34% (Low)	**	
Additional Information Myostatin Non Carrie NT821, Q204X, S105 Animal not scored.	r: (C313Y, D182			419,		Linear compo Muscle Skeletal Function Herd data qua		e Reliability
Convight Irish Cattle Proc	adia a Fada satia a 100)				N/A		

Lot 18 TOP ID: 372225404640		RUMP eed: Charolais			
Sex: Male		DB: 15-Jun-2022			
		stown Lusk Co Dublin			
Breeder:					
Sire: Swalesmoor C UK562070705707	Orville	— Oakchurch Igor (Et)		Goldies Eddy Goldies Uptown	girl (Et)
Sire Verified (SNP)		SwalesmoorForgetmenot		Maerdy Champio Swalesmoor Ala	na
Dam: Topnotch Hilto IE171092970145	on	Leagaun Eustace		Sang D'Or Macetown Matilo	GENOMIC EVALUATION
Dam Verified (SNP)		— Maerdy Cycle		Maerdy Usa	
Evaluation Date: Mar 20)24 Next Evalua	ation Date: 21-May-2024		Maerdy Tangerir	
Star Rating (Within Charolais breed)	Econ	nomic Indexes	€uro value per progen		Star rating (across all beef breeds)
***	Rep	olacement	€71	41% (Average)	**
**	Te	erminal	€115	42% (Average)	***
Са	lving Difficulty (I	births requiring consideral	ole assistance;	% 3 & 4)	
Wher	n Mated With:		Valu	ie .	Reliability
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%			+5.59	%	68% (High)
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%			+10.9	9%	43% (Average)
Star Rating (Within Charolais breed)	Key Repla	cement Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	E	xpected Progeny Performa	ance	_	
**	Docility (1-5 s Breed avg: 0.04	scale) I,All breeds avg: 0.02	0.01 scale	37% (Low)	***
***	Carcass weig Breed avg: 35.1	ght (kg) lkg,All breeds avg: 18.03kg	+35kg	40% (Average)	****
*		formation (1-15 scale) 3,All breeds avg: 1.49	+1.62 scale	36% (Low)	***
	Expe	cted Daughter Breeding P	erformance	_	
		ving diff (% 3 & 4) 5%,All breeds avg: 5.06%	+3.6%	62%	
****	Daughter Mill Breed avg: -3.3	k (kg) kg,All breeds avg: 2.79kg	+1.6kg	37% (Low)	**
***		ving interval (days) 7days,All breeds avg: -0.88d	-1.45days days	34% (Low)	****
Additional Information Myostatin Non Carrie NT821, Q204X, S105 Animal not scored.	r: (C313Y, D182N	I, E226X, F94L, L64P, NT41 Polled).	9,	Muscle Skeletal Function Herd data qua	sites Value Reliability
Conveight Irish Cottle Proc		_		N/A	

Lot 19 TOP									
ID : 372225404650			: Charolais		Twin	ı to	Female		
Sex: Male		DOB:	24-Jun-2022						
Owner: Seamus N	Mccann - Ob	erstow	n Lusk Co Dublin	1					
Breeder:									
Sire : Swalesmoor CUK562070705707	Orville		Oakchurch Igor (Et)				Goldies Eddy Goldies Uptowno	girl (Et)	
Sire Verified (SNP)			Swalesmoor Forgetmenot				Maerdy Champio Swalesmoor Alai		
Dam: Topnotch Liffe	ev		Blelack Digger				Balthayock Ador	nis	GENOMIC EVALUATION
IE171092980245			Dielack Diggel		l		Galcantray Abbe	у	
Dam Verified (SNP)			Skidoo96 Davina				Skidoo96 Viscon	•	
Evaluation Date: Mar 20	024 Next Eva	aluation D	Date: 21-May-2024				Skidoo96 Alaska		
Star Rating (Within Charolais breed)	Ed	conomic	c Indexes		€uro v per pro		Index Reliability		ing (across beef breeds)
****	Re	eplac	ement		€137	,	41% (Average)	**	***
*		Term	ninal		€102	2	42% (Average)	**	**
Ca	lving Difficult	y (births	s requiring conside	rable	assista	nce;	% 3 & 4)		
Wher	n Mated With:					Value	е	Relia	bility
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%					4	+4.3%	6	64 (Hig	
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%				4	+9.4%	6	46 (Avera		
Star Rating (Within Charolais breed)	Kev Rer	olaceme	ent Profit Traits		Value		Reliability		ing (across beef breeds)
, in the second		Expec	ted Progeny Perfor	manc	e:e		·		
*	Docility (1- Breed avg: 0	5 scale	e) preeds avg: 0.02		-0.01 scale		35% (Low)	**	
*	Carcass w	eight (ł		ka	+28.7	'kg	40% (Average)	**	***
*	Carcass co	onforma	ation (1-15 scale) preeds avg: 1.49		+1.45	5	36% (Low)	**	*
	F		Doughton Broading	. Douf		_	(2011)		
		•	Daughter Breeding	Pend					
			diff (% 3 & 4) I breeds avg: 5.06%		+4.4%	%	59%		
****	Daughter M Breed avg: -:		j) I breeds avg: 2.79kg		+6.5k	.g	39% (Low)	**	***
****			interval (days) s,All breeds avg: -0.8	38day:	-2.93	days	35% (Low)	**	***
Additional Information		ON FOR	20V F04L L04B 13	F440			Linear compos	sites Valu	ue Reliability
Myostatin Non Carrie NT821, Q204X, S105				1419,			Muscle		
•							Skeletal		
							Function		
							Herd data qua	lity index	
Animal not scored.	adia a Fastana Carif	205					N/A		

Lot 20 TOPNOT ID: 372225404690399	CH TURBO Breed: Charolais			
Sex: Male	DOB : 24-Jul-2022			
Owner: Seamus Mccann	- Oberstown Lusk Co Dublin			
Breeder:				
Sire: Swalesmoor Orville UK562070705707	Oakchurch Igor (Et)		Goldies Eddy Goldies Uptown	girl (Et)
Sire Verified (SNP)	Swalesmoor _ Forgetmenot		Maerdy Champid Swalesmoor Ala	
Dam: Topnotch Nelly 372225404630294	Topnotch Invisable – Man Et		Grove Victor Anneskeagh Ath	
Dam Verified (SNP)	Topnotch Fake Tan Et -		Erriff Savo (Et) Anneskeagh Nac	omi
Evaluation Date: Mar 2024 N Star Rating (Within	lext Evaluation Date: 21-May-2024	€uro value	_	Star rating (across
Charolais breed)	Economic Indexes	per progen		all beef breeds)
***	Replacement	€78	39% (Low)	**
***	Terminal	€138	41% (Average)	****
Calving Dif	fficulty (births requiring considerab	le assistance;	; % 3 & 4)	
When Mated		Valu	ıe	Reliability
Beef Breed avg: 5.0	+3.8	%	66% (High)	
Beef I Breed avg: 10.3	+8.5	%	43% (Average)	
Star Rating (Within Charolais breed) Ke	ey Replacement Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expected Progeny Performa	nce		
	ty (1-5 scale) avg: 0.04,All breeds avg: 0.02	0.08 scale	33% (Low)	***
XXX	ass weight (kg) avg: 35.1kg,All breeds avg: 18.03kg	+35.6kg	38% (Low)	****
	ass conformation (1-15 scale) avg: 1.93,All breeds avg: 1.49	+1.73 scale	34% (Low)	***
	Expected Daughter Breeding Pe	rformance		
	hter calving diff (% 3 & 4) avg: 4.15%,All breeds avg: 5.06%	+4.5%	60%	
	hter Milk (kg) avg: -3.3kg,All breeds avg: 2.79kg	+1.7kg	35% (Low)	**
	hter calving interval (days) avg: -1.17days,All breeds avg: -0.88da	-0.29days	33% (Low)	**
Additional Information: Myostatin Non Carrier: (C313' Q204X, S105C). (Non Carrier	Y, D182N, E226X, L64P, NT419, NT82 Polled).	21,	Muscle Skeletal Function	sites Value Reliability
			Herd data qua	Lite a local con-

Lot 21 KILDORRAGH TUCKER

ID: 372219221670502 **Breed:** Charolais **Sex:** Male **DOB:** 17-Sep-2022



Owner: Patrick Jnr Gilbane - Kildorragh Drumsna Carrick-On-Shannon Co Leitrim Breeder: Aimable Sire: Clenagh Lyle Et **Domino** Anemone CH4634 Sire Verified (SNP) **Pirate** Clenagh Tranquil Clenagh Janice Tinor Dam: Drumcrow Need You **Fiston** 372213526571161 **Baronne** Dam Verified (SNP) **Balmyle Vendetta Drumcrow Flower Drumcrow Rosebud** Evaluation Date: Mar 2024 **Next Evaluation Date:** 21-May-2024 Star Rating (Within €uro value Index Star rating (across **Economic Indexes** Reliability all beef breeds) per progeny Charolais breed) 49% €79 $\star\star\star$ Replacement (Average) €92 52% **Terminal** (Average) Calving Difficulty (births requiring considerable assistance; % 3 & 4) When Mated With: Value Reliability Beef cows +7.1% 71% (High) Breed avg: 5.04%, All breeds avg: 3.74% Beef heifers +12.7% 52% Breed avg: 10.35%, All breeds avg: 7.85% (Average) Star Rating (Within Star rating (across Charolais breed) **Key Replacement Profit Traits** Value Reliability all beef breeds) **Expected Progeny Performance** Docility (1-5 scale) 0.0265% *** $\star\star$ Breed avg: 0.04, All breeds avg: 0.02 scale (High) Carcass weight (kg) 52% $\star\star\star\star\star$ +32.5kg Breed avg: 35.1kg,All breeds avg: 18.03kg (Average) Carcass conformation (1-15 scale) +2.04 48% *** **** Breed avg: 1.93, All breeds avg: 1.49 scale (Average) **Expected Daughter Breeding Performance** Daughter calving diff (% 3 & 4) 66% +3.8% Breed avg: 4.15%, All breeds avg: 5.06% *** \star Daughter Milk (kg) -3.1kg 45% (Average) Breed avg: -3.3kg, All breeds avg: 2.79kg **** **** Daughter calving interval (days) -3.28days 40% Breed avg: -1.17days, All breeds avg: -0.88days (Average) Additional Information: **Linear composites** Value Reliability Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, 118 53% Muscle NT821, Q204X, S105C). (Non Carrier Polled). FERTILITY TESTED PROGRESSIVE ATAXIA FREE 117 50% Skeletal **Function** 100 19% Herd data quality index

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Animal scored. Linear scores and weaning weights in evaluations

N/A

Lot 22 BLO ID: 372213085680		RY I: Charolais			
Sex: Male		25-Sep-2022			
Owner: John Burk	ke - Mullaghmore (Carrick-On-Shannon (Co Roscomm	non	
Breeder:					
Sire: Lapon CH4321		Howard —		Business Arcade	
Sire Verified (SNP)		Douce		Tryphon Ussia	GENOMIC
Dam: Blossom Moll IE311433750596	у	Fleetwood —		Sylvaner Belle	EVALUATION
Dam Verified (SNP)		Lisnalurg03 Jada —		Pirate	
Evaluation Date: Mar 20	Next Evaluation	Date: 21-May-2024		Kesh Hardy Girl	
Star Rating (Within Charolais breed)	Economi	c Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)
****	Repla	cement	€91	48% (Average)	***
****	Tern	ninal	€167	50% (Average)	****
Са	lving Difficulty (birth	s requiring considerable	e assistance; '	% 3 & 4)	
Wher	n Mated With:		Value)	Reliability
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%			+6%		69% (High)
Breed	Beef heifers avg: 10.35%,All breed	ds avg: 7.85%	+10.5	%	59% (Average)
Star Rating (Within Charolais breed)	Key Replacem	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expe	cted Progeny Performan	ce	1	
****	Docility (1-5 scal Breed avg: 0.04,All		0.09 scale	47% (Average)	****
****	Carcass weight (Breed avg: 35.1kg,	(kg) All breeds avg: 18.03kg	+45kg	47% (Average)	****
****	Carcass conform Breed avg: 1.93,All	nation (1-15 scale) breeds avg: 1.49	+2.3 scale	46% (Average)	****
	Expected	l Daughter Breeding Per	formance		
	Daughter calving		+3.2%	59%	
*	Daughter Milk (k Breed avg: -3.3kg,A	g) Il breeds avg: 2.79kg	-5.3kg	47% (Average)	*
**	Daughter calving Breed avg: -1.17day	ı interval (days) vs,All breeds avg: -0.88da	+0.09days	39% (Low)	**
Additional Information		26X, L64P, NT419, NT82	1,	Linear compo	sites Value Reliability
•		(F94L). (Non Carrier Polle		Muscle Skeletal	
				Function	
				Herd data qua	lity index
				N/A	

Lot 23 CLE		IN I: Charolais			
Sex: Male		30-Sep-2022			
Owner: Paudge M	laguire - Killafee A	ughavas Co Leitrim			
Breeder:					
Sire: Lisnagre Hans	some	Cloverfield Excelent —		Domino Cloverfield Una	
Sire Verified (SNP)		Ballydownan Violet (Et)		Jupiter Ballydownan Sin	GENOMIC
Dam: Cleavy Maker IE231330220248		Mogador —		Diamant Tombola	EVALUATION
		Rathlena Gemma —		Lyonsdemesne	
Evaluation Date: Mar 20	Next Evaluation	Date: 21-May-2024		Rathlena Vaness	
Star Rating (Within Charolais breed)	Economi	c Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)
*	Repla	cement	€30	48% (Average)	*
****	Terr	ninal	€135	49% (Average)	****
Са	Iving Difficulty (birth	s requiring considerable	assistance;	% 3 & 4)	
Wher	n Mated With:		Valu	е	Reliability
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%			+6.7%	6	67% (High)
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%			+11.6	%	58% (Average)
Star Rating (Within Charolais breed)	Key Replacem	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expe	cted Progeny Performan	ce		
*	Docility (1-5 scal Breed avg: 0.04,All		-0.03 scale	46% (Average)	**
****	Carcass weight (Breed avg: 35.1kg,	(kg) All breeds avg: 18.03kg	+38.4kg	46% (Average)	****
****	Carcass conform Breed avg: 1.93,All	nation (1-15 scale) breeds avg: 1.49	+2.21 scale	46% (Average)	****
	Expected	l Daughter Breeding Per	formance		
	Daughter calving		+4.2%	64%	
*	Daughter Milk (k Breed avg: -3.3kg,A	g) Il breeds avg: 2.79kg	-6.1kg	46% (Average)	*
***	Daughter calving Breed avg: -1.17day	j interval (days) vs,All breeds avg: -0.88day	-1.46days /s	44% (Average)	***
Additional Information	on:			Linear compo	sites Value Reliability
				Muscle	
				Skeletal	
				Function	
Animal not scored				Herd data qua	lity index
Animal not scored.				N/A	

Lot 24 KILDORRAGH TYSON

ID: 372219221610505 **Breed:** Charolais **Sex:** Male **DOB:** 04-Oct-2022



Owner: Patrick Jnr Gilbane - Kildorragh Drumsna Carrick-On-Shannon Co Leitrim Breeder: **Doonally New** Sire: Corlismore Noble 940 **Dromiskin Viceroy Dromiskin Princess** CH4935 Sire Verified (SNP) Aghafad Hannah Aghafad Bellaureate (Et) **Noaille** Dam: Kildorragh Jasmine Cavelands Fenian IE231346130295 **Cavelands Carena** Dam Verified (SNP) Lyonsdemesne Tzar **Knockane Delight Knockane Rio** Evaluation Date: Mar 2024 **Next Evaluation Date:** 21-May-2024 Star Rating (Within €uro value Index Star rating (across **Economic Indexes** Reliability all beef breeds) per progeny Charolais breed) 50% €76 $\star\star\star$ Replacement (Average) €120 52% **Terminal** *** (Average) Calving Difficulty (births requiring considerable assistance; % 3 & 4) When Mated With: Value Reliability Beef cows +5.8% 73% (High) Breed avg: 5.04%, All breeds avg: 3.74% Beef heifers +11.2% 52% Breed avg: 10.35%, All breeds avg: 7.85% (Average) Star Rating (Within Star rating (across Charolais breed) **Key Replacement Profit Traits** Value Reliability all beef breeds) **Expected Progeny Performance** Docility (1-5 scale) 0.1465% **** **** Breed avg: 0.04, All breeds avg: 0.02 scale (High) Carcass weight (kg) 52% **** +32kg Breed avg: 35.1kg,All breeds avg: 18.03kg (Average) Carcass conformation (1-15 scale) **** +1.99 48% **** Breed avg: 1.93,All breeds avg: 1.49 scale (Average) **Expected Daughter Breeding Performance** Daughter calving diff (% 3 & 4) 68% +4.3% Breed avg: 4.15%, All breeds avg: 5.06% $\star\star$ \star Daughter Milk (kg) -4.7ka 44% (Average) Breed avg: -3.3kg, All breeds avg: 2.79kg *** Daughter calving interval (days) -1.61days 40% Breed avg: -1.17days, All breeds avg: -0.88days (Average) Additional Information: **Linear composites** Value Reliability Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, 50% 125 Muscle NT821, S105C). Myostatin Single Carrier: (Q204X). (Non Carrier Polled). FERTILITY TESTED PROGRESSIVE ATAXIA FREE 124 47% Skeletal **Function** 111 18% Herd data quality index

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Animal scored. Linear scores and weaning weights in evaluations

N/A

Lot 25 PORTNASON THUNDER

ID: 372216473870706 **Breed:** Charolais **Sex:** Male **DOB:** 18-Oct-2022



Sex. Male	DOB. 16-Oct-2	2022				
Owner: Edward V	aughan - Rathmore Ballysha	annon Doneg	al P O Co	Donegal	WH	IPR
Breeder:					WHOLE HERD PERFO	DRMANCE R ECORDING
Sire: Cloonradoon CH7503	Ricky Fiston	_		Tinor Baronne		
Sire Verified (SNP)	Cloonradoo	on Nicole		Cavelands Fenian Cloonradoon Izzy	Et	GENOMIC
Dam: Portnason La IE161579990509	na Nippur	_		Ficus O2jacinthe		ALUATION
Dam Verified (SNP)	Portnason	Honey —		Tullygarley Alibab Portnason Debera		
Evaluation Date: Mar 20 Star Rating (Within	024 Next Evaluation Date: 21-Ma	y-2024	€uro value	Index	Star rating	n (across
Charolais breed)	Economic Indexes	ا	per progeny			ef breeds)
**	Replacement		€61	48% (Average)	*	
***	Terminal		€123	51% (Average)	***	*
Са	lving Difficulty (births requiring	considerable a	assistance;	% 3 & 4)		
When	n Mated With:		Valu	е	Reliability	
Breed	1%	+7%	72% (High)			
Breed	Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%				53% (Average)	
Star Rating (Within Charolais breed)					Star rating	g (across of breeds)
Charciais Breedy	Expected Progei		Value e	Reliability	an bec	ei bieeus)
***	Docility (1-5 scale) Breed avg: 0.04,All breeds avg:	0.02	0.04 scale	58% (Average)	***	*
***	Carcass weight (kg) Breed avg: 35.1kg,All breeds av	rg: 18.03kg	+36kg	50% (Average)	***	**
***	Carcass conformation (1-1 Breed avg: 1.93,All breeds avg:		+2.03 scale	44% (Average)	***	**
	Expected Daughter	Breeding Perfo	rmance			
	Daughter calving diff (% 3 Breed avg: 4.15%,All breeds av	& 4)	+4.7%	66%		
***	Daughter Milk (kg) Breed avg: -3.3kg,All breeds av	g: 2.79kg	-3.8kg	43% (Average)	*	
***	Daughter calving interval (Breed avg: -1.17days,All breeds		-2.08days	39% (Low)	***	*
Additional Informati				Linear composi	tes Value	Reliability
	r: (C313Y, D182N, E226X, F94L, statin Single Carrier: (Q204X). (No		۹)	Muscle	107	51%
NTOZT, STUDU). MYO	istatin Single Camer. (Q204A). (Ni	on Carrier Polle	u).	Skeletal	106	49%
				Function	89	18%

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Animal scored. Linear scores and weaning weights in evaluations

Herd data quality index

N/A

Lot 26 MUL ID: 372226320760			OMMY Charolais						
Sex: Male			10-Nov-2022						
Owner: John Shie	elds - Woodla	ands Ti	rlaughan Carriga	art Le	etterkenny	Co Donegal			
Breeder:									
Sire: Pottlereagh M CH4160	ark		Cavelands Fenian			Noaille Cavelands Carer	na 🍃)	
Sire Verified (SNP)			Drumhilla Aileen			Enfield Hara Kiri Drumhilla Ulrika		GENOMIC	
Dam: Yambo Regin 372217119590271	ia [Liseron			Castor Gaffe	EVALUAT		
Dam Verified (SNP)			Lakeshore Nicola			Doonally New			
Evaluation Date: Mar 20)24 Next Eva	aluation Da	ate: 21-May-2024			Lakeshore Franc			
Star Rating (Within Charolais breed)	Ec	onomic	Indexes		€uro value per progen		Star rating (ac all beef bro		
****	Re	eplac	ement		€99	48% (Average)	***		
****		Term	inal		€149	49% (Average)	****	*	
Са	Iving Difficulty	y (births	requiring conside	erable	assistance;	% 3 & 4)			
Wher	n Mated With:				Valu	е	Reliability		
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%					+5%		68% (High)		
Breed	Beef heifer avg: 10.35%,A		avg: 7.85%		+10.3	3%	59% (Average)		
Star Rating (Within Charolais breed)	Key Rep	olaceme	nt Profit Traits		Value	Reliability	Star rating (ac		
		Expect	ed Progeny Perfo	rmanc	e				
**	Docility (1- Breed avg: 0) eeds avg: 0.02		0.02 scale	46% (Average)	***		
***	Carcass we Breed avg: 3	•	g) breeds avg: 18.03	kg	+39.2kg	46% (Average)	****	*	
****			ation (1-15 scale reeds avg: 1.49	;)	+2.17 scale	46% (Average)	****	*	
	Ex	pected I	Daughter Breeding	g Perfo	ormance				
			diff (% 3 & 4) breeds avg: 5.06%	,	+4.2%	64%			
**	Daughter M Breed avg: -3) breeds avg: 2.79kg	9	-4.6kg	45% (Average)	*		
****			interval (days) ,All breeds avg: -0.	.88days	-3.39days	42% (Average)	****	*	
Additional Information		ON FOO	6V F04L L04D N	T440		Linear compos	sites Value Relia	ability	
Myostatin Non Carrie NT821, Q204X). (Nor			UA, F34L, L04P, N	1419,		Muscle			
						Skeletal			
						Function			
A						Herd data qua	lity index		
Animal not scored.						N/A			

Lot 27 CAL				
ID : 372223155440	9736 Breed: Charolais			
Sex: Male	DOB: 10-Nov-2022			
Owner: Mr Maria	Calvey - Knappabeg Westport Co Mayo)		
Breeder:				
Sire: Fiston FSZ	Tinor		Laurel Odette	
Sire Verified (SNP)	Baronne		Populair Tristesse	
Dam: Caltun Naomi	Prime Roberto –		Indurain	GENOMIC EVALUATION
372223155450613 <u>Dam Verified (SNP)</u>			Prime Noelle	
Dam veinica (ON)	Caltun Ita —		Bugatti Moneygold Regi	na
Evaluation Date: Mar 20	Next Evaluation Date: 21-May-2024			
Star Rating (Within Charolais breed)	Economic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)
***	Replacement	€74	50% (Average)	**
****	Terminal	€149	51% (Average)	****
Cal	lving Difficulty (births requiring considerable	e assistance; '	% 3 & 4)	
When	n Mated With:	Value	•	Reliability
Breed	Beef cows avg: 5.04%,All breeds avg: 3.74%	+5.1%	0	71% (High)
Breed	Beef heifers avg: 10.35%,All breeds avg: 7.85%	+11.7	%	59% (Average)
Star Rating (Within Charolais breed)	Key Replacement Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expected Progeny Performan	nce		ĺ
***	Docility (1-5 scale) Breed avg: 0.04,All breeds avg: 0.02	0.03 scale	47% (Average)	***
***	Carcass weight (kg) Breed avg: 35.1kg,All breeds avg: 18.03kg	+39.5kg	46% (Average)	****
****	Carcass conformation (1-15 scale) Breed avg: 1.93,All breeds avg: 1.49	+2.24 scale	46% (Average)	****
	Expected Daughter Breeding Pe	rformance		
	Daughter calving diff (% 3 & 4) Breed avg: 4.15%,All breeds avg: 5.06%	+2.5%	67%	
***	Daughter Milk (kg) Breed avg: -3.3kg,All breeds avg: 2.79kg	-3.8kg	46% (Average)	*
*	Daughter calving interval (days) Breed avg: -1.17days,All breeds avg: -0.88da	+1.21days	46% (Average)	*
	on: r: (C313Y, D182N, E226X, F94L, L64P, NT419 C). (Non Carrier Polled).	,	Linear compo Muscle Skeletal Function Herd data qua	sites Value Reliability
Convigat Irigh Cottle Proc	The Following 1005		N/A	

Lot 28 CUR ID: 372224443941	RYCRAMP TWILIO 042 Breed: Charolai					
Sex: Male	DOB: 15-Nov-2					
Owner: Thomas N	/ulligan - Currycramp Dromo	od Co Leitrim				
Breeder:						
Sire: Ballym Mylove CH4880						
Sire Verified (SNP)	Cabriole		'	Pinay		
Dam: Currycramp J IE231421140644	ewel Thrunton V	oldemort ——		Burradon Talism Thrunton Starba		
Dam Verified (SNP)	Currycram	o Darragh ——		Lyonsdemesne 1 Shankhill Stef	Tzar	
Evaluation Date: Mar 20	24 Next Evaluation Date: 21-Ma	y-2024			21	
Star Rating (Within Charolais breed)	Economic Indexes		€uro value er progeny	Index Reliability	Star rating (across all beef breeds)	
***	Replacement	:	€76	43% (Average)	**	
**	Terminal	:	€119	47% (Average)	***	
Са	lving Difficulty (births requiring	considerable as	ssistance; ^c	% 3 & 4)		
Wher	Mated With:		Value	;	Reliability	
Breed	Beef cows avg: 5.04%,All breeds avg: 3.74	1%	+7.2%)	67% (High)	
Breed	Beef heifers avg: 10.35%,All breeds avg: 7.85	%	+13.39	%	48% (Average)	
Star Rating (Within Charolais breed)	Key Replacement Profit T	raits	Value	Reliability	Star rating (across all beef breeds)	
	Expected Proger	ny Performance				
***	Docility (1-5 scale) Breed avg: 0.04,All breeds avg:		0.05 scale	46% (Average)	***	
****	Carcass weight (kg) Breed avg: 35.1kg,All breeds av	g: 18.03kg	+37.5kg	45% (Average)	****	
***	Carcass conformation (1-1 Breed avg: 1.93,All breeds avg:	4 40 '	+2.07 scale	45% (Average)	****	
	Expected Daughter	Breeding Perfor	mance			
	Daughter calving diff (% 3 Breed avg: 4.15%,All breeds av		+3.8%	62%		
****	Daughter Milk (kg) Breed avg: -3.3kg,All breeds av		-0.8kg	41% (Average)	*	
****	Daughter calving interval (Breed avg: -1.17days,All breeds		-2.69days	36% (Low)	****	
Q204X, S105C). Myo FERTILITY TESTED	r: (C313Y, D182N, E226X, L64P, statin Single Carrier: (F94L). (Nor	· · · · · · · · · · · · · · · · · · ·		Linear compose Muscle Skeletal Function Herd data qua	sites Value Reliability	
Animal not scored.				N/A		

Lot 29 ROO ID: 372219703490	_	_	NA TANNEF Charolais	₹					
Sex: Male			17-Nov-2022						
Owner: Gerard A	Mulligan - Ro	oskey	namona Mohill Co I	_eitrim					
Breeder:									
Sire: Clenagh Lyle CH4634	Et		Domino –			Aimable Anemone			
Sire Verified (SNP)			Clenagh Tranquil _			Pirate Clenagh Janice		GENOMIC	
Dam: Rooskeynamo IE231421270704	ona Lily		Prime Roberto -			Indurain Prime Noelle	EVALUATION		
Dam Verified (SNP)			Rooskeynamona Ellie –			Rooskeynamona	-		
Evaluation Date: Mar 20	024 Next Eval	uation D	ate: 21-May-2024	_		Rooskeynamona	Vera		
Star Rating (Within Charolais breed)	Ecc	onomic	Indexes	€uro va per prog		Index Reliability		g (across ef breeds)	
**	Re	plac	ement	€60		47% (Average)	*		
*	7	Term	inal	€104		50% (Average)	***	**	
Са	lving Difficulty	(births	requiring considerab	le assistan	ce;	% 3 & 4)			
Wher	n Mated With:			V	Value			Reliability	
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%				+7	+7.7%)	
Breed	Beef heifers avg: 10.35%,All		s avg: 7.85%	+1	+15.8%			e)	
Star Rating (Within Charolais breed)	Key Repl	aceme	nt Profit Traits	Value		Reliability		g (across ef breeds)	
		Expect	ted Progeny Performa	nce					
**	Docility (1-5 Breed avg: 0.0		reeds avg: 0.02	0.02 scale		45% (Average)	***	t	
***	Carcass we Breed avg: 35	•	(g) I breeds avg: 18.03kg	+36.1k	g	47% (Average)	***	***	
***			ation (1-15 scale) reeds avg: 1.49	+1.89 scale		46% (Average)	***	***	
	Ехр	ected	Daughter Breeding Pe	rformance					
			diff (% 3 & 4) breeds avg: 5.06%	+3%		66%			
***	Daughter M Breed avg: -3.) breeds avg: 2.79kg	-3.7kg		42% (Average)	*		
****			interval (days) s,All breeds avg: -0.88da	-2.17da	ays	40% (Average)	***	**	
Additional Information		2N, E22	6X, F94L. L64P. NT419	9,		Linear compos	sites Value	Reliability	
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).						Muscle			
						Skeletal Function			
Animal not scored.						Herd data qua	ilty index		
<u> </u>						IV/A			

Lot 30 CLO ID: 372224268550		RS TOPGUN ed: Charolais				
Sex: Male		3: 21-Nov-2022				
Owner: Mr John K	Keaveney - Cloor	chambers Castlerea C	o Roscomm	on		
Breeder:						
Sire: Fiston FSZ		Tinor —		Laurel Odette		
Sire Verified (SNP)		Baronne		Populair Tristesse	GENOMIC	
Dam: Clonchamber 372224268570464	s Ophelia	Carrickbrack96 Hutch —		Thrunton Bonjov Carrickbrack96 B	/i EVALUATION	
Dam Verified (SNP)		Clonchambers Faun —		Mogador		
Evaluation Date: Mar 20	024 Next Evaluatio	n Date: 21-May-2024		Derryharraun Ais	sling	
Star Rating (Within Charolais breed)		nic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)	
**	Repla	acement	€51	50% (Average)	*	
***	Ter	minal	€143	51% (Average)	****	
Са	Iving Difficulty (bir	ths requiring considerable	e assistance;	% 3 & 4)		
Wher	n Mated With:		Value	e	Reliability	
Breed	Beef cows avg: 5.04%,All bre	eds avg: 3.74%	+8%		70% (High)	
Breed	Beef heifers avg: 10.35%,All bree	eds avg: 7.85%	+14.4	%	59% (Average)	
Star Rating (Within Charolais breed)	Key Replace	ment Profit Traits	Value	Reliability	Star rating (across all beef breeds)	
	Ехр	ected Progeny Performan	ice			
***	Docility (1-5 sca Breed avg: 0.04,A	ale) Il breeds avg: 0.02	0.07 scale	47% (Average)	***	
***	Carcass weight Breed avg: 35.1kg	t (kg) ,All breeds avg: 18.03kg	+39kg	46% (Average)	****	
****		mation (1-15 scale) Il breeds avg: 1.49	+2.2 scale	47% (Average)	****	
	Expecte	ed Daughter Breeding Per	formance			
		ng diff (% 3 & 4) ,All breeds avg: 5.06%	+3.6%	66%		
***	Daughter Milk (Breed avg: -3.3kg,	kg) All breeds avg: 2.79kg	-3.8kg	48% (Average)	*	
*		ng interval (days) ays,All breeds avg: -0.88da	+0.49days ys	46% (Average)	**	
Additional Information Myostatin Non Carrie NT821, Q204X, S105	r: (C313Y, D182N, E	,	Muscle	sites Value Reliability		
		Skeletal Function				
				Herd data qua	lity index	
Animal not scored.				N/A		

Lot 31 AUG ID: 372212029540		_	NE Charolais					
Sex: Male			17-Dec-2022					
Owner: Brendan F	Flynn - Drum	nenaun-	-More Aghacash	el Co	Leitrim			
Breeder:								
Sire: Pottlereagh MCH4160	ark		Cavelands Fenian			Noaille Cavelands Caren	a	
Sire Verified (SNP)			Drumhilla Aileen			— Enfield Hara Kiri — Drumhilla Ulrika		
Dam: Aughlin Regir 372212029520320	na [Pirate			Meillard Rj Banquise		SENOMIC ALUATION
Dam Verified (SNP)			Aughlin Grace			Excellent		
Evaluation Date: Mar 20)24 Next Ev	aluation D	ate: 21-May-2024			Aughlin Edel		
Star Rating (Within Charolais breed)	E	conomic	Indexes		€uro value per progeny		Star rating all beg	g (across of breeds)
****	R	eplac	ement		€127	49% (Average)	***	**
***		Term	inal	\perp	€130	50% (Average)	***	**
Ca	Iving Difficult	y (births	requiring conside	rable a	assistance;	% 3 & 4)		
When Mated With:					Valu	е	Reliabi	lity
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%					+4.4%	%	68% (High)	
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%					+9.89	%	60% (High)	
Star Rating (Within Charolais breed)	Key Re _l	placeme	nt Profit Traits		Value	Reliability	Star rating	g (across of breeds)
		Expect	ted Progeny Perfor	mance	9			
**	Docility (1- Breed avg: 0) reeds avg: 0.02		0.01 scale	46% (Average)	***	•
***	Carcass w Breed avg: 3	• •	(g) I breeds avg: 18.03k	kg	+33.9kg	46% (Average)	***	**
**			ation (1-15 scale) reeds avg: 1.49)	+1.87 scale	46% (Average)	***	**
	Ex	(pected	Daughter Breeding) Perfo	rmance			
			diff (% 3 & 4) breeds avg: 5.06%		+3.9%	64%		
***	Daughter I Breed avg: -) breeds avg: 2.79kg		-2.7kg	46% (Average)	*	
****			interval (days) s,All breeds avg: -0.8	38days	-6.72days	43% (Average)	***	**
Additional Information		20N: 505	10V F04L LC45 :=	- 4 4 0		Linear compos	ites Value	Reliability
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).						Muscle		
11.02.1, @2077, 0.1000). (1011 Odiffor 1 offod).						Skeletal		
						Function		
						Herd data qual	ity index	
Animal not scored.						N/A		

Lot 32 LUSTIA TURBO **ID**: 372213195430031 **Breed:** Charolais Sex: Male **DOB:** 19-Dec-2022 Owner: Brendan Lynch - Lustia Drumshanbo Co Leitrim Breeder: Urfe Sire: Orbi Hamel **Fanfare** CH6490 Calogero Noaille **Dam:** Lustia Rosy **Cavelands Fenian** 372213195430023 **Cavelands Carena Doonally New Drumdiffer Hyacinth** Leagaun Dele Evaluation Date: Mar 2024 **Next Evaluation Date:** 21-May-2024 Star Rating (Within €uro value Index Star rating (across **Economic Indexes** Reliability all beef breeds) per progeny Charolais breed) 23% €76 $\star\star\star$ Replacement (Low) €127 28% $\star\star\star$ **Terminal** **** (Low) Calving Difficulty (births requiring considerable assistance; % 3 & 4) When Mated With: Value Reliability Beef cows +4.6% 33% Breed avg: 5.04%, All breeds avg: 3.74% (Low) Beef heifers +9.4% 27% Breed avg: 10.35%, All breeds avg: 7.85% (Low) Star rating (across Star Rating (Within Charolais breed) **Key Replacement Profit Traits** Value Reliability all beef breeds) **Expected Progeny Performance** Docility (1-5 scale) 0.09 34% **** **** Breed avg: 0.04, All breeds avg: 0.02 scale (Low) Carcass weight (kg) 31% $\star\star\star$ **** +34.6kg Breed avg: 35.1kg,All breeds avg: 18.03kg (Low) Carcass conformation (1-15 scale) +1.91 31% **** *** Breed avg: 1.93,All breeds avg: 1.49 scale (Low) **Expected Daughter Breeding Performance** Daughter calving diff (% 3 & 4) 31% +5% Breed avg: 4.15%, All breeds avg: 5.06% *** \star Daughter Milk (kg) -3.1kg 20% (Low) Breed avg: -3.3kg,All breeds avg: 2.79kg $\star\star\star\star\star$ **** Daughter calving interval (days) -3.26days 18% Breed avg: -1.17days, All breeds avg: -0.88days (V Low) Additional Information: Linear composites Value Reliability **FERTILITY TESTED** Muscle Skeletal **Function** Herd data quality index Animal not scored. N/A

Lot 33 DRU			Charalaia	_		4	5.2 .			
ID: 372219677290 Sex: Male			Charolais 23-Dec-2022		lwin	to	Male			
Owner: Stephen M	Mcguinness -	Drum	boy Mohill Co Leit	trim						
Breeder:	J		•							
Sire: Pottlereagh M CH4160	ark		Cavelands Fenian		—[Noaille Cavelands Carena	1		
Sire Verified (SNP)			Drumhilla Aileen		—[Enfield Hara Kiri Drumhilla Ulrika		GE	NOMIC
Dam: Drumboy Pati 372219677230388	ricia		Knockmoyle10 Loki E	t	—[Pirate Ashleigh Cleo (Et)		LUATION
Dam Verified (SNP)			Drumboy Ella				Prime Roberto			
Evaluation Date: Mar 20	024 Next Eval	uation D	ate: 21-May-2024				Drumboy Vanilla			
Star Rating (Within Charolais breed)	Eco	onomic	Indexes		€uro v er pro		Index Reliability			(across breeds)
****	Re	plac	ement	1	€128	3	49% (Average)	**	\star	**
***	7	Гerm	inal	1	€139)	50% (Average)	**	*	**
Ca	Iving Difficulty	(births	requiring consider	able as	ssista	nce;	% 3 & 4)			
Wher	n Mated With:					Valu	е	Reli	abilit	ty
Breed	Beef cows avg: 5.04%,All	breeds	s avg: 3.74%		+	4.9%	6		9% gh)	
Breed	Beef heifers avg: 10.35%,All		s avg: 7.85%		+	-9.2%	6		0% gh)	
Star Rating (Within Charolais breed)	Key Reni	aceme	nt Profit Traits	,	Value		Reliability			(across breeds)
			ted Progeny Perforn		raido		remability	an	Deei	Diecus
*	Docility (1-5 Breed avg: 0.0		reeds avg: 0.02	l l	-0.03 scale		46% (Average)	**		
***	Carcass we	•	(g) I breeds avg: 18.03kg		+34.1	kg	46% (Average)	**	*	**
****			ation (1-15 scale) reeds avg: 1.49		+2.16 scale		46% (Average)	**	*	**
	Fxr	nected	Daughter Breeding	Perfor	mance	a				
	Daughter ca	alving	diff (% 3 & 4) breeds avg: 5.06%		+2.5%		65%			
**	Daughter M Breed avg: -3.) breeds avg: 2.79kg		-4.6kç)	46% (Average)	*		
****			interval (days) s,All breeds avg: -0.88		-5.76	days	43% (Average)	**	*	**
Additional Information Myostatin Non Carrie NT821, Q204X). (Nor REPLACEMENT STA	r: (C313Y, D182 n Carrier Polled)						Linear compos Muscle Skeletal Function Herd data quali			Reliability
Animal not scored.							N/A	- Index		

Lot 34 ATT\ ID: 372218597970		: Charolais			
Sex: Male		31-Dec-2022			
Owner: Patrick He	erity - Ardtrasna Ba	allinfull Co. Sligo			
Breeder:					
Sire: Fleetwood FWO		Sylvaner —		– Igloo – _{Jupe}	
Sire Verified (SNP)		Belle		— Pinay — Ulla	GENOMIC
Dam: Attyduff Pearl 372218597970155		Cavelands Fenian —		NoailleCavelands Care	EVALUATION
Dam Verified (SNP)		Coolembley Fifi —		– Oscar	
Evaluation Date: Mar 20	Next Evaluation I	Date: 21-May-2024		Coolembley Ann	ie
Star Rating (Within Charolais breed)	Economi	c Indexes	€uro va per prog		Star rating (across all beef breeds)
***	Replac	cement	€95	49% (Average)	***
**	Tern	ninal	€109	51% (Average)	***
Са	lving Difficulty (birth	s requiring considerable	e assistano	ce; % 3 & 4)	
Wher	n Mated With:		V	alue	Reliability
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%			+4	.1%	68% (High)
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%			+8	.9%	59% (Average)
Star Rating (Within Charolais breed)	Key Replaceme	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Exped	ted Progeny Performan	ce		
***	Docility (1-5 scale Breed avg: 0.04,All b	e) preeds avg: 0.02	0.06 scale	46% (Average)	***
*	Carcass weight (Breed avg: 35.1kg,A	kg) Il breeds avg: 18.03kg	+29.1k	g 47% (Average)	****
**	Carcass conform Breed avg: 1.93,All b	ation (1-15 scale) preeds avg: 1.49	+1.85 scale	46% (Average)	***
	Expected	Daughter Breeding Per	formance		
	Daughter calving Breed avg: 4.15%,A	diff (% 3 & 4)	+4%	64%	
**	Daughter Milk (kg Breed avg: -3.3kg,Al	g) I breeds avg: 2.79kg	-4.4kg	46% (Average)	*
****	Daughter calving Breed avg: -1.17day	interval (days) s,All breeds avg: -0.88da	-3.83da	ays 45% (Average)	****
NT821, Q204X, S105	r: (C313Y, D182N, E2	26X, F94L, L64P, NT419, d). FERTILITY TESTED LER SCHEME		Muscle Skeletal Function Herd data qua	sites Value Reliability
a. 110t 00010d.				N/A	

Lot 35 CLE	_	' G reed: Cha	arolais					
Sex: Male			Dec-2022					
Owner: Paudge M	/laguire - Killaf	ee Augha	avas Co Leitrim					
Breeder:								
Sire: Pottlereagh M CH4160	ark	— Cave	elands Fenian –		NoailCave	le lands Carena	a	
Sire Verified (SNP)		— Drun	nhilla Aileen _			ld Hara Kiri hilla Ulrika	G	ENOMIC
Dam: Cleavy Grove IE231330280170	evictor	— Lyon	sdemesne Tzar –			Domino EVALI Kilboy Frivole (Imp 91f)		
		— Carro	owbeg Atlanta –		– Padir	ac		
Evaluation Date: Mar 20	024 Next Evalu	ation Date:	21-May-2024		Carro	wbeg Renee	9	
Star Rating (Within Charolais breed)	Eco	nomic Ind	exes	€uro va per prog		Index eliability	Star rating all bee	(across f breeds)
***	Rej	olacen	nent	€99	()	49% Average)	***	
**	Т	ermina	al	€117	()	50% Average)	***	*
Calving Difficulty (births requiring considerable assistance; % 3 & 4)								
Whei	n Mated With:			V	alue		Reliabil	ity
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%				+5	5.5%		67% (High)	
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%				+1	0.5%		58% (Average)
Star Rating (Within Charolais breed)	Key Repla	cement P	rofit Traits	Value	Re	eliability	Star rating all bee	(across f breeds)
	E	Expected F	Progeny Performa	nce				
*	Docility (1-5 Breed avg: 0.0-		s avg: 0.02	-0.02 scale	(A	47% verage)	**	
***	Carcass weighted Breed avg: 35.	• • •	eds avg: 18.03kg	+35.2k	g (A	47% verage)	***	**
***	Carcass con Breed avg: 1.93		n (1-15 scale) s avg: 1.49	+1.97 scale	(A	47% verage)	***	**
	Expe	ected Dau	ghter Breeding Pe	rformance				
	Daughter ca Breed avg: 4.1	lving diff	(% 3 & 4)	+4.2%		64%		
*	Daughter Mi Breed avg: -3.3		eds avg: 2.79kg	-6.1kg	(A	46% verage)	*	
****	Daughter cal Breed avg: -1.1		rval (days) preeds avg: -0.88da	-7.24da ays	•	43% verage)	***	**
Additional Informati	on:				Line	ar compos	ites Value	Reliability
					Mus	scle		
						letal ction		
Animal not scored.					Here N/A	d data quali	ity index	
					N/A			

Lot 36 AUG ID: 372219889340			IN U TED Charolais	ET	Twin to	Male			
Sex: Male			03-Jan-2023		I WIII to	waic			
Owner: Michael M	1cgirl - Drun	nany Au	ghnasheelin C	Carrick-0	On-Shanno	n Co Leitrim	1		
Breeder:									
Sire: Newhouse Big CH2303	gal 		Mowbraypark Torpedo			Mowbraypark Pa Mowbraypark Ne			
Sire Verified (SNP) Newhouse Ragbag			g	Brampton Nacodar Newhouse Nora					
Dam: Caldragh Pea 372226657820046	ırl Et		Jaquard	_		Houblon EVAL Ecossaise			
Dam Verified (SNP)			Maerdy Entry	Padirac					
Evaluation Date: Mar 20)24 Next Ev	/aluation D	ate: 21-May-2024			Maerdy Vizla			
Star Rating (Within Charolais breed)	Е	conomic	Indexes		€uro value per progeny	Index Reliability		g (across ef breeds)	
***	R	eplac	ement		€69	44% (Average)	**		
**		Term	inal		€115	47% (Average)	***	τ★	
Са	Iving Difficul	ty (births	requiring consi	iderable	assistance; '	% 3 & 4)			
When Mated With:				Value	•	Reliab	ility		
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%				+8.5%	0	66% (High)			
Breed	Beef heife avg: 10.35%,		s avg: 7.85%		+13%		48% (Averag	e)	
Star Rating (Within Charolais breed)	Key Re	placeme	nt Profit Traits		Value	Reliability		g (across ef breeds)	
		Expect	ted Progeny Per	formanc	е				
****	Docility (1 Breed avg: (e) reeds avg: 0.02		0.05 scale	43% (Average)	***	r★	
****	Carcass w Breed avg: 3	• •	(g) I breeds avg: 18.0	03kg	+41.3kg	45% (Average)	***	**	
**			ation (1-15 sca reeds avg: 1.49	ale)	+1.77 scale	44% (Average)	***	**	
	E	xpected	Daughter Breedi	ing Perf	ormance				
			diff (% 3 & 4) breeds avg: 5.06	6%	+5.5%	60%			
****	Daughter Breed avg:) breeds avg: 2.79)kg	+7.1kg	42% (Average)	***	**	
*			interval (days) s,All breeds avg: -		+1.19days	35% (Low)	*		
Additional Information						Linear compo	sites Value	Reliability	
Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821 Q204X, S105C). (Non Carrier Polled).				9, NT821	,	Muscle			
4204A, 3103C). (Non Camer Folled).				Skeletal					
						Function			
						Herd data qua	lity index		
Animal not scored.						N/A			

Lot 37 MUL ID: 372226320770	_	/ ULTAN eed: Charolais					
Sex: Male		DB: 09-Jan-2023					
Owner: John Shie	elds - Woodland	ls Tirlaughan Carrigaı	t Letterke	nny (Co Donegal		
Breeder:							
Sire: Laheens Mast CH5046	er	 Derryolam Impeccabl 	e ———	Doonally New Derryolam Diamond			
Sire Verified (SNP)		Laheens Fancy 1		Fury Action Laheens Una (Et)			
Dam: Drumard Paig 372219982070149	je	— Jaquard			Houblon Ecossaise	EVALUATION	
Dam Verified (SNP)		 Drumard Freda 			Major		
Evaluation Date: Mar 20	Next Evaluat	tion Date: 21-May-2024			Drumard Vichy		
Star Rating (Within Charolais breed)	Econ	omic Indexes	€uro v per pro		Index Reliability	Star rating (across all beef breeds)	
****	Rep	lacement	€84		43% (Average)	**	
****	Те	erminal	€135	<u> </u>	46% (Average)	****	
Ca	lving Difficulty (b	irths requiring consider	able assista	nce; '	% 3 & 4)		
Wher	n Mated With:			Value	;	Reliability	
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%			•	-5%		65% (High)	
Breed	Beef heifers avg: 10.35%,All br	reeds avg: 7.85%	-	-11.2	%	47% (Average)	
Star Rating (Within Charolais breed)	Key Replac	ement Profit Traits	Value		Reliability	Star rating (across all beef breeds)	
	Ex	spected Progeny Perforr	nance				
****	Docility (1-5 s Breed avg: 0.04,	cale) All breeds avg: 0.02	0.14 scale	-		****	
***	Carcass weight Breed avg: 35.14	ht (kg) kg,All breeds avg: 18.03k;	+33.8	kg	44% (Average)	****	
***		ormation (1-15 scale) All breeds avg: 1.49	+1.93 scale	}	43% (Average)	****	
	Exped	cted Daughter Breeding	Performanc	e			
		ving diff (% 3 & 4) %,All breeds avg: 5.06%	+2.8%	6	59%		
****	Daughter Milk Breed avg: -3.3k	k (kg) kg,All breeds avg: 2.79kg	-1.2k	g	38% (Low)	*	
*		ving interval (days) days,All breeds avg: -0.8	+0.96 8days	days	36% (Low)	*	
Additional Information		F000V F041 1045 17	440		Linear compos	sites Value Reliability	
Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).					Muscle		
					Skeletal		
					Function		
Animal not assert					Herd data qua	lity index	
Animal not scored.					N/A		

Lot 38 AUG ID: 372212029560	_	_IAM eed: Charolais				
Sex: Male		B: 09-Jan-2023				
Owner: Brendan F	Flynn - Drumena	aun-More Aghacashel	Co Leitrim			
Breeder:						
Sire: Pottlereagh M CH4160	ark	 Cavelands Fenian 		Noaille Cavelands Caren	a	
Sire Verified (SNP)		— Drumhilla Aileen		— Enfield Hara Kiri — Drumhilla Ulrika		
Dam: Aughlin Popp 372212029520312	у	 Cavelands Fenian 		Noaille EVALUA Cavelands Carena		
Dam Verified (SNP)		 Killameen Juverna 		Aughlin Francis Killameen Fiona		
Evaluation Date: Mar 20	Next Evaluati	ion Date: 21-May-2024				
Star Rating (Within Charolais breed)	Econo	omic Indexes	€uro valu per proger		Star rating (across all beef breeds)	
****	Repl	lacement	€89	49% (Average)	***	
*	Те	rminal	€104	50% (Average)	****	
Ca	lving Difficulty (bi	irths requiring considera	ble assistance	e; % 3 & 4)		
When Mated With:			Val	ue	Reliability	
Breed	+4.9	9%	68% (High)			
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%			+10	.2%	59% (Average)	
Star Rating (Within Charolais breed)	Key Replace	ement Profit Traits	Value	Reliability	Star rating (across all beef breeds)	
	Ex	pected Progeny Perform	ance			
*	Docility (1-5 so Breed avg: 0.04,	cale) All breeds avg: 0.02	-0.05 scale	46% (Average)	*	
*	Carcass weigh Breed avg: 35.1k	nt (kg) g,All breeds avg: 18.03kg	+28.2kg	47% (Average)	****	
**		ormation (1-15 scale) All breeds avg: 1.49	+1.75 scale	46% (Average)	***	
	Expec	ted Daughter Breeding P	erformance			
		ing diff (% 3 & 4) %,All breeds avg: 5.06%	+4.5%	64%		
**	Daughter Milk Breed avg: -3.3kg	(kg) g,All breeds avg: 2.79kg	-5.1kg	46% (Average)	*	
****		ing interval (days) days,All breeds avg: -0.880	-5.88day	s 43% (Average)	****	
Additional Information				Linear compos	sites Value Reliability	
Myostatin Non Carrie NT821, Q204X, S105		9,	Muscle			
NT821, Q204X, S105C). (Non Carrier Polled).				Skeletal		
				Function		
				Herd data qual	lity index	
Animal not scored.				N/A		

Lot 39 CAL ID: 372223155490				
Sex: Male	DOB: 10-Jan-2023			
Owner: Mr Maria	Calvey - Knappabeg Westport Co May	/0		
Breeder:				
Sire: Texan-Gie TXG	Porto		Loreto Lisbonne	
Sire Verified (SNP)	Marquise		Izverygood Eurovision	
Dam: Caltun Grace IE272278970444	Doonally New		Hermes Intruse	GENOMIC EVALUATION
Dam Verified (SNP)	Caltun Evita		Tullygarley Aliba	aba
Evaluation Date: Mar 20			Cloondalgan Ule	ette
Star Rating (Within Charolais breed)	Economic Indexes	€uro value per progen		Star rating (across all beef breeds)
**	Replacement	€41	50% (Average)	*
*	Terminal	€105	51% (Average)	****
Са	lving Difficulty (births requiring consideral	ole assistance	; % 3 & 4)	
Wher	Valu	ne	Reliability	
Breed	+6.1	%	72% (High)	
Breed	+9.7	%	60% (High)	
Star Rating (Within Charolais breed)	Key Replacement Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expected Progeny Performa	ance		
****	Docility (1-5 scale) Breed avg: 0.04,All breeds avg: 0.02	0.08 scale	48% (Average)	***
*	Carcass weight (kg) Breed avg: 35.1kg,All breeds avg: 18.03kg	+30.1kg	47% (Average)	****
***	Carcass conformation (1-15 scale) Breed avg: 1.93,All breeds avg: 1.49	+1.96 scale	47% (Average)	****
	Expected Daughter Breeding P	erformance		
	Daughter calving diff (% 3 & 4) Breed avg: 4.15%,All breeds avg: 5.06%	+3.5%	68%	
****	Daughter Milk (kg) Breed avg: -3.3kg,All breeds avg: 2.79kg	-2.1kg	48% (Average)	*
**	Daughter calving interval (days) Breed avg: -1.17days,All breeds avg: -0.88d	-0.26days	S 45% (Average)	**
•	on: r: (C313Y, D182N, E226X, L64P, NT419, NT8 estatin Single Carrier: (F94L). (Non Carrier Po		Linear compo	sites Value Reliability
Q20-77, 0 1000/. WIYU	otatii oiiigio oaiiioi. (i ote). (ivoii oaiiiei ro	iou).	Skeletal	
			Function	
Animal not accord			Herd data qua	lity index
Animal not scored.			N/A	

Lot 40 MUL ID: 372216296770			ULTAN Charolais					
Sex: Male			17-Jan-2023					
Owner: Sean Mcc	caffrey - Mullir	nasilla	Aughacashel Carri	ck-On-SI	nann	on Co Leitrim	1	
Breeder:								
Sire: Pottlereagh M CH4160	ark		Cavelands Fenian			Noaille Cavelands Carena	ı	
Sire Verified (SNP)			Drumhilla Aileen			Enfield Hara Kiri Drumhilla Ulrika	,	SENOMIC .
Dam: Mullinasella F 372216296750577	Poppy		Coom Indurain			Doonally Donald Coom Eileen		ALUATION
Dam Verified (SNP)			Mullinasella Marian		_	Anside Foreman Mullinasella Iris		
Evaluation Date: Mar 20	Next Eval	uation D	ate: 21-May-2024					,
Star Rating (Within Charolais breed)	Eco	onomic	Indexes	€uro v per pro		Index Reliability	Star rating all beg	g (across of breeds)
****	Re	plac	ement	€151		48% (Average)	***	**
***	7	Term	inal	€138	3	49% (Average)	***	**
Ca	Iving Difficulty	(births	requiring considerat	ole assista	nce;	% 3 & 4)		
When Mated With:				Valu	e	Reliability		
Beef cows Breed avg: 5.04%,All breeds avg: 3.74%				-	+3.5%	6	68% (High)	
Beef heifers Breed avg: 10.35%,All breeds avg: 7.85%				-	+8.2%	6	59% (Average	e)
Star Rating (Within Charolais breed)	Key Repl	aceme	nt Profit Traits	Value		Reliability	Star rating	g (across of breeds)
		Expect	ted Progeny Performa	ınce				
***	Docility (1-5 Breed avg: 0.0		e) reeds avg: 0.02	0.04 scale		46% (Average)	***	*
***	Carcass we Breed avg: 35	•	kg) I breeds avg: 18.03kg	+34k	g	46% (Average)	***	**
***			ation (1-15 scale) reeds avg: 1.49	+2 scale		46% (Average)	***	**
	Exp	ected	Daughter Breeding Po	erformanc	е			
			diff (% 3 & 4) breeds avg: 5.06%	+4.5%	6	63%		
***	Daughter M Breed avg: -3.) breeds avg: 2.79kg	-3.7k	g	46% (Average)	*	
****			interval (days) s,All breeds avg: -0.88d	-7.05	days	42% (Average)	***	**
Additional Information: Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).				9,		Linear composi Muscle Skeletal Function		Reliability
						Herd data quali	ty index	
						N/A		

Lot 41 AUG ID: 372212029580	HLIN ULSTI	ER : Charolais			
Sex: Male		20-Jan-2023			
Owner: Brendan F	Flynn - Drumenaun	n-More Aghacashel Co	o Leitrim		
Breeder:					
Sire: Lapon CH4321		Howard —		Business Arcade	
Sire Verified (SNP)		Douce		Tryphon Ussia	GENOMIC
Dam: Aughlin Nora 372212029560282		Doonally Donald —		Savigny Tanche	EVALUATION
Dam Verified (SNP)		Aughlin Lynette —		Lyonsdemesne	Гzar
Evaluation Date: Mar 20	Next Evaluation [Date : 21-May-2024		Aughlin Ciara	
Star Rating (Within Charolais breed)	Economi	c Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)
****	Replac	cement	€96	48% (Average)	***
****	Tern	ninal	€136	51% (Average)	****
Са	lving Difficulty (birth	s requiring considerable	assistance;	% 3 & 4)	
Wher	n Mated With:		Value	€	Reliability
Breed	Beef cows avg: 5.04%,All breed	ls avg: 3.74%	+4.4%	0	70% (High)
Breed	Beef heifers avg: 10.35%,All breed	s avg: 7.85%	+9.3%	, 0	59% (Average)
Star Rating (Within Charolais breed)	Key Replaceme	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Exped	eted Progeny Performan	се		
***	Docility (1-5 scale Breed avg: 0.04,All b		0.05 scale	46% (Average)	***
***	Carcass weight (Breed avg: 35.1kg,A	kg) Il breeds avg: 18.03kg	+35.8kg	47% (Average)	****
****	Carcass conform Breed avg: 1.93,All b	ation (1-15 scale) preeds avg: 1.49	+2.21 scale	46% (Average)	****
	Expected	Daughter Breeding Peri	formance		
	Daughter calving Breed avg: 4.15%,Al		+4.1%	65%	
*	Daughter Milk (kç Breed avg: -3.3kg,Al	g) I breeds avg: 2.79kg	-5.2kg	46% (Average)	*
***	Daughter calving Breed avg: -1.17day	interval (days) s,All breeds avg: -0.88day	-0.92days	39% (Low)	***
Additional Information				Linear compo	sites Value Reliability
		26X, L64P, NT419, NT82 [.] 204X). (Non Carrier Polled		Muscle	
2.000). Myodiaiii Ol	-,.	Skeletal			
				Function	
				Herd data qua	lity index
Animal not scored.				N/A	

Lot 42 BRYANBEG ULTRA **Breed:** Charolais **ID**: 372217598231064 Sex: Male **DOB:** 28-Jan-2023 Owner: Brendan Canning - Cregg Connell Rosses Point Sligo Co Sligo Breeder: Patrick J Maxwell - Bryanbeg Drumraney Athlone Co Westmeath Sire: Gerard Unibloc Rosalie **GRF** Repair Clara Rosine **Noaille** Dam: Bryanbeg Otte **Cavelands Fenian** 372217598220874 **Cavelands Carena Pirate Bryanbeg Lillian Bryanbeg Gabriella** Evaluation Date: Mar 2024 **Next Evaluation Date:** 21-May-2024 Star Rating (Within €uro value Index Star rating (across **Economic Indexes** all beef breeds) Reliability per progeny Charolais breed) €99 50% $\star\star\star\star$ Replacement (Average) €142 53% *** **Terminal** **** (Average) Calving Difficulty (births requiring considerable assistance; % 3 & 4) When Mated With: Value Reliability Beef cows +7% 71% (High) Breed avg: 5.04%,All breeds avg: 3.74% Beef heifers +13.5% 57% Breed avg: 10.35%, All breeds avg: 7.85% (Average) Star Rating (Within Star rating (across Charolais breed) **Key Replacement Profit Traits** Value Reliability all beef breeds) **Expected Progeny Performance** Docility (1-5 scale) 0.0953% **** **** Breed avg: 0.04, All breeds avg: 0.02 scale (Average) Carcass weight (kg) 50% **** **** +42.2kg Breed avg: 35.1kg,All breeds avg: 18.03kg (Average) Carcass conformation (1-15 scale) **** +2.33 48% **** Breed avg: 1.93,All breeds avg: 1.49 scale (Average) **Expected Daughter Breeding Performance** Daughter calving diff (% 3 & 4) 66% +2.8% Breed avg: 4.15%, All breeds avg: 5.06% *** Daughter Milk (kg) -3.7kg 48% (Average) Breed avg: -3.3kg,All breeds avg: 2.79kg $\star\star\star\star$ *** Daughter calving interval (days) -2.54days 43% Breed avg: -1.17days, All breeds avg: -0.88days (Average) Additional Information: Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Single Carrier: (Q204X). (Non Carrier Polled).

VETERINARY CERTIFIED BACK BREEDING INCLUDES PIRATE AND **INDURANAIN**

Animal scored. Linear scores and weaning weights in evaluations

Linear composites	Value	Reliability
Muscle	118	52%
Skeletal	112	50%
Function	102	20%

Herd data quality index N/A

Lot 43 CLE	· - -			
Sex: Male	DOB: 03-Feb-2023			
Owner: Paudge M	Maguire - Killafee Aughavas Co Leitrim			
Breeder:				
Sire: Tombapik CH4202	Jumper –		Cooper Ritournell	
Sire Verified (SNP)	Lavande		Concile Divine	GENOMIC
Dam: Cleavy Pretty 372216189370282	One 2 Enfield Plexus		Domino Chloe	EVALUATION
	Cleavy Icon –		Major	_
Evaluation Date: Mar 20	Next Evaluation Date: 21-May-2024		Lisnagre Evelyn	
Star Rating (Within Charolais breed)	Economic Indexes	€uro value per progeny	Index Reliability	Star rating (across all beef breeds)
**	Replacement	€61	48% (Average)	*
**	Terminal	€122	49% (Average)	****
Са	Iving Difficulty (births requiring considerab	le assistance;	% 3 & 4)	
Wher	Valu	е	Reliability	
Breed	+6.6%	6	67% (High)	
Breed	Beef heifers avg: 10.35%,All breeds avg: 7.85%	+12.4	%	58% (Average)
Star Rating (Within Charolais breed)	Key Replacement Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expected Progeny Performa	nce	1	
**	Docility (1-5 scale) Breed avg: 0.04,All breeds avg: 0.02	0.01 scale	46% (Average)	***
****	Carcass weight (kg) Breed avg: 35.1kg,All breeds avg: 18.03kg	+39.4kg	46% (Average)	****
***	Carcass conformation (1-15 scale) Breed avg: 1.93,All breeds avg: 1.49	+1.93 scale	46% (Average)	****
	Expected Daughter Breeding Pe	rformance		
	Daughter calving diff (% 3 & 4) Breed avg: 4.15%,All breeds avg: 5.06%	+4.2%	63%	
****	Daughter Milk (kg) Breed avg: -3.3kg,All breeds avg: 2.79kg	+2.1kg	45% (Average)	***
*	Daughter calving interval (days) Breed avg: -1.17days,All breeds avg: -0.88da	+0.61days	43% (Average)	**
	on: r: (C313Y, D182N, E226X, F94L, L64P, NT419 statin Single Carrier: (Q204X).),	Linear compo Muscle Skeletal Function	sites Value Reliability
Animal not assert			Herd data qua	lity index
Animal not scored.			N/A	

Lot 44 KILL ID: 372215345480			: Charolais						
Sex: Male			08-Feb-2023						
Owner: Colin Hop	per - Drumleas	se D	romahair Co. Leitrin	n					
Breeder:									
Sire: Scardaune Ma CH4491	ark		Derryowen Harvey		—	Roughan Echo Derryowen Debb	ie	(
Sire Verified (SNP)			Scardaune Gena		—	Nelson Scardaune Ellie		GEN	OMIC
Dam: Killery Lucy IE231113790159			Genereux		—	Rokfeller Berline			JATION
Dam Verified (SNP)		_	Shradoon Brigid			Doonally New			
Evaluation Date: Mar 20	024 Next Evalua	tion [Date : 21-May-2024			Liscally Natalie			
Star Rating (Within Charolais breed)	Econ	omi	c Indexes		value rogeny				across oreeds)
**	Rep	olac	cement	€54	4	47% (Average)	*		
****	Te	ern	ninal	€1	53	50% (Average)	**	**	**
Ca	Iving Difficulty (l	oirth	s requiring considerat	ole assis	tance;	% 3 & 4)			
Wher	n Mated With:				Valu	е	Rel	iability	′
Breed	Beef cows avg: 5.04%,All b	reed	ls avg: 3.74%		+7%			7% igh)	
Breed	Beef heifers avg: 10.35%,All b	reed	s avg: 7.85%	+13.2%			5 (Ave	4% erage)	
Star Rating (Within Charolais breed)	Key Repla	ceme	ent Profit Traits Value		ıe	Reliability			across oreeds)
	Е	xpec	ted Progeny Performa	nce					
****	Docility (1-5 s Breed avg: 0.04		e) preeds avg: 0.02	0.1s		47% (Average)	**	**	**
****	Carcass weig Breed avg: 35.1	`	kg) Il breeds avg: 18.03kg	+44	l.2kg	48% (Average)	**	***	**
***			ation (1-15 scale) preeds avg: 1.49	+1.scal		48% (Average)	**	**	**
	Expe	cted	Daughter Breeding Pe	erformar	nce				
			diff (% 3 & 4) I breeds avg: 5.06%	+5.	5%	62%			
**	Daughter Mill Breed avg: -3.3		g) I breeds avg: 2.79kg	-5k	g	46% (Average)	*		
*			interval (days) s,All breeds avg: -0.88d		48days	39% (Low)	*		
Additional Information						Linear compos	sites Va	alue Re	eliabil <u>ity</u>
Myostatin Non Carrie FERTILITY TESTED	r: (C313Y, L64P,	NT41	19, NT821, Q204X, S10	5C).		Muscle			
. Livilli i iLoillo						Skeletal			
						Function			
						Herd data qual	ity <u>inde</u> x	K	
Animal not scored.						N/A			

Lot 45 SHE					
ID : 372222808250		d: Charolais			
Sex: Male	DOB:	21-Feb-2023			
Owner: Sean Mor	eton - Sheafield L	eitrim Po Co Leitrim			
Breeder:					
Sire: Orbi CH6490		Hamel -		Urfe Fanfare	
Sire Verified (SNP)		_		Calogero	
Dam: Kilvilcorris Ria 372217889861154	a	Goldstar Echo -		Texan-Gie Sheehills Ula	GENOMIC EVALUATION
Dam Verified (SNP)		Kilvilcorris Frances -		Dromiskin Vicero	ру
Evaluation Date: Mar 20	024 Next Evaluation	Date: 21-May-2024		Kilvilcorris Amrl	ie
Star Rating (Within Charolais breed)		ic Indexes	€uro valı per proge		Star rating (across all beef breeds)
***	Repla	cement	€69	43% (Average)	**
***	Terr	ninal	€132	48% (Average)	****
Ca	lving Difficulty (birth	s requiring considerab	le assistanc	e; % 3 & 4)	
Wher	n Mated With:		Va	lue	Reliability
Breed	Beef cows avg: 5.04%,All bree	ds avg: 3.74%	+3.	8%	67% (High)
Breed	Beef heifers avg: 10.35%,All breed	ds avg: 7.85%	+8.	7%	55% (Average)
Star Rating (Within Charolais breed)	Key Replacem	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expe	cted Progeny Performa	nce		ĺ
****	Docility (1-5 scal Breed avg: 0.04,All	e) breeds avg: 0.02	0.12 scale	47% (Average)	****
**	Carcass weight (Breed avg: 35.1kg,	(kg) All breeds avg: 18.03kg	+31.8kg	45% (Average)	****
***	Carcass conform Breed avg: 1.93,All	nation (1-15 scale) breeds avg: 1.49	+2 scale	46% (Average)	****
	Expected	l Daughter Breeding Pe	erformance		
	Daughter calving		+3.8%	62%	
***	Daughter Milk (k Breed avg: -3.3kg,A	g) .ll breeds avg: 2.79kg	-2.2kg	38% (Low)	*
***	Daughter calving Breed avg: -1.17day	g interval (days) ys,All breeds avg: -0.88d	-1.29day ays	ys 36% (Low)	***
Additional Information Myostatin Non Carrie Q204X, S105C). (Non Animal not scored.	r: (C313Y, E226X, F9	4L, L64P, NT419, NT821	1,	Muscle Skeletal Function Herd data qua	sites Value Reliability
Congright trial Cattle Bree	- d'an Endanation IODE			N/A	

Lot 46 HYD ID: 372222625480	_		LYSSES Charolais					
Sex: Male	_		13-Mar-2023					
Owner: Peter J Lo	ogan - Hyde	Street	Mohill Carrick On S	Shannon C	o L	eitrim		
Breeder:								
Sire: Pottlereagh M CH4160	ark		Cavelands Fenian			Noaille Cavelands Caren	ıa	
Sire Verified (SNP)			Drumhilla Aileen			Enfield Hara Kiri Drumhilla Ulrika		GENOMIC
Dam: Hydestreet Ri 372222625440103	ihanna		Cloughbrack Navarone			Carrickbrack96 F Cloughbrack Jas	luten	EVALUATION
Dam Verified (SNP)			Hydestreet Jasmine			Genereux		
Evaluation Date: Mar 20)24 Next Eva	aluation D		_]		Hydestreet Dianr	na	
Star Rating (Within Charolais breed)			Indexes	€uro va per prog		Index Reliability		ng (across eef breeds)
***	Re	eplac	ement	€81		47% (Average)	**	
***		Term	inal	€132		49% (Average)	**	***
Ca	Iving Difficulty	y (births	requiring considera	ble assistar	nce;	% 3 & 4)		
Wher	n Mated With:				/alu	9	Reliak	oility
Breed	Beef cows avg: 5.04%,A		s avg: 3.74%	+	6.2%	Ó	67% (High	
Breed	Beef heifer avg: 10.35%,A		s avg: 7.85%	+	10.6	%	56% (Avera	% ge)
Star Rating (Within Charolais breed)	Key Rep	olaceme	nt Profit Traits	Value		Reliability		ng (across eef breeds)
		Expec	ted Progeny Perform	ance				
***	Docility (1- Breed avg: 0		e) reeds avg: 0.02	0.04 scale		46% (Average)	**	**
***	Carcass w Breed avg: 3	•	kg) I breeds avg: 18.03kg	+34.71	кg	46% (Average)	**	***
****			ation (1-15 scale) reeds avg: 1.49	+2.21 scale		46% (Average)	**	***
	Ex	pected	Daughter Breeding P	erformance	•			
			diff (% 3 & 4) breeds avg: 5.06%	+3.9%)	62%		
*	Daughter N Breed avg: -3) breeds avg: 2.79kg	-6.5kg		44% (Average)	*	
****			interval (days) s,All breeds avg: -0.88	-2.55d	lays	41% (Average)	**	**
Additional Information						Linear compos	sites Valu	e Reliability
•	•		26X, F94L, L64P, NT4 ² Q204X). (Non Carrier F			Muscle		
, = = = ; = ::. , =	- ·g· •	(-	, (,		Skeletal		
						Function		
						Herd data qua	lity index	
Animal not scored.						N/A		

Lot 47 DAR ID: 372223763040		V ULTRA I: Charolais			
Sex: Male		16-Mar-2023			
Owner: Thomas E	Battles - Copse Bo	yle Co Roscommon			
Breeder:					
Sire: Pirate PTE		Meillard Rj —		Invincible Badine	
Sire Verified (SNP)		Banquise		- Voltaire - Proie	GENOMIC
Dam: Darberfindav IE311518980415	Jennie	Roundhill Doc 1068 — (Et)		- Nelson - Roundhill Rimme	EVALUATION
Dam Verified (SNP)		Cloonavulaun Ginger —		- Balthazar	
Evaluation Date: Mar 20	Next Evaluation	Date : 21-May-2024		Cloonavulaun Te	essie
Star Rating (Within Charolais breed)	Economi	c Indexes	€uro valı per proge		Star rating (across all beef breeds)
****	Repla	cement	€88	51% (Average)	***
****	Tern	ninal	€156	52% (Average)	****
Са	Iving Difficulty (birth	s requiring considerable	assistanc	e; % 3 & 4)	
Wher	n Mated With:		Va	llue	Reliability
Breed	Beef cows avg: 5.04%,All breed	ds avg: 3.74%	+2.	7%	71% (High)
Breed	Beef heifers avg: 10.35%,All breed	ls avg: 7.85%	+8.	3%	60% (High)
Star Rating (Within Charolais breed)	Key Replacem	ent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expe	cted Progeny Performan	ce		
**	Docility (1-5 scal Breed avg: 0.04,All		0 scale	48% (Average)	***
***	Carcass weight (Breed avg: 35.1kg,	kg) Ill breeds avg: 18.03kg	+34.2kg	48% (Average)	****
***	Carcass conform Breed avg: 1.93,All	nation (1-15 scale) breeds avg: 1.49	+1.95 scale	48% (Average)	****
	Expected	Daughter Breeding Per	formance		
	Daughter calving Breed avg: 4.15%,A	diff (% 3 & 4) Il breeds avg: 5.06%	+4.3%	68%	
**	Daughter Milk (k Breed avg: -3.3kg,A	g) Il breeds avg: 2.79kg	-5.1kg	48% (Average)	*
****	Daughter calving Breed avg: -1.17day	ı interval (days) ⁄s,All breeds avg: -0.88day	-2.66day	ys 47% (Average)	****
Additional Information		00V F04L L04B NT443		Linear compos	sites Value Reliability
Myostatin Non Carrie NT821, Q204X, S105		26X, F94L, L64P, NT419, ed).		Muscle	
,		•		Skeletal	
				Function	
Animalastassa				Herd data qua	lity index
Animal not scored.				N/A	

Lot 48 COL		UNO			
ID : 372225790670)110 Bree	d: Charolais			
Sex: Male	DOB	: 17-Mar-2023			
Owner: Pauric Mo	: Grath - Clarcarri	cknagun Donegal Tov	vn Donega	al Po Co Done	gal
Breeder:					
Sire: Pottlereagh M CH4160	ark	Cavelands Fenian -		 Noaille Cavelands Carer 	na 🎒
Sire Verified (SNP)		Drumhilla Aileen _		Enfield Hara KiriDrumhilla Ulrika	GENOMIC
Dam: Moheedian Pa 372226345220078	atricia	Lisnagre Laurence Et -		- Major ⁻ Ballydownan Sin	EVALUATION
Dam Verified (SNP)		Mohedian Lilian —		- Fieldview Hendry	y
Evaluation Date: Mar 20	024 Next Evaluation			Mohedian Heath	er
Star Rating (Within Charolais breed)		nic Indexes	€uro val per proge		Star rating (across all beef breeds)
****	Repla	cement	€83	48% (Average)	**
**	Ter	minal	€120	49% (Average)	***
Ca	lving Difficulty (birt	hs requiring considerabl	e assistanc	e; % 3 & 4)	
Wher	n Mated With:		Va	alue	Reliability
Breed	Beef cows avg: 5.04%,All bree	eds avg: 3.74%	+4.	4%	68% (High)
Breed	Beef heifers avg: 10.35%,All bree	eds avg: 7.85%	+8.	6%	57% (Average)
Star Rating (Within Charolais breed)	Key Replacer	nent Profit Traits	Value	Reliability	Star rating (across all beef breeds)
	Expe	ected Progeny Performar	nce		
****	Docility (1-5 sca Breed avg: 0.04,Al		0.06 scale	46% (Average)	***
**	Carcass weight Breed avg: 35.1kg	(kg) All breeds avg: 18.03kg	+33.7kg	y 46% (Average)	****
****	Carcass conformation Breed avg: 1.93,Al	mation (1-15 scale) breeds avg: 1.49	+2.16 scale	46% (Average)	****
	Expecte	d Daughter Breeding Pe	rformance	, ,	
	Daughter calvin			000/	
		All breeds avg: 5.06%	+3.7%	63%	
*	Daughter Milk (Breed avg: -3.3kg,	kg) All breeds avg: 2.79kg	-6.2kg	45% (Average)	*
***		g interval (days) ays,All breeds avg: -0.88da	-2.4day	s 42% (Average)	***
NT821, S105C). Myo	r: (C313Y, D182N, E	226X, F94L, L64P, NT419 (Q204X). (Non Carrier Po		Linear compose Muscle Skeletal Function Herd data qua	sites Value Reliability
Animal not scored.				N/A	

Lot 49 CUR ID: 372224443921	RYCRAMP UNDE 073 Breed: Charola)		
Sex: Male	DOB: 18-Apr-2				
Owner: Thomas N	/lulligan - Currycramp Drom	od Co Leitrim			
Breeder:					
Sire: Fiston FSZ	Tinor			Laurel Odette	
Sire Verified (SNP)	Baronne			Populair Tristesse	GENOMIC
Dam: Currycramp N IE231421160753	diranda Goldstar E	cho —		Texan-Gie Sheehills Ula	EVALUATION
Dam Verified (SNP)	Currycram	p Jewel ———		Thrunton Volden	nort
Evaluation Date: Mar 20		ay-2024		Currycramp Darr	agh
Star Rating (Within Charolais breed)	Economic Indexes	€ur	o value progeny	Index Reliability	Star rating (across all beef breeds)
****	Replacement	. €9	0	50% (Average)	***
***	Terminal	€1	34	51% (Average)	****
Са	lving Difficulty (births requiring	considerable assi	stance; ^c	% 3 & 4)	
Wher	Mated With:		Value	;	Reliability
Breed	Beef cows avg: 5.04%,All breeds avg: 3.74	1%	+7.4%	b	68% (High)
Breed	Beef heifers avg: 10.35%,All breeds avg: 7.85	%	+13.39	%	58% (Average)
Star Rating (Within Charolais breed)	Key Replacement Profit T	raits Val	lue	Reliability	Star rating (across all beef breeds)
	Expected Proge	ny Performance			
****	Docility (1-5 scale) Breed avg: 0.04,All breeds avg:	0.0 0.02 sca		48% (Average)	****
***	Carcass weight (kg) Breed avg: 35.1kg,All breeds av	/g: 18.03kg +3	7kg	47% (Average)	****
****	Carcass conformation (1-1 Breed avg: 1.93,All breeds avg:		.31 ale	47% (Average)	****
	Expected Daughter	Breeding Performa	ınce		
	Daughter calving diff (% 3 Breed avg: 4.15%,All breeds av		.7%	65%	
****	Daughter Milk (kg) Breed avg: -3.3kg,All breeds av		6kg	48% (Average)	*
****	Daughter calving interval (Breed avg: -1.17days,All breeds		03days	46% (Average)	****
NT821, S105C). Myo FERTILITY TESTED	r: (C313Y, D182N, E226X, F94L, statin Single Carrier: (Q204X). (N			Linear compos Muscle Skeletal Function Herd data qua	sites Value Reliability
Animal not scored.				N/A	

Dairy-Beef Index and Key Profit Traits Evaluation Date:Mar 2024 Next Evaluation Date: 21-May-2024											
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf			
All Breed Average Limousin Breed Average	€90.85 €107.82	-€30.89 -€42.24	€130.98 €162.39	+2.51 days +3.71 days	4.92% 5.08%	12.51% 12.88%	18.03kg 23.9kg	1.49 2.21			

KILLARKIN TJ

Breed Limousin

GENOTYPED

Birthdate 02-May-2022

372218901310266 Sire LM2117 (Tomschoice Imperial); Sire Verified (SNP)

Dam 372213437940288 (Liverpool Noelle); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €124 (Rel:49%)
 -€37 (Rel:51%)
 €171 (Rel:47%)

Calving Traits

Gestation

Dairy Cow CDiff

+2.9 days (Rel:48%)

+5.6% (Rel:56%)

Risk of Dairy Heifer CDiff

High

+11.3% (Rel:42%)

Beef Traits Carcass Weight Carcass Conformation

+28.1kg (Rel:46%) +2.44 (Rel:47%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Double Carrier:

(F94L). (Non Carrier Polled).

Lot 2

MULLAGHBOY TIGER ROLL Breed Limousin GENOTYPED

372214000370608 Birthdate 03-May-2022

Sire LM5151 (Gorrycam Notorious); Sire Verified (SNP)

Dam IE231234590452 (Mullaghboy Kiara); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €105 (Rel:44%)
 -€29 (Rel:41%)
 €146 (Rel:45%)

Calving Traits

Gestation

Dairy Cow CDiff

+3.7 days (Rel:43%)

+4.6% (Rel:41%)

Risk of Dairy Heifer CDiff

High

+11.3% (Rel:34%)

Beef Traits Carcass Weight Carcass Conformation

+20.7kg (Rel:46%) +2.17 (Rel:45%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled). TOP

QUALITY VERY WELL BRED BULL

Lot 3

KILLARKIN TYSON Breed Limousin GENOTYPED &

Birthdate 05-May-2022

372218901320267 Sire LM2117 (Tomschoice Imperial); Sire Verified (SNP)

Dam IE251378790277 (Esker-Hill Lara Et); Dam Verified (SNP)

 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €91 (Rel:49%)
 -€67 (Rel:51%)
 €170 (Rel:47%)

Calving Traits

Gestation

Dairy Cow CDiff

+3.6 days (Rel:46%)

+6.4% (Rel:57%)

Risk of Dairy Heifer CDiff

High

+14.3% (Rel:42%)

Beef Traits Carcass Weight Carcass Conformation

+27.1kg (Rel:46%) +2.54 (Rel:47%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Double Carrier:

(F94L). (Non Carrier Polled).

	Dairy-Beef Index and Key Profit Traits										
Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024											
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf			
All Breed Average	€90.85	-€30.89	€130.98	+2.51 days	4.92%	12.51%	18.03kg	1.49			
Limousin Breed Average	€107.82	-€42.24	€162.39	+3.71 days	5.08%	12.88%	23.9kg	2.21			

372214089510667

BUNNYMORE TUCKER Breed Limousin

Birthdate 15-Jul-2022

Sire AGB (Bavardage); Sire Verified (SNP)

Dam IE231365430409 (Bunnymore Ina); Dam Verified (SNP)

GENOTYPED 🏅

GENOTYPED 🏅

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** €118 (Rel:49%) -€47 (Rel:49%) €174 (Rel:48%)

Dairy Cow CDiff Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** Calving Traits Gestation +2.5 days (Rel:46%) +5.5% (Rel:54%) High +14.7% (Rel:42%)

Beef Traits **Carcass Weight Carcass Conformation**

> +28.7kg (Rel:47%) +2.1 (Rel:47%)

Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled). Additional Information

Lot 5

372223594581430

FARNAUGHT THYESTES Breed Limousin Birthdate 25-Aug-2022

> Sire LM5413 (Claragh Neymar); Sire Verified (SNP)

372223594541088 (Farnaught Mollie); Dam Verified (SNP) Dam

Dairy Beef Index **Dairy Beef Index Calving Value SI Beef Value SI** €69 (Rel:46%) -€95 (Rel:48%) €176 (Rel:45%)

Calving Traits Gestation **Dairy Cow CDiff** Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** +3.5 days (Rel:45%) +7% (Rel:55%) High +18% (Rel:34%)

Beef Traits **Carcass Weight Carcass Conformation**

> +26kg (Rel:46%) +2.4 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, S105C). Myostatin Single Carrier: (F94L,

Q204X). (Non Carrier Polled).

Lot 6

TASSON THOR Breed Limousin Birthdate 05-Sep-2022 372218082570112

Sire LM4407 (Tweeddale Lennox);

UK963628104575 (Stralongford Olivia); Dam

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI**

€127 (Rel:24%)

Calving Traits Gestation **Dairy Cow CDiff** Risk of Dairy Heifer CDiff **Dairy Heifer CDiff**

+3.9 days (Rel:28%) +5% (Rel:26%) +12.5% (Rel:16%) High*

Carcass Conformation Beef Traits **Carcass Weight**

> +29.7kg (Rel:36%) +2.48 (Rel:25%)

Additional Information

	Dairy-Beef Index and Key Profit Traits										
Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024											
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf			
All Breed Average	€90.85	-€30.89	€130.98	+2.51 days	4.92%	12.51%	18.03kg	1.49			
Limousin Breed Average	€107.82	-€42.24	€162.39	+3.71 days	5.08%	12.88%	23.9kg	2.21			

FARNAUGHT THESPIAN 2 Breed Limousin GENOTYPED &

372223594541435

Birthdate 10-Sep-2022
Sire LM2014 (Ewdenvale Ivor); Sire Verified (SNP)

Dam IE231404960800 (Farnaught Hetty); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €116 (Rel:49%)
 -€31 (Rel:49%)
 €157 (Rel:48%)

Calving Traits

Gestation

Dairy Cow CDiff

+3.7 days (Rel:46%)

+4.5% (Rel:54%)

Risk of Dairy Heifer CDiff

High

+12.1% (Rel:47%)

Beef Traits Carcass Weight Carcass Conformation

+21kg (Rel:48%) +2.18 (Rel:47%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Double Carrier:

(F94L). (Non Carrier Polled).

Lot 8

PORTNASON TRINCE

Breed Limousin

GENOTYPED

372216473880698 Birthdate 02-Oct-2022

Sire LM7416 (Powerful Proper); Sire Verified (SNP)

Dam IE161579980482 (Portnason Ida); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €111 (Rel:48%)
 -€32 (Rel:47%)
 €152 (Rel:48%)

Calving Traits

Gestation

Dairy Cow CDiff

+2.7 days (Rel:46%)

+5.2% (Rel:50%)

Risk of Dairy Heifer CDiff

High

+11.8% (Rel:38%)

Beef Traits Carcass Weight Carcass Conformation

+20.8kg (Rel:51%) +2.1 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Double Carrier:

(F94L). (Non Carrier Polled).

Lot 9

KEAVENEY BROS TIKTOK

Breed Limousin

GENOTYPED

Birthdate 21-Nov-2022

372224268540544Sire LM4184 (Loyal); Sire Verified (SNP)

Dam IE311410370238 (Ovaun Jellybaby); Dam Verified (SNP)

 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €127 (Rel:51%)
 -€27 (Rel:56%)
 €166 (Rel:47%)

Calving Traits Gestation Dairy Cow CDiff Risk of Dairy Heifer CDiff Dairy Heifer CDiff

+4.2 days (Rel:59%) +4.2% (Rel:57%) High +10.8% (Rel:44%)

Beef Traits Carcass Weight Carcass Conformation

+24.1kg (Rel:48%) +2.32 (Rel:48%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, Q204X, S105C). Myostatin Single Carrier: (F94L,

NT821). (Non Carrier Polled).

Dairy-Beef Index and Key Profit Traits Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024										
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf		
All Breed Average Charolais Breed Average	€90.85 €92.24	-€30.89 -€70.33	€130.98 €174.75	+2.51 days +2.69 days	4.92% 6.4%	12.51% 16.49%	18.03kg 35.1kg	1.49 1.93		

372222808210342

SHEAFIELD TWINKLE Breed Charolais Birthdate 10-May-2022

Sire LZF (Cavelands Fenian); Sire Verified (SNP)

Dam IE231264150210 (Sheafield Holly); Dam Verified (SNP)

GENOTYPED 🏅

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** €120 (Rel:49%) -€57 (Rel:47%) €187 (Rel:49%)

Risk of Dairy Heifer CDiff Calving Traits Gestation **Dairy Cow CDiff Dairy Heifer CDiff** +2.6 days (Rel:46%) +6% (Rel:51%) N/A +15.2% (Rel:35%)

Beef Traits **Carcass Weight Carcass Conformation** +36.8kg (Rel:48%)

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Single Carrier: Additional Information

(Q204X). (Non Carrier Polled). INSEMINATED TO LAPON CH4321

+2.08 (Rel:48%)

Lot 11

CROAGH TARA Breed Charolais GENOTYPED 🁗 Birthdate 18-Oct-2022

372212453720204 Sire CH6115 (Meloman); Sire Verified (SNP)

> 372212453790160 (Croagh Nancy); Dam Verified (SNP) Dam

Dairy Beef Index **Dairy Beef Index Calving Value SI Beef Value SI** €111 (Rel:41%) -€45 (Rel:38%) €166 (Rel:42%)

Calving Traits Gestation **Dairy Cow CDiff** Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** +1.7 days (Rel:40%) +5.8% (Rel:38%) N/A +14.8% (Rel:29%)

Beef Traits **Carcass Weight Carcass Conformation**

+34.9kg (Rel:42%) +1.59 (Rel:42%)

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled). Additional Information

INSEMINATED ON 30/01/2024 TO SUPREME CH8541 WILL BE SCANNED

Lot 12

BRENTER TERESA Breed Charolais GENOTYPED 🏅 Birthdate 01-Dec-2022

372212507020379 CH5842 (Sagesse Pierre); Sire Verified (SNP) Sire

372223962120529 (Aquanchoua Paula Et); Dam Verified (SNP) Dam

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** €70 (Rel:43%) -€121 (Rel:39%) €205 (Rel:44%)

Dairy Cow CDiff Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** Calving Traits Gestation +3.3 days (Rel:44%) +7.6% (Rel:38%) +20.9% (Rel:30%) N/A

Carcass Weight Carcass Conformation Beef Traits

> +46kg (Rel:46%) +2.34 (Rel:44%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Dairy-Beef Index and Key Profit Traits Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024										
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf		
All Breed Average	€90.85	-€30.89	€130.98	+2.51 days	4.92%	12.51%	18.03kg	1.49		
Charolais Breed Average	€92.24	-€70.33	€174.75	+2.69 days	6.4%	16.49%	35.1kg	1.93		

LISCALLY ULYSSIS 2 ET Breed Charolais Birthdate 01-Feb-2023 372219140380359

Sire FSZ (Fiston); Sire Verified (SNP)

Dam IE231024020199 (Liscally Iris 1 Et); Dam Verified (SNP)

GENOTYPED 🏅

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** €131 (Rel:48%) -€46 (Rel:46%) €190 (Rel:48%)

Dairy Cow CDiff Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** Calving Traits Gestation +3.4 days (Rel:45%) +5.5% (Rel:49%) N/A +13.2% (Rel:36%)

Beef Traits **Carcass Weight Carcass Conformation**

> +41.2kg (Rel:48%) +2.1 (Rel:47%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Lot 14

DRUMAGOLAND05 THOMAS Breed Charolais Birthdate 09-Apr-2022

372225319781222 Sire AAI (Ashleigh Admiral);

> 372225319751104 (Drumagoland05 Pembelton); Dam

Dairy Beef Index **Dairy Beef Index Calving Value SI Beef Value SI**

€86 (Rel:31%)

Calving Traits Gestation **Dairy Cow CDiff** Risk of Dairy Heifer CDiff **Dairy Heifer CDiff**

+2.6 days (Rel:25%) +7.1% (Rel:24%) High* +18.6% (Rel:23%)

Beef Traits **Carcass Weight Carcass Conformation**

> +38.4kg (Rel:38%) +2.13 (Rel:36%)

Additional Information

Lot 15

CARROWKEEL08 TJ Breed Charolais GENOTYPED 🏅 Birthdate 05-May-2022

372214166970690 Sire CH4061 (Whitecliffe James); Sire Verified (SNP)

Dam

372214166950565 (Carrowkeel08 Philomena); Dam Verified (SNP)

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** -€50 (Rel:43%) €110 (Rel:46%) €172 (Rel:46%)

Calving Traits **Dairy Cow CDiff** Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** Gestation

+2.5 days (Rel:46%) +14% (Rel:28%) +6% (Rel:45%) High

Carcass Weight Carcass Conformation Beef Traits

> +34.6kg (Rel:47%) +2.21 (Rel:47%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Single Carrier:

(F94L). (Non Carrier Polled). HAS SERVED COWS

	Dairy-Beef Index and Key Profit Traits										
	Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024										
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf			
All Breed Average	€90.85	-€30.89	€130.98	+2.51 days	4.92%	12.51%	18.03kg	1.49			
Charolais Breed Average	€92.24	-€70.33	€174.75	+2.69 days	6.4%	16.49%	35.1kg	1.93			

DRUMAGOLAND05 TIMBERLAND

Breed Charolais

372225319711224

Birthdate 22-May-2022

Sire AAI (Ashleigh Admiral);

Dam 372225319720953 (Drumagoland05 Orphelia);

Dairy Beef Index Calving Value SI Beef Value SI Beef Value SI

€110 (Rel:29%)

Calving Traits Gestation Dairy Cow CDiff Risk of Dairy Heifer CDiff Dairy Heifer CDiff

+2.4 days (Rel:25%) +6.1% (Rel:11%) High* +16.4% (Rel:12%)

Beef Traits Carcass Weight Carcass Conformation

+37.3kg (Rel:37%) +2.09 (Rel:35%)

Additional Information

Lot 17

TOPNOTCH TONTO Breed Charolais GENOTYPED 🕹

372225404630393 Birthdate 15-Jun-2022

Sire UK562070705707 (Swalesmoor Orville); Sire Verified (SNP)

Dam IE171092980253 (Topnotch Money Penny); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €41 (Rel:37%)
 -€113 (Rel:33%)
 €167 (Rel:38%)

Calving Traits Gestation Dairy Cow CDiff Risk of Dairy Heifer CDiff Dairy Heifer CDiff

+3 days (Rel:33%) +7.6% (Rel:34%) High +20.2% (Rel:27%)

Beef Traits Carcass Weight Carcass Conformation

+35.7kg (Rel:38%) +1.53 (Rel:35%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Lot 18

372225404640394

TOPNOTCH TRUMP

Breed Charolais

GENOTYPED

Birthdate 15-Jun-2022

Sire UK562070705707 (Swalesmoor Orville); Sire Verified (SNP)

Dam IE171092970145 (Topnotch Hilton); Dam Verified (SNP)

Dairy Beef Index Calving Value SI Beef Value SI

€62 (Rel:37%) -€94 (Rel:32%) €168 (Rel:39%)

Calving Traits Gestation Dairy Cow CDiff Risk of Dairy Heifer CDiff Dairy Heifer CDiff

+3.3 days (Rel:32%) +6.8% (Rel:34%) High +18.6% (Rel:27%)

Beef Traits Carcass Weight Carcass Conformation

+35kg (Rel:40%) +1.62 (Rel:36%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Dairy-Beef Index and Key Profit Traits Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024								
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf
All Breed Average Charolais Breed Average	€90.85 €92.24	-€30.89 -€70.33	€130.98 €174.75	+2.51 days +2.69 days	4.92% 6.4%	12.51% 16.49%	18.03kg 35.1kg	1.49 1.93

372225404650395

TOPNOTCH THAMES Breed Charolais

Birthdate 24-Jun-2022

Sire UK562070705707 (Swalesmoor Orville); Sire Verified (SNP)

GENOTYPED 🏅

GENOTYPED 🏅

Dam IE171092980245 (Topnotch Liffey); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €80 (Rel:38%)
 -€56 (Rel:34%)
 €148 (Rel:39%)

Calving Traits

Gestation

Dairy Cow CDiff

+2.6 days (Rel:34%)

+5.9% (Rel:36%)

Risk of Dairy Heifer CDiff

Dairy Heifer CDiff

+15.6% (Rel:27%)

Beef Traits Carcass Weight Carcass Conformation

+28.7kg (Rel:40%) +1.45 (Rel:36%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Lot 20

TOPNOTCH TURBO

Breed Charolais

272225 40 4000200

Birthdate 24-Jul-2022

372225404690399Sire UK562070705707 (Swalesmoor Orville); Sire Verified (SNP)

Dam 372225404630294 (Topnotch Nelly); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €109 (Rel:36%)
 -€58 (Rel:32%)
 €177 (Rel:38%)

Calving Traits Gestation Dairy Cow CDiff Risk of Dairy Heifer CDiff Dairy Heifer CDiff

+2.9 days (Rel:32%) +5.9% (Rel:33%) High +15.2% (Rel:26%)

Beef Traits Carcass Weight Carcass Conformation

+35.6kg (Rel:38%) +1.73 (Rel:34%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Lot 21

KILDORRAGH TUCKER

Breed Charolais

GENOTYPED

Birthdate 17-Sep-2022

372219221670502Sire CH4634 (Clenagh Lyle Et); Sire Verified (SNP)

Dam 372213526571161 (Drumcrow Need You); Dam Verified (SNP)

Dairy Beef Index Calving Value SI Beef Value SI

€60 (Rel:47%) -€88 (Rel:42%) €162 (Rel:49%)

Calving Traits Gestation Dairy Cow CDiff Risk of Dairy Heifer CDiff Dairy Heifer CDiff

Beef Traits Carcass Weight Carcass Conformation

+32.5kg (Rel:52%) +2.04 (Rel:48%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

FERTILITY TESTED PROGRESSIVE ATAXIA FREE

Dairy-Beef Index and Key Profit Traits Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024								
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf
All Breed Average Charolais Breed Average	€90.85 €92.24	-€30.89 -€70.33	€130.98 €174.75	+2.51 days +2.69 days	4.92% 6.4%	12.51% 16.49%	18.03kg 35.1kg	1.49 1.93

BLOSSOM TERRY Breed Charolais
372213085680805

Birthdate 25-Sep-2022

Sire CH4321 (Lapon); Sire Verified (SNP)

Dam IE311433750596 (Blossom Molly); Dam Verified (SNP)

GENOTYPED 🏅

GENOTYPED 🏅

GENOTYPED 🏅

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €138 (Rel:47%)
 -€55 (Rel:47%)
 €207 (Rel:47%)

Calving Traits

Gestation

Dairy Cow CDiff

+3.2 days (Rel:46%)

+5.7% (Rel:52%)

Risk of Dairy Heifer CDiff

Dairy Heifer CDiff

+14.8% (Rel:36%)

Beef Traits Carcass Weight Carcass Conformation

+45kg (Rel:47%) +2.3 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Single Carrier:

(F94L). (Non Carrier Polled).

Lot 23

CLEAVY TYSONN Breed Charolais
Birthdate 30-Sep-2022

Sire HZJ (Lisnagre Hansome); Sire Verified (SNP)

Dam IE231330220248 (Cleavy Maker);

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €97 (Rel:45%)
 -€80 (Rel:42%)
 €189 (Rel:46%)

Calving Traits

Gestation

Dairy Cow CDiff

+2.6 days (Rel:46%)

+6.5% (Rel:42%)

Risk of Dairy Heifer CDiff

High

+18.2% (Rel:30%)

Beef Traits Carcass Weight Carcass Conformation

+38.4kg (Rel:46%) +2.21 (Rel:46%)

Additional Information

372216189310327

Lot 24

KILDORRAGH TYSON Breed Charolais
372219221610505

Breed Charolais
04-Oct-2022

Sire CH4935 (Corlismore Noble 940); Sire Verified (SNP)

Dam IE231346130295 (Kildorragh Jasmine); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €82 (Rel:48%)
 -€78 (Rel:41%)
 €172 (Rel:50%)

Calving Traits

Gestation

Dairy Cow CDiff

+3.3 days (Rel:44%)

+6.5% (Rel:41%)

Risk of Dairy Heifer CDiff

Dairy Heifer CDiff

+16.9% (Rel:30%)

Beef Traits Carcass Weight Carcass Conformation

+32kg (Rel:52%) +1.99 (Rel:48%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Single Carrier:

(Q204X). (Non Carrier Polled). FERTILITY TESTED PROGRESSIVE ATAXIA FREE

	Dairy-Beef Index and Key Profit Traits							
Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024								
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf
All Breed Average	€90.85	-€30.89	€130.98	+2.51 days	4.92%	12.51%	18.03kg	1.49
Charolais Breed Average	€92.24	-€70.33	€174.75	+2.69 days	6.4%	16.49%	35.1kg	1.93

372216473870706

PORTNASON THUNDER

Breed Charolais

District to 10 0 10000

Birthdate 18-Oct-2022

Sire CH7503 (Cloonradoon Ricky); Sire Verified (SNP)

Dam IE161579990509 (Portnason Lana); Dam Verified (SNP)

GENOTYPED 🏅

GENOTYPED 🏅

GENOTYPED 🏅

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €81 (Rel:48%)
 -€87 (Rel:48%)
 €179 (Rel:47%)

Calving Traits

Gestation

Dairy Cow CDiff

+2.1 days (Rel:60%)

+7.1% (Rel:43%)

High

Dairy Heifer CDiff

Pairy Heifer CDiff

High

+18.3% (Rel:31%)

Beef Traits Carcass Weight Carcass Conformation

+36kg (Rel:50%) +2.03 (Rel:44%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Single Carrier:

(Q204X). (Non Carrier Polled).

Lot 26

372226320760055

MULROYVIEW TOMMY Breed Charolais

Birthdate 10-Nov-2022
Sire CH4160 (Pottlereagh Mark); Sire Verified (SNP)

Dam 372217119590271 (Yambo Regina); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €116 (Rel:46%)
 -€61 (Rel:45%)
 €189 (Rel:46%)

Calving Traits

Gestation

+2.8 days (Rel:46%)

Dairy Cow CDiff

Risk of Dairy Heifer CDiff

+6.1% (Rel:48%)

High

+15.4% (Rel:33%)

Beef Traits Carcass Weight Carcass Conformation

+39.2kg (Rel:46%) +2.17 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X). (Non Carrier Polled).

Lot 27

 CALTUN TROY
 Breed
 Charolais

 372223155440736
 Birthdate
 10-Nov-2022

Sire FSZ (Fiston); Sire Verified (SNP)

Dam 372223155450613 (Caltun Naomi); Dam Verified (SNP)

Dairy Beef Index Calving Value SI Beef Value SI

CFT (Dal 1994)

CFT (Dal 1994)

€57 (Rel:48%) -€121 (Rel:47%) €192 (Rel:47%)

Calving Traits

Gestation

Dairy Cow CDiff

+3.9 days (Rel:46%)

+7.7% (Rel:51%)

Risk of Dairy Heifer CDiff

High

+19.9% (Rel:37%)

Beef Traits Carcass Weight Carcass Conformation

+39.5kg (Rel:46%) +2.24 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Dairy-Beef Index and Key Profit Traits Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024								
Carcass Carcas Weight Conf	airy Heifer CDiff	Dairy Cow CDiff	Gestation	Beef Value SI	Calving Value SI	Dairy Beef Index		
18.03kg 1.49	12.51%	4.92%	+2.51 days	€130.98	-€30.89	€90.85	All Breed Average	
35.1kg 1.93	16.49%	6.4%	+2.69 days	€174.75	-€70.33	€92.24	Charolais Breed Average	
			,				o o	

372224443941042

CURRYCRAMP TWILIGHT

Breed Charolais

Birthdate 15-Nov-2022

Sire CH4880 (Ballym Mylove); Sire Verified (SNP)

Dam IE231421140644 (Currycramp Jewel); Dam Verified (SNP)

GENOTYPED 🏅

GENOTYPED 🏅

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €71 (Rel:42%)
 -€95 (Rel:36%)
 €179 (Rel:44%)

Calving Traits

Gestation

Dairy Cow CDiff

+3 days (Rel:41%)

Pairy Cow CDiff

Fisk of Dairy Heifer CDiff

Pairy Heifer CDiff

High

+18.1% (Rel:27%)

Beef Traits Carcass Weight Carcass Conformation

+37.5kg (Rel:45%) +2.07 (Rel:45%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Single Carrier:

(F94L). (Non Carrier Polled). FERTILITY TESTED EXPORT TESTED

Lot 29

372219703490866 Sire CH4634 (Clenagh Lyle Et); Sire Verified (SNP)

Dam IE231421270704 (Rooskeynamona Lily); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €9 (Rel:45%)
 -€152 (Rel:41%)
 €174 (Rel:46%)

Calving Traits

Gestation

Dairy Cow CDiff

+2.5 days (Rel:45%)

+8.7% (Rel:40%)

Risk of Dairy Heifer CDiff

Pairy Heifer CDiff

+23.1% (Rel:30%)

+23.1% (Rel:30%)

Beef Traits Carcass Weight Carcass Conformation

+36.1kg (Rel:47%) +1.89 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Lot 30

CLONCHAMBERS TOPGUN

Breed Charolais

GENOTYPED

Birthdate 21-Nov-2022

372224268550545Sire FSZ (Fiston); Sire Verified (SNP)

Dam 372224268570464 (Clonchambers Ophelia); Dam Verified (SNP)

Dairy Beef Index Dairy Beef Index Calving Value SI Beef Value SI

€75 (Rel:50%) -€111 (Rel:53%) €194 (Rel:47%)

Calving Traits Gestation Dairy Cow CDiff Risk of Dairy Heifer CDiff Dairy Heifer CDiff

+1.4 days (Rel:59%) **+7.8% (Rel:52%)** High +21% (Rel:37%)

Beef Traits Carcass Weight Carcass Conformation

+39kg (Rel:46%) +2.2 (Rel:47%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Dairy-Beef Index and Key Profit Traits Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024								
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf
All Breed Average Charolais Breed Average	€90.85 €92.24	-€30.89 -€70.33	€130.98 €174.75	+2.51 days +2.69 days	4.92% 6.4%	12.51% 16.49%	18.03kg 35.1kg	1.49 1.93

AUGHLIN TYRONE Breed Charolais
372212029540363 Birthdate 17-Dec-2022

Sire CH4160 (Pottlereagh Mark); Sire Verified (SNP)

Dam 372212029520320 (Aughlin Regina); Dam Verified (SNP)

GENOTYPED 🏅

GENOTYPED 🏅

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €84 (Rel:47%)
 -€76 (Rel:47%)
 €171 (Rel:46%)

Calving Traits

Gestation
+3.1 days (Rel:46%)

Dairy Cow CDiff
+6.7% (Rel:50%)

Risk of Dairy Heifer CDiff

High
+16% (Rel:36%)

Beef Traits Carcass Weight Carcass Conformation

+33.9kg (Rel:46%) +1.87 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Lot 32

 LUSTIA TURBO
 Breed
 Charolais

 372213195430031
 Birthdate
 19-Dec-2022

 Sire
 CH6490 (Orbi);

Dam 372213195430023 (Lustia Rosy);

Dairy Beef Index Calving Value SI Beef Value SI

€108 (Rel:27%)

Calving Traits

Gestation

Dairy Cow CDiff

+2.8 days (Rel:29%)

+5.7% (Rel:28%)

Risk of Dairy Heifer CDiff

High*

+14.8% (Rel:10%)

Beef Traits Carcass Weight Carcass Conformation

+34.6kg (Rel:31%) +1.91 (Rel:31%)

Additional Information FERTILITY TESTED

Lot 33

 DRUMBOY TOM
 Breed
 Charolais

 372219677290427
 Birthdate
 23-Dec-2022

Sire CH4160 (Pottlereagh Mark); Sire Verified (SNP)

Dam 372219677230388 (Drumboy Patricia); Dam Verified (SNP)

 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €120 (Rel:48%)
 -€50 (Rel:49%)
 €181 (Rel:46%)

Calving Traits Gestation Dairy Cow CDiff Risk of Dairy Heifer CDiff Dairy Heifer CDiff

Beef Traits Carcass Weight Carcass Conformation

+34.1kg (Rel:46%) +2.16 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X). (Non Carrier Polled). 5 STAR

BULL TERMINAL AND REPLACEMENT STAR

Dairy-Beef Index and Key Profit Traits Evaluation Date:Mar 2024 Next Evaluation Date: 21-May-2024								
Ве	Dairy eef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf
All Breed Average	€90.85	-€30.89	€130.98	+2.51 days	4.92%	12.51%	18.03kg	1.49
Charolais Breed Average	€92.24	-€70.33	€174.75	+2.69 days	6.4%	16.49%	35.1kg	1.93

ATTYDUFF TOM Breed Charolais Birthdate 31-Dec-2022 372218597970188

Sire FWO (Fleetwood); Sire Verified (SNP)

Dam 372218597970155 (Attyduff Pearl); Dam Verified (SNP)

GENOTYPED 🏅

GENOTYPED 🏅

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** €94 (Rel:47%) -€49 (Rel:44%) €154 (Rel:48%)

Risk of Dairy Heifer CDiff Calving Traits Gestation **Dairy Cow CDiff Dairy Heifer CDiff** +3.1 days (Rel:46%) +5.6% (Rel:47%) High +14.2% (Rel:30%)

Beef Traits **Carcass Weight Carcass Conformation**

> +29.1kg (Rel:47%) +1.85 (Rel:46%)

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled). Additional Information

FERTILITY TESTED GENOTYPED AND SUITABLE FOR SUCKLER SCHEME

Lot 35

CLEAVY TOP G Breed Charolais Birthdate 31-Dec-2022

> Sire CH4160 (Pottlereagh Mark); Sire Verified (SNP)

IE231330280170 (Cleavy Grovevictor); Dam

Dairy Beef Index **Dairy Beef Index Calving Value SI Beef Value SI** €92 (Rel:47%) -€65 (Rel:45%) €168 (Rel:47%)

Calving Traits Gestation **Dairy Cow CDiff** Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** +2.5 days (Rel:46%) +6.4% (Rel:48%) High +15.7% (Rel:32%)

Beef Traits **Carcass Weight Carcass Conformation**

> +1.97 (Rel:47%) +35.2kg (Rel:47%)

Additional Information

372216189370332

Lot 36

AUGHNASHEELIN U TED ET Breed Charolais GENOTYPED 🏅 Birthdate 03-Jan-2023

372219889340454 Sire CH2303 (Newhouse Bigal); Sire Verified (SNP)

> 372226657820046 (Caldragh Pearl Et); Dam Verified (SNP) Dam

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** -€76 (Rel:36%) €98 (Rel:42%) €185 (Rel:44%)

Calving Traits **Dairy Cow CDiff** Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** Gestation

+3.5 days (Rel:42%) +6.4% (Rel:34%) +16.2% (Rel:27%) High

Carcass Weight Carcass Conformation Beef Traits

> +41.3kg (Rel:45%) +1.77 (Rel:44%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

	Dairy-Beef Index and Key Profit Traits							
Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024								
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf
All Breed Average	€90.85	-€30.89	€130.98	+2.51 days	4.92%	12.51%	18.03kg	1.49
Charolais Breed Average	€92.24	-€70.33	€174.75	+2.69 days	6.4%	16.49%	35.1kg	1.93

MULROYVIEW ULTAN GENOTYPED 🏅 Breed Charolais Birthdate 09-Jan-2023

372226320770056 Sire CH5046 (Laheens Master); Sire Verified (SNP)

> Dam 372219982070149 (Drumard Paige); Dam Verified (SNP)

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** €87 (Rel:41%) -€81 (Rel:36%) €178 (Rel:43%)

Dairy Cow CDiff Risk of Dairy Heifer CDiff Calving Traits Gestation **Dairy Heifer CDiff** +2.8 days (Rel:40%) +6.6% (Rel:35%) High +17.8% (Rel:28%)

Beef Traits **Carcass Weight Carcass Conformation**

> +33.8kg (Rel:44%) +1.93 (Rel:43%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Lot 38

AUGHLIN UILLIAM GENOTYPED 🏅 Breed Charolais Birthdate 09-Jan-2023

372212029560365 Sire CH4160 (Pottlereagh Mark); Sire Verified (SNP)

> 372212029520312 (Aughlin Poppy); Dam Verified (SNP) Dam

Dairy Beef Index **Dairy Beef Index Calving Value SI Beef Value SI** €78 (Rel:48%) -€67 (Rel:49%) €154 (Rel:47%)

Calving Traits Gestation **Dairy Cow CDiff** Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** +3 days (Rel:46%) +6.3% (Rel:56%) High +15.6% (Rel:34%)

Beef Traits **Carcass Weight Carcass Conformation**

> +28.2kg (Rel:47%) +1.75 (Rel:46%)

Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled). Additional Information

Lot 39

CALTUN ULICK Breed Charolais GENOTYPED 🏅 Birthdate 10-Jan-2023

372223155490740 TXG (Texan-Gie); Sire Verified (SNP) Sire

> IE272278970444 (Caltun Grace); Dam Verified (SNP) Dam

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** €116 (Rel:47%) -€40 (Rel:42%) €165 (Rel:48%)

Dairy Cow CDiff Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** Calving Traits Gestation +3.2 days (Rel:45%) +4.9% (Rel:43%) +13.5% (Rel:31%)

High

Carcass Conformation Beef Traits **Carcass Weight**

> +30.1kg (Rel:47%) +1.96 (Rel:47%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, Q204X, S105C). Myostatin Single Carrier:

(F94L). (Non Carrier Polled).

Dairy-Beef Index and Key Profit Traits Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024								
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf
All Breed Average Charolais Breed Average	€90.85 €92.24	-€30.89 -€70.33	€130.98 €174.75	+2.51 days +2.69 days	4.92% 6.4%	12.51% 16.49%	18.03kg 35.1kg	1.49 1.93

MULLINASELLA ULTAN

Breed Charolais

GENOTYPED

372216296770661 Birthdate 17-Jan-2023

Sire CH4160 (Pottlereagh Mark); Sire Verified (SNP)

Dam 372216296750577 (Mullinasella Poppy); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €111 (Rel:46%)
 -€50 (Rel:47%)
 €172 (Rel:45%)

Calving Traits

Gestation

Dairy Cow CDiff

+2.6 days (Rel:46%)

+6% (Rel:50%)

Risk of Dairy Heifer CDiff

Dairy Heifer CDiff

+13.8% (Rel:35%)

Beef Traits Carcass Weight Carcass Conformation

+34kg (Rel:46%) +2 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Lot 41

AUGHLIN ULSTER Breed Charolais GENOTYPED &

372212029580367 Birthdate 20-Jan-2023

Sire CH4321 (Lapon); Sire Verified (SNP)

Dam 372212029560282 (Aughlin Nora); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €120 (Rel:48%)
 -€46 (Rel:47%)
 €177 (Rel:48%)

Calving Traits

Gestation

Dairy Cow CDiff

+2.8 days (Rel:46%)

+5.5% (Rel:52%)

Risk of Dairy Heifer CDiff

High

+13.8% (Rel:36%)

Beef Traits Carcass Weight Carcass Conformation

+35.8kg (Rel:47%) +2.21 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, L64P, NT419, NT821, S105C). Myostatin Single Carrier: (F94L,

Q204X). (Non Carrier Polled).

Lot 42

BRYANBEG ULTRA Breed Charolais GENOTYPED &

372217598231064Birthdate 28-Jan-2023

Sire GRF (Gerard);

Dam 372217598220874 (Bryanbeg Otte);

 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €75 (Rel:49%)
 -€106 (Rel:48%)
 €196 (Rel:49%)

Calving Traits

Gestation

Dairy Cow CDiff

+3.9 days (Rel:60%)

+7.2% (Rel:41%)

Risk of Dairy Heifer CDiff

High

+19.2% (Rel:32%)

Beef Traits Carcass Weight Carcass Conformation

+42.2kg (Rel:50%) +2.33 (Rel:48%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Single Carrier:

(Q204X). (Non Carrier Polled). VETERINARY CERTIFIED BACK BREEDING INCLUDES PIRATE AND

INDURANAIN

Dairy-Beef Index and Key Profit Traits Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024								
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf
All Breed Average	€90.85	-€30.89	€130.98	+2.51 days	4.92%	12.51%	18.03kg	1.49
Charolais Breed Average	€92.24	-€70.33	€174.75	+2.69 days	6.4%	16.49%	35.1kg	1.93

372216189390334

CLEAVY U 2 Breed Charolais

Birthdate 03-Feb-2023 Sire CH4202 (Tombapik); Sire Verified (SNP)

Dam 372216189370282 (Cleavy Pretty One 2); GENOTYPED 🏅

GENOTYPED 🏅

GENOTYPED 🏅

Dairy Heifer CDiff

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** €83 (Rel:45%) -€84 (Rel:41%) €178 (Rel:46%)

Dairy Cow CDiff Risk of Dairy Heifer CDiff Calving Traits Gestation **Dairy Heifer CDiff** +3.3 days (Rel:46%) +6.5% (Rel:41%) High +17.9% (Rel:29%)

Beef Traits **Carcass Weight Carcass Conformation**

> +39.4kg (Rel:46%) +1.93 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Single Carrier:

(Q204X).

Lot 44

372215345480225

KILLERY ULICK Breed Charolais Birthdate 08-Feb-2023

Sire CH4491 (Scardaune Mark); Sire Verified (SNP)

> IE231113790159 (Killery Lucy); Dam Verified (SNP) Dam

Dairy Beef Index **Dairy Beef Index Calving Value SI Beef Value SI** €100 (Rel:45%) -€90 (Rel:39%) €201 (Rel:47%)

Calving Traits Gestation **Dairy Cow CDiff** Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** +1.8 days (Rel:45%) +7.2% (Rel:37%) High +18.8% (Rel:29%)

Beef Traits **Carcass Weight Carcass Conformation**

> +44.2kg (Rel:48%) +1.99 (Rel:48%)

Myostatin Non Carrier: (C313Y, L64P, NT419, NT821, Q204X, S105C). FERTILITY TESTED Additional Information

Lot 45

Calving Traits

SHEAFIELD UMPIRE Breed Charolais Birthdate 21-Feb-2023 372222808250346

Sire CH6490 (Orbi); Sire Verified (SNP)

372217889861154 (Kilvilcorris Ria); Dam Verified (SNP) Dam

Risk of Dairy Heifer CDiff

Dairy Beef Index **Dairy Beef Index** Calving Value SI **Beef Value SI** -€48 (Rel:44%) €111 (Rel:45%)

€168 (Rel:45%) **Dairy Cow CDiff**

+2.8 days (Rel:46%) +5.3% (Rel:46%) +15.1% (Rel:27%) High

Carcass Weight Carcass Conformation Beef Traits

Gestation

+31.8kg (Rel:45%) +2 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

	Dairy-Beef Index and Key Profit Traits								
Evaluation Date: Mar 2024 Next Evaluation Date: 21-May-2024									
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf	
All Breed Average	€90.85	-€30.89	€130.98	+2.51 days	4.92%	12.51%	18.03kg	1.49	
Charolais Breed Average	€92.24	-€70.33	€174.75	+2.69 days	6.4%	16.49%	35.1kg	1.93	

372222625480115

HYDESTREET ULYSSES

Breed Charolais

GENOTYPED

Birthdate 13-Mar-2023

Sire CH4160 (Pottlereagh Mark); Sire Verified (SNP)

Dam 372222625440103 (Hydestreet Rihanna); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €123 (Rel:46%)
 -€47 (Rel:45%)
 €180 (Rel:46%)

Calving Traits

Gestation

Dairy Cow CDiff

+2.5 days (Rel:46%)

+5.8% (Rel:47%)

Risk of Dairy Heifer CDiff

High

+13.8% (Rel:32%)

Beef Traits Carcass Weight Carcass Conformation

+34.7kg (Rel:46%) +2.21 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Single Carrier:

(Q204X). (Non Carrier Polled).

Lot 47

DARBERFINDAV ULTRA

Breed Charolais

3722227620 40622

372223763040632 Sire PTE (Pirate); Sire Verified (SNP)

Dam IE311518980415 (Darberfindav Jennie); Dam Verified (SNP)

GENOTYPED 🁗

Dairy Beef IndexDairy Beef IndexCalving Value SIBeef Value SI€91 (Rel:50%)-€79 (Rel:51%)€179 (Rel:49%)

Calving Traits

Gestation

Dairy Cow CDiff

+1.8 days (Rel:48%)

+7.5% (Rel:58%)

Risk of Dairy Heifer CDiff

High

+16% (Rel:41%)

Beef Traits Carcass Weight Carcass Conformation

+34.2kg (Rel:48%) +1.95 (Rel:48%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, Q204X, S105C). (Non Carrier Polled).

Lot 48

COLLARROCK UNO

Breed Charolais

GENOTYPED

Birthdate 17-Mar-2023

372225790670110 Sire CH4160 (Pottlereagh Mark); Sire Verified (SNP)

Dam 372226345220078 (Moheedian Patricia); Dam Verified (SNP)

 Dairy Beef Index
 Dairy Beef Index
 Calving Value SI
 Beef Value SI

 €101 (Rel:46%)
 -€54 (Rel:44%)
 €168 (Rel:46%)

Calving Traits Gestation Dairy Cow CDiff Risk of Dairy Heifer CDiff Dairy Heifer CDiff

+3.8 days (Rel:45%) +5.4% (Rel:47%) High +14.3% (Rel:32%)

Beef Traits Carcass Weight Carcass Conformation

+33.7kg (Rel:46%) +2.16 (Rel:46%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Single Carrier:

(Q204X). (Non Carrier Polled).

Dairy-Beef Index and Key Profit Traits								
Evaluation Date:Mar 2024 Next Evaluation Date: 21-May-2024								
	Dairy Beef Index	Calving Value SI	Beef Value SI	Gestation	Dairy Cow CDiff	Dairy Heifer CDiff	Carcass Weight	Carcass Conf
All Breed Average	€90.85	-€30.89	€130.98	+2.51 days	4.92%	12.51%	18.03kg	1.49
Charolais Breed Average	€92.24	-€70.33	€174.75	+2.69 days	6.4%	16.49%	35.1kg	1.93

ı	Ωŧ	49
_	.UL	77

CURRYCRAMP UNDERGROUND GENOTYPED 🏅 Breed Charolais Birthdate 18-Apr-2023

372224443921073 FSZ (Fiston); Sire Verified (SNP) Sire

> IE231421160753 (Currycramp Miranda); Dam Verified (SNP) Dam

Beef Value SI Dairy Beef Index **Dairy Beef Index** Calving Value SI -€106 (Rel:47%) €71 (Rel:48%) €189 (Rel:48%) Calving Traits Gestation **Dairy Cow CDiff** Risk of Dairy Heifer CDiff **Dairy Heifer CDiff** +3.5 days (Rel:46%) +7.2% (Rel:50%) +19.5% (Rel:36%) High

Beef Traits **Carcass Weight Carcass Conformation** +37kg (Rel:47%)

Additional Information Myostatin Non Carrier: (C313Y, D182N, E226X, F94L, L64P, NT419, NT821, S105C). Myostatin Single Carrier:

(Q204X). (Non Carrier Polled). FERTILITY TESTED EXPORT TESTED

+2.31 (Rel:47%)

OFFICIAL SALE RULES & REGULATIONS NOTICE TO BUYERS & SELLERS

- (a) THE SALES YARD opens at 7.00am. ALL ANIMALS should be in The Showgrounds by 9.00am.
- **(b)** Animals will be arranged in each class in the Catalogue according to age, the oldest animals being placed first, and must be put up for auction in the order in which they appear in the Catalogue.
- **(c)** Exhibitors alone are responsible for the correctness of the ages and other particulars in the entries and of the particulars of animals in this Catalogue.
- (d) A bull is not eligible for entry unless it has two fully developed testicles in the scrotum.
- (e) All animals will be sold in Euro and 5% commission charged to the purchaser.
- **(f)** An exhibitor may place a reserve on his animal and give notice to the Auctioneer Reserve price must be given in writing to the Auctioneer before the Sale of his animal commences on card which will be supplied at Auctioneer's Office on request.
- (g) The exhibitor or his agent may, when the animal is in the ring, authorise the Auctioneer to sell at any price
- (h) The highest approved bidder shall be the purchaser, and if any disputes arise as to any bid the animal in dispute shall be put up again at the last undisputed bid and re sold, or the Auctioneer may declare the purchaser
- (i) The bidding shall be in "Euro" The minimum opening bid for all pedigree stock shall be 500 Euro.
- (j) Purchasers, on being declared, to give their names and addresses and, if required, pay 25% deposit in part payment, or the whole of the purchase money immediately on the fall of the hammer.
- (k) Each animal must be accompanied by an Animal Passport, which must be surrendered when animal is presented for admission to Show.
- (I) All lots will become the absolute property of the purchaser from the fall of the hammer, and must be paid for in full immediately after the Sale and removed with all faults and errors of description at the close of the Show, but this does not relieve the exhibitors of their responsibilities under auction sale Animals purchased for export must be retained by the exhibitor until shipping arrangements are made and tested if necessary.
- (m) Buyers desirous of having stock delivered can have this done by arrangements with the Auctioneer at the buyer's absolute risk and expense Neither the vendor nor the Society will take any responsibility.
- (n) The Auctioneer acts as agent for Vendors, and any action taken by a purchaser must be against the Vendor and not against the Auctioneer or Society, and vice versa The pedigree of each animal is given by the exhibitor, but every animal will be sold subject to all faults and errors of description.
- (o) Purchasers not complying with these conditions will be liable to have their lots re sold by public auction or by private treaty, at the option of the Society, the deposit forfeited, and any deficiency arising on such re sale to be made good by the defaulter at this sale present as and for liquidated damages, but the defaulter shall not get the benefit of any increase in price should such result from re-sale.
- (p) All animals entered in the Catalogue MUST pass through the Sale Ring, and MUST be offered for sale by public auction Any animal not sold in the Sale Ring cannot re enter until all the animals of his breed have passed through.
- (q) An animal can be sold only in the Class in which he is entered If, for any reason, the animal should have to be offered for re sale it must take place in the same ring
- (r) If an animal is unsold in the ring and subsequently sold in the sale yard, such subsequent sale must be made by or through the Auctioneer appointed by the Society Exhibitors infringing this rule will be refused entries to any future Show or Sale under the Society.
- (s) Exhibitors alone are responsible for the feeding, watering and safe keeping of their animals until the close of the Show which is after the last animal is sold Every exhibitor must leave each of his sold animals with a strong halter, suitable for transit Failing to do so, the Society is empowered to inflict a penalty of 15 Euro.

- (t) Any animal having passed through the Sale Ring may, leave the Show yard under a Delivery Order to be obtained from the Auctioneer.
- (u) Exhibitors alone are responsible for any damage, loss or injury caused by unmanageable bulls The Society accepts no responsibility.
- (v) The Society accepts no responsibility whatsoever for animals left overnight in stalls in park prior to or subsequent to Sales Buyers are responsible for animals sold and sellers for unsold animals and any damage caused.
- (w) The Society reserves the right of refusing any entry without giving their reasons for doing so The Society also reserves the right of making any changes that may be necessary in connection with the statements of milk yields and butter fat particulars.
- (x) Objections and/or complaints must be made in writing with the Secretary of the Society not later than 6 o'clock pm on day of Sale, and must be accompanied by a deposit of 10 Euro, which will be forfeited if objection and/or complaints is not upheld.
- **(y)** Exhibitors shall appoint the Society's Auctioneers (Messrs M H McGowan & Co) as their agents for the sale of all animals entered in Catalogue.
- (z) In all cases of dispute, the decision of the Society must be final.

CONDITIONS OF SALE TO APPLY ON ALL SALES OF MIDLAND & WESTERN LIVESTOCK IMPROVEMENT SOCIETY LTD

- 1. These Conditions (and, where appropriate at auctions, these Conditions, together with the General Auction Conditions of Sale), from the basis of the contract between the Vendor and the Purchaser, and from the Contract, all conditions and warranties implied under the Sale of Goods Act 1893 and the Sale of Goods and Supply of Services Act 1980, or any other statutory enactment or implied by any law or custom or usage are expressly excluded.
- 2. In the event of a Sale by Auction and there arising a conflict between these Conditions and the General Conditions of the Auction, these Conditions shall prevail.
- **3.** All animals are sold as they stand and the purchaser is deemed to have examined each animal and fully satisfied himself about the animal prior to sale.
- **4.** Save as hereinafter provided, no warranty whatever is given as to the performance of fertility of any bull, and the Purchaser is hereby invited to insure against this or any other risks connected with the bull, at his own expense.
- **5.** The Vendor shall and does hereby provide the following guarantee as to fertility with each bull sold:
- (a) No guarantee whatever as to fertility is given with any bull under the age of nine months at the date of sale, unless otherwise stated in writing.
- (b) Subject to the Conditions hereinafter set out, the Vendor guarantees that the bull is capable of putting a cow or heifer in a state of pregnancy by natural service within four months of the date of sale or within four months of attaining the age of fourteen months, whichever is the later. This guarantee shall be deemed to be fulfilled whenever one female animal is proven to be in calf by natural service to that bull, subsequent to the sale. A bull shall not be deemed to be incapable of putting a cow or heifer in a state of pregnancy by natural service on a semen test only.
- **6.** The foregoing guarantee is subject to the following conditions-
- (a) The bull shall be fairly tried with a view to him putting a cow or heifer in a state of pregnancy by natural service within two months of the date of sale or within two months of attaining the age of fourteen months, whichever is the later. For the purpose of this paragraph, "fairly tried" shall not be deemed to have occurred when less than three female animals in season have been properly presented to or run with the bull.
- (b) If, upon purchase of the bull, it is found impractical for the Buyer to fairly try the bull within the period stated at paragraph 6 (a) above, due to the Purchaser's normal calving programme, the Vendor must be informed in writing immediately after the sale of the month in which it is proposed to commence using the bull. At the discretion of the Vendor, the date of commencement of the trial period may be extended to the first day of the month in which the

Buyer has notified them as aforesaid that he proposes to commence using the bull. The Vendor shall not unreasonably refuse to extend the time and in any event shall communicate his decision in writing to the Purchaser within seven days of receipt of the said notice in writing from the Purchaser.

- (c) The Purchaser shall give notice in writing by registered letter to the Vendor of an inability of the bull to put a cow or heifer in a state of pregnancy by natural service or a suspected inability in this respect, not before the expiration of one month nor after the expiration of three months from the date of sale of the bull attaining fourteen months, or any extension for the commencement of the trial period granted pursuant to Paragraph 6 (b) above, whichever is the later.
- (d) On receipt of the notice referred to at Paragraph 6 (c) above the Vendor shall forward to the Purchaser a Bull Fertility Report, which shall be completed by a qualified Veterinary Surgeon and returned to the Vendors within thirty days of the date of issue, accompanied by a Certificate by a Qualified Veterinary Surgeon declaring that the inability to put a cow or heifer in a state of pregnancy by natural service is not the result of injury, accident, disease or neglect happening after the sale, and that he has examined the cows or heifers on which the bull has been tried, and has found them in a normal breeding condition and that they are not responsible for the bull's inability to put a cow or heifer in a state of pregnancy by natural service.
- (e) The purchaser shall give the bull every opportunity of proving himself capable of putting a cow or heifer in a state of pregnancy by natural service within the period of four months mentioned in the guarantee at Paragraph (5) above and shall (if required) allow a Veterinary Surgeon appointed by the Vendor to examine and try the bull and in addition shall (if required) allow the Vendor to remove the bull to the Vendor's own or other premises in order to try the bull.
- (f) In the event of the Vendor and the Purchaser failing to agree on whether or not the bull is capable of putting a cow or heifer in a state of pregnancy in accordance with the foregoing provisions, or in the event of any other dispute arising between the parties concerning the implementation or interpretation of this agreement, the said dispute shall be and is hereby referred to arbitration by a single arbitrator, to be agreed between the Vendor and the Purchase (or in default of agreement to be nominated by the President for the time being of the Incorporated Law Society of Ireland), such arbitration to be conducted in accordance with the Arbitration Acts 1954 and 1980. The aforementioned referral to arbitration shall be a condition precedent to the commencement of any other legal action.
- (g) In the event of the Vendor and Purchaser (or in default the Arbitrator) concluding that a bull is incapable of putting a cow or heifer in a state of pregnancy in accordance with the foregoing provisions of this Agreement, then the Vendor shall:-
- (i) Be bound to accept the return of the bull and on delivery of it to his premises (unless some other arrangements shall be mutely agreed upon) to refund to the Purchaser the whole of the purchase price of the bull together with the expenses of the Purchaser's Veterinary Surgeons, the cost of carriage from the Purchaser's premises to the Vendor's premises, the carriage and keep of the bull from the date of notification of the claim, provided however that such expenses and costs shall not exceed an amount equal to 10% of the sale price of the bull.
- (ii) Pay the costs of the arbitration and the arbitrator in accordance with any direction given by the arbitrator in this regard. Save as aforesaid the Vendor shall not be under any liability whatsoever to the Purchaser in respect of loss sustained by the Purchaser however this loss arises and whether it be consequential or otherwise.
- (h) The Society and/or the Auctioneer shall not be under any liability whatever to the Purchaser in respect of any loss sustained by the Purchaser howsoever arising, whether it be consequential or otherwise.

7. BREEDING GUARANTEE - FEMALES

Any cow or heifer realising 500 gns. or more that is stated by the Vendor as having been served or artificially inseminated not less than 12 WEEKS before the date of the sale shall be guaranteed in calf to the service date or date of artificial insemination and to the bull stated, unless any alteration to the service particulars is announced from the rostrum or by the Vendor at the time the animal is sold. The term "running with the Bull" implies no guarantee of pregnancy unless specifically stated by the Vendor at the time of sale, neither shall the provision by the Vendor of a certificate of positive pregnancy imply any such guarantee, this

being merely an expression of opinion. Every heifer sold as unserved shall be so guaranteed and all such heifers (unless sold suckling their dams) shall carry a guarantee that they are capable of breeding. Calves sold suckling their dams are given to the purchaser free and no guarantees apply unless specifically by the Vendor at the time of sale. No claim under these Rules will be effective unless made to the Auctioneer or to the Vendor within the following time limits, as applicable, viz:

- (a) In the case of a cow or heifer sold as being in calf which proves NOT to be in calf within 49 days of the date of sale.
- (b) In the case of a cow or heifer which, although in calf, does not calve to the stated service or insemination date - within TWO CALENDAR MONTHS of the date that the animal should have calved according to the particulars of service or insemination stated in the catalogue of sale. In all such cases no claim will be admissible unless there is an interval of more than four weeks between the presumed due date (according to the stated particulars of service or insemination) and the actual calving date. Note: The average gestation period for cattle is 283 days.
- (c) In the case of a cow or heifer which produces a calf to a different bull to that stated by the Vendor within 48 hours of the calving date such information to be submitted to the Auctioneers or Vendor by telephone or telegram and subsequently confirmed in writing: **NOTE**: Where a cow of heifer calves at a later date than the due date the onus of proving the identity of the service bull shall be upon the Vendor.
- (d) In the case of a heifer sold as unserved and which subsequently proves to be in calf within SIX CALENDAR MONTHS of the date of sale.
- (e) In the case of a maiden heifer which proves incapable of breeding because of malformation or abnormality of the genital system - not before the animal attains the age of TWENTY SEVEN MONTHS and no claim under this Rule will be admissible after the animal has attained the age of THIRTY MONTHS.
- (f) Any female (cow or heifer) that has been flushed for embryo transplant will be EXCLUDED from the terms of this guarantee but individual Vendors of such animals shall have the option of giving their personal guarantee, to be announced at the time of sale. No claim will be admitted under these Rules where it can be proved that a cow or heifer is carrying a mummified calf, or has aborted or re-aborted a foetus and no guarantee is given or implied that any cow or heifer will carry a calf full-time.
 - All claims must be submitted to the Vendor and the Secretary of the Society and shall be resolved in accordance with the provisions of Clause 6 (f) of this Agreement.
 - **8.** This Agreement shall be interpreted in accordance with the law of the Republic of Ireland.
 - THE SOCIETY ACCEPTS NO RESPONSIBILITY FOR ACCIDENTS, LOSS OR DAMAGE TO PERSONS OR PROPERTY, OR TO ANIMALS LEFT IN THE SHOWGROUNDS OVERNIGHT. ANY ACCIDENT INVOLVING AN ANIMAL EXHIBITED AT THE SALE IS THE SOLE RESPONSIBILITY OF THE EXHIBITOR AND/OR THE OWNER OF THE ANIMAL.

THE SOCIETY WOULD ADVISE ALL EXHIBITORS TO EXTEND THEIR INSURANCE COVER TO COVER THEM FOR EXHIBITING AT SHOWS AND SALES

Notice To Safety

The Midland & Western Livestock Improvement Society Ltd., urge all its visitors, exhibitors and spectators alike to share the responsibility in ensuring that all Safety Regulations are obeyed. Each child or group of children must be accompanied by an adult at all times, shall be constantly supervised and kept a safe distance from all animals, vehicles or machinery. All animals must be confined to their designated areas and kept under strict control. Co-operation with our Safety Officer and Stewards will ensure an accident free day for all

SATURDAY APRIL 13TH

CLASSES LOT NOS. 1. <u>Limousin Bulls</u> born between 02/05/2022 and 15/07/2022 1-4 1st ____ 2nd ____ 3rd ____ 4th ____ 2. . Limousin Bulls born between 25/08/2022 and 21/11/2022 5 - 9 1st ____ 2nd ____ 3rd ____ 4th ____ 5th ____ 3. Charolais Heifers 10 -13 1st 2nd _ 3rd _ 4th ____ 4. Charolais Bulls born between 0904/2022 and 30/09/2022 14 - 23 1st _____ 2nd _____ 3rd _____ 4th _____ 5th _____ 5. Charolais Bulls born between 04/10/2022 and 19/12/2022 24 - 33 1st ____ 2nd ____ 3rd ____ 4th ___ 5th ____ 6. Charolais Bulls born between 23/12/2022 and 28/01/2023 34 - 43 1st ____ 2nd ____ 3rd ____ 4th ____ 5th ____ 7. Charolais Bulls born between 03/02/2023 and 18/04/2023 44 - 49 1st ____ 2nd ____ 3rd ____ 4th ____ 5th ____