PROGRESSIVE GENETICS

Grazing Sires 2027



NATIONAL CATTLE BREEDING CENTRE

100% Irish Farmer Owned

Welcome to our Grazing Sires Catalogue 2027

Welcome to our new Grazing Sires Catalogue 2027. This catalogue showcases our most efficient sires with that unique combination of traits to breed daughters with elite components, lower liveweights and excellent fertility, all combined into one package to deliver efficient daughters that thrive in grazing systems. We understand that breeders want to improve components year after year while also increasing the combined kg of solids. We believe this can be achieved while breeding a cow with a lower liveweight, but still with the capacity required to maintain body condition score while performing her daily tasks on a forage-based diet.

Our Grazing Sires at a Glance

€268 EBI	**€101 Prod**	**€100 Fert**
+0.31% Fat	**+0.21% Prot**	**+23kgs MS**

We believe this is the type of combination that will achieve what breeders want: efficient, high-component cows with good capacity and functionality.

Front cover image: 2026 Bull Dam
Bred by: John Dolan

CATALOGUE SYMBOLS GUIDE

New — New Sire.

Test Sire — New test sire available, low reliability for calving and no field fertility.

Milk Solids — Sires selected based on their fat and protein production.

Sexed Female — Available Sexed Female.

Daughter Proven — Sires with milking daughter production.

Easy Calving — Sires identified with high reliability for calving ease.

Health — Sires with superior Health Sub Index >15.

TB Resistance — Sires with TB breeding value ≤ 8%

Red Carrier — Selected sires that carry the red gene coat colour.

KG Low Maintenance — Sires identified to have a lower mature liveweight.

Robot Right — Sires selected for robotic systems, based on teat length, milking speed & teat placement.

IP PROTECTED — These sires are IP Protected by NCBC

FEATURED GRAZING SIRES

Code	Bull Name	Page
FR9016	(IG) TINNAKILL GRANDSLAM	5
FR2922	(IG)BROWNDUFF MAXICOURT	6
FR2957	(IG)COISCEIM TRAILBLAZER SRM	6
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FRX367	(IG) FAGAN	7
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FR2965	(IG)TEMPLENOE CANNON SRM	8
FR1958	(IG)KILVURRA GRASSLEAF SRM	9
FR2935	(IG)OLDABBEY ANALOG	9
FR2882	(IG)SUTTONSRATH IRIDESCENT	10
FR2947	(IG)KILPADDER POINTER	10
FR2887	(IG)CLOONIGNEY HEXY	11
FR2964	(IG)CRANNMOR PERFETTO SRM	11
FR2895	(IG)KNOCKNASEED BETTERBOY SRM	12
FR2925	(IG)BALLYLAWN CISCO SRM	12
FR2534	(IG)PARKDUV MAGICAL	13
FR9001	(IG)DOONMANAGH PAULSON	13



EBI
Delivers value for Irish farmers

EBI Maximises Milk Price | A + B - C

A Breed for higher **Protein Kg & %**

B Breed for higher **Fat Kg & %**

C Breed for higher % to reduce milk volume

Herd performance by EBI group (ICBF 2025)

Herds	Avg Herd EBI	Litres/ Cow	Fat %	Pro %	**KG F&P/ Cow**	**Cent/ Litre**	Avg SCC (000)	% Milk Recording
Top 10%	177	5,833	4.54	3.75	**497**	**55.54**	138	96%
Average	105	5,393	4.31	3.60	**440**	**52.63**	183	61%

EBI Delivers Fertility Performance

	6 Week Calving Rate	Calving Interval	Ai Bred Replacements
Top 10%	84%	369	96%
Average	70%	383	63%

- Reduced calving intervals
- Improved 6-week calving rates
- More days in milk
- Lower empty rates

EBI Breeds for Efficiency

Herds	Kg carbon/kg Fat & Protein (Energy Corrected Milk)
Top 10%	0.871
Average	0.986

- Higher milk solids from forage
- Better maintenance = reduced liveweight
- Improved lifetime performance

EBI Delivers: ↑ Milk Price ↑ Milk Solids ↑ Herd Maturity

Source: ICBF 2026

Grazing Sires 2027

The sires featured in our new Grazing Catalogue offer an elite combination of genetic traits, with exceptional components, lower mature liveweights and excellent fertility. Our aim is to breed efficient, profitable cows that thrive in grass-based production systems by increasing milk solids and component percentages, with lower liveweights. We are particularly delighted to see Tinakill Grandslam ranked No.3 on the Daughter Proven EBI list. Grandslam is a prime example of the type of bull we are striving to deliver. He combines exceptional milk components, favourable maintenance traits and an outstanding overall EBI. We believe that the elite genetic merit of our sires combined with the exceptional component bull dams will deliver efficient, high-performing cows for sustainable farming systems.

Bull Details				EBI & Sub-Indexes							Production						Calving		Pedigree		
Code	IP	Name	Pg	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
FR2885	IP	Daryz Q	8	GS	306	63	101	151	7	22	1	13	11	24	0.22	0.19	2.35	-3.54	SRM	-1.05	Mojo
FR2957	IP	Trailblazer Q	6	GS	303	62	96	108	22	43	-217	15	6	21	0.42	0.24	2.31	-4.76	SRM	0.22	Messi
FRX367	IP	Fagan Q	7	GS	298	55	106	113	10	68	-163	19	7	26	0.46	0.22	2.10	-4.08		0.06	Sarsfield
FR2922	IP	Maxicourt Q	6	GS	284	60	106	86	18	28	-131	14	9	23	0.34	0.24	2.59	-5.2	PED	-0.46	Grandslam
FR2925	IP	Cisco Q	12	GS	270	60	120	91	13	7	-103	16	11	27	0.36	0.26	2.31	-3.96	SRM	-0.58	Messi
FR2935	IP	Analog Q	9	GS	272	62	96	105	8	19	-153	13	8	21	0.33	0.23	2.82	-4.94	PED	-0.97	Mojo
FR1958	IP	Grassleaf Q	9	GS	270	65	102	95	5	17	29	14	11	25	0.23	0.17	2.14	-5.57	SRM	-0.86	Casper
FR2965	IP	Cannon Q	8	GS	271	60	112	94	19	19	-72	13	11	24	0.27	0.24	2.09	-3.49	SRM	-0.74	Messi
FR2947	IP	Pointer Q	10	GS	269	62	104	98	6	9	-85	20	8	28	0.42	0.18	2.01	-4.68	PED	-1.04	Mojo
FR2534	IP	Magical Q	13	GS	262	65	103	98	12	7	-4	14	10	24	0.25	0.19	2.35	-4.74	PED	-0.62	Mojo
FR9016		Grandslam Q	5	DP-IRL	260	86	97	79	11	28	-70	10	10	20	0.22	0.22	2.64	-5.93	PED	0.17	Stark
FRX368	IP	Zonda Q	7	GS	253	60	96	109	17	26	-191	14	7	21	0.39	0.24	2.31	-3.21	XSR	-0.11	Reuben
FR2895	IP	Betterboy Q	12	GS	255	60	99	103	9	12	-111	13	9	22	0.31	0.22	2.70	-4.77	SRM	0.09	Mollify
FR2964	IP	Perfetto	11	GS	254	62	101	86	9	39	2	13	11	24	0.23	0.18	2.22	-2.81	SRM	-2.29	Eli
FR2887	IP	Hexy	11	GS	249	60	98	104	9	24	-33	15	9	24	0.28	0.18	2.12	-3.67	PED	0.37	Grandslam
FR2882	IP	Iridescent Q	10	GS	242	62	100	78	10	14	-94	14	9	23	0.32	0.21	2.52	-3.67	PED	-1.1	Mojo
FR9001		Paulson Q	13	DP-IRL	234	84	80	103	13	29	-58	10	8	18	0.22	0.17	2.64	-4.19	PED	1.43	Phoenix 1849
Team Average					268	64	101	100	12	24	-86	14	9	23	0.31	0.21	2.37	-4.31		-0.44	

Incoming Genomic Sires 2027

Bull Details	EBI & Sub-Indexes							Production						Calving		Pedigree		
Code	Proof	EBI	Rel	Prod	Fert	Health	Maint	Milk	Fat	Prot	F+P	Fat	Prot	C.diff	Gest	Ped	Type	Sire
Pending	GS	312	56	111	108	23	29	-61	17	10	27	0.35	0.21	2.5	-4.27		-0.5	Magical
Pending	GS	307	56	104	124	7	41	-78	11	11	21	0.24	0.23	2.1	-4.48		-0.63	Firepower
Pending	GS	298	56	94	107	13	31	-144	13	7	21	0.34	0.22	2.6	-5.04		-0.32	Samson
Pending	GS	287	59	109	105	9	21	-172	14	9	23	0.38	0.26	2.5	-4.29		-0.17	Grandslam
Pending	GS	271	61	117	77	11	60	-144	17	9	27	0.41	0.25	2	-4.41		-0.61	Chessman
Pending	GS	270	59	116	88	14	33	-62	16	11	27	0.33	0.23	2.3	-3.93		0.47	Grandslam
Pending	GS	262	54	90	93	21	55	-293	14	4	18	0.47	0.26	2.2	-2.72		-1.01	Auditor
Pending	GS	262	54	114	70	21	29	-133	19	9	28	0.43	0.23	2.9	-4.29		-0.68	Hukum
Team Average		284	57	107	97	15	37	-136	15	9	24	0.37	0.24	2.4	-4.2		-0.4	



PROVEN PERFORMANCE, ENDURING LEGACY

GRANDSLAM PED FR9016

TINNAKILL GRANDSLAM
HB No.: HOLIRLM216059772354
Pedigree: Stark x Ebony
Bred by: Thomas G Fennelly, Portarlington, Co. Laois

75% HO
Beta Casein: A2/A2
aAa: 435261

Sexed Female | Milk Solids | Daughter Proven | KG Low Maintenance | Easy Calving | TB Resistance

Scan Me!
For the latest Irish figures


Dam: Tinnakill FR4481 Zandra 1860

- Ireland's No.1 EBI Pedigree Daughter-proven Sire.
- Daughters have incredible components with production.
- 1st lactation daughters average 4.55% fat and 3.84% protein.
- Cow makers: breeds square, efficient daughters with good capacity.

Daughter Proven
ICBF Sept 2026

Index	€	Rel
EBI	**€260**	**86**
Production	€97	97
Fertility	€79	70
Carbon	€9	88
Calving	€50	98
Beef	€-8	90
Health	€11	77
Maintenance	€28	85
Management	€-7	54

PRODUCTION			
Milk (Kg)	-70	Dtrs	246
Fat (Kg)	10	Herds	127
Protein (Kg)	10		
Fat (%)	0.22		
Protein (%)	0.22		

FERTILITY			
Calving Int (days)	-5.06	Dtrs	0
Survival (%)	0.84	Herds	0

HEALTH		
Lameness	0.04	Below Average
SCC	-0.07	Average
Mastitis	0.02	Below Ave
TB%	7.04	Average

MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	13.40	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.72	99	3580 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.64	99	
Gest Len (Days)	-5.93	99	
Calf Mort.	-0.56	99	

BEEF		
Carcass Wt	-5.70	Average
Carcass Conf	-0.46	Average

TYPE	
Overall	0.17
Udder	0.26
Feet and Legs	0.53


Grandslam Daughter bred by Michael Delaney


Grandslam Daughter bred by Michael Delaney

DAUGHTER 305 DAY MILK RECORDING INFORMATION

DAUGHTERS	HERDS	PARITY	MILK (KG)	FAT (KG)	PROT (KG)	FAT %	PROT %
246	126	1	5368	244	206	4.55	3.84

MAXICOURT

(IG)BROWNDUFF MAXICOURT

GRANDSLAM x CHESSMAN
HB No.: HOLIRLM212076342874
Bred by: Ciaran Seery. Ballybrown, Streamstown, Mullingar Co Westmeath

FR2922 PED
78% HO
aAa: 156324
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Low Maintenance | TB Resistance



Dam: Brownduff Maxi 2592

- Flawless pedigree sire with an incredible breakdown.
- Exceptional percentages +0.34% fat and +0.24% protein with +23Kg solids.
- One of the most popular sires in 2026.
- Medium sized efficient cows with capacity.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€284**	**60**
Production	€106	79
Fertility	€86	45
Carbon	€9	61
Calving	€44	60
Beef	€-2	50
Health	€18	62
Maintenance	€28	44
Management	€-5	18

PRODUCTION			
Milk (Kg)	-131	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	9		
Fat (%)	0.34		
Protein (%)	0.24		

FERTILITY			
Calving Int (days)	-5.05	Dtrs	0
Survival (%)	1.48	Herds	0

HEALTH		
Lameness	-0.01	Average
SCC	-0.06	Average
Mastitis	-0.02	Good
TB%	6.99	Average

MANAGEMENT		
Temperament	-0.05	Average
Milking Speed	4.48	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	5.74	70	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.59	66	
Gest Len (Days)	-5.2	60	
Calf Mort.	-0.40	47	

BEEF		
Carcass Wt	-4.80	Average
Carcass Conf	-0.45	Average

TYPE	
Overall	-0.46
Udder	-0.91
Feet and Legs	0.56

305 DAY MILK RECORDING INFORMATION

Brownduff Maxi 2592

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	6318	259	233	492	4.09	3.69	0
Ave	6300	257	230	487	4.08	3.65	0
Life (2)	12600	514	460	974	4.08	3.65	

TRAILBLAZER

(IG)COISCEIM TRAILBLAZER SRM

MESSI x ANDREW
HB No.: HOLIRLM223896241354
Bred by: Aidan O'Callaghan. Glentanedowney, Kiskeam, Mallow Co Cork

FR2957 SRM
88% HO
aAa:
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Low Maintenance | TB Resistance



Dam: Coisceim Trudy 882

- €303 EBI sire with incredible components, health & maintenance.
- 21 Kg solids with incredible percentages +0.42% fat & +0.24% protein.
- Will breed high capacity daughters.
- Dam is a high component long lasting cow now in her 8th lactation.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€303**	**62**
Production	€96	82
Fertility	€108	48
Carbon	€19	63
Calving	€39	62
Beef	€-21	50
Health	€22	63
Maintenance	€43	42
Management	€-1	19

PRODUCTION			
Milk (Kg)	-217	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	6		
Fat (%)	0.42		
Protein (%)	0.24		

FERTILITY			
Calving Int (days)	-6.34	Dtrs	0
Survival (%)	1.79	Herds	0

HEALTH		
Lameness	-0.01	Average
SCC	-0.09	Average
Mastitis	-0.01	Average
TB%	6.10	Average

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	0.47	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	5.19	65	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.31	69	
Gest Len (Days)	-4.76	61	
Calf Mort.	-0.42	47	

BEEF		
Carcass Wt	-9.80	Average
Carcass Conf	-0.75	Average

TYPE	
Overall	0.22
Udder	0.21
Feet and Legs	-0.32

305 DAY MILK RECORDING INFORMATION

Coisceim Trudy 882

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 7	7723	351	293	644	4.55	3.79	331
Ave	6890	316	261	578	4.62	3.80	364
Life (8)	55119	2531	2089	4620	4.59	3.79	

ZONDA

(IG)DANGANBEG ZONDA XSR

REUBEN x DUNKIRK
HB No.: HOLIRLM216417394430
Bred by: Nicholas Kearney. Danganbeg, Killeigh, Co Offaly

FRX368 XSR
66% HO
aAa: 516342
Beta Casein: A2/A2

Sexed Female | Milk Solids | Health | Robot Right | Low Maintenance | TB Resistance



Zonda Dam

- Exciting new Xbred sire.
- Huge components with +0.39% fat and +0.24% protein with +21 kg solids.
- Dam averaged 602 kgs MS at 5.48% fat and 4.17% protein.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€253**	**60**
Production	€96	82
Fertility	€109	44
Carbon	€14	62
Calving	€23	61
Beef	€-32	49
Health	€17	61
Maintenance	€26	44
Management	€0	19

PRODUCTION			
Milk (Kg)	-191	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	7		
Fat (%)	0.39		
Protein (%)	0.24		

FERTILITY			
Calving Int (days)	-6.14	Dtrs	0
Survival (%)	2.11	Herds	0

HEALTH		
Lameness	-0.02	Average
SCC	0	Average
Mastitis	0	Average
TB%	6.31	Average

MANAGEMENT		
Temperament	0.01	Average
Milking Speed	2.78	Average

CALVING	% Rel	Rec
Heifer Calv. Diff	4.83	64	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.31	68	
Gest Len (Days)	-3.21	60	
Calf Mort.	-0.44	47	

BEEF		
Carcass Wt	-12.20	Lighter
Carcass Conf	-0.38	Above Ave

TYPE	
Overall	-0.11
Udder	-0.19
Feet and Legs	0.04

305 DAY MILK RECORDING INFORMATION

3.72216E+14

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	6959	385	289	674	5.54	4.15	364
Ave	6224	342	260	602	5.48	4.17	374
Life (4)	24895	1366	1040	2406	5.49	4.18	

FAGAN

(IG) FAGAN

SARSFIELD x INTEGRITY
HB No.: HOLIRLM218937575024
Bred by: Eamon Fagan. Lough Ree House, Glasson, Athlone Co Westmeath

FRX367
56% HO
aAa: 561324
Beta Casein:

Sexed Female | Milk Solids | Robot Right | Low Maintenance


Fagan Dam

- New crossbred sire with incredible production and €298 EBI.
- 26kg solids with +0.46% fat and +0.22% protein.
- Fagan is one of the highest EBI bulls available over 26kg solids and 0.20% protein.
- Will breed efficient productive daughters with capacity.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€298**	**55**
Production	€106	76
Fertility	€113	38
Carbon	€24	57
Calving	€36	59
Beef	€-61	46
Health	€10	59
Maintenance	€68	39
Management	€1	15

PRODUCTION			
Milk (Kg)	-163	Dtrs	0
Fat (Kg)	19	Herds	0
Protein (Kg)	7		
Fat (%)	0.46		
Protein (%)	0.22		

FERTILITY			
Calving Int (days)	-6.11	Dtrs	0
Survival (%)	2.55	Herds	0

HEALTH		
Lameness	0	Average
SCC	-0.04	Average
Mastitis	0	Average
TB%	8.29	Average

MANAGEMENT		
Temperament	0.01	Average
Milking Speed	-1.26	Average

CALVING	% Rel	Rec
Heifer Calv. Diff	5.35	60	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.10	66	
Gest Len (Days)	-4.08	60	
Calf Mort.	-0.31	45	

BEEF		
Carcass Wt	-16.70	Lighter
Carcass Conf	-0.73	Average

TYPE	
Overall	0.06
Udder	-0.40
Feet and Legs	0.91

305 DAY MILK RECORDING INFORMATION

3.72219E+14

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 1	4889	265	194	459	5.41	3.97	0
Ave	4889	265	194	459	5.41	3.97	0
Life (1)	4889	265	194	459	5.42	3.97	

DARYZ

FR2885 SRM

(IG)MEENASCORTHY DARYZ SRM 78% HO
MOJO x RELIABLE aAa: 165243
HB No.: HOLIRLM223030832914 **Beta Casein:** A1/A2
Bred by: Andrew Fitzgerald. Meenascorthy, Camp, Tralee Co Kerry

Sexed Female | Milk Solids | Low Maintenance


Mojo dam

- €306 EBI, €101 Milk SI and €151 Fert SI.
- The highest EBI sire with positive kgs of milk.
- Excellent components.
- Dam averaged 550kgs MS at 4.4% fat and 4% protein across 7 lactations.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€306**	**63**
Production	€101	82
Fertility	€151	48
Carbon	€16	64
Calving	€30	62
Beef	€-17	52
Health	€7	65
Maintenance	€22	48
Management	€-4	22

PRODUCTION			
Milk (Kg)	1	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	11		
Fat (%)	0.22		
Protein (%)	0.19		

FERTILITY			
Calving Int (days)	-8.80	Dtrs	0
Survival (%)	2.62	Herds	0

HEALTH		
Lameness	0	Average
SCC	-0.01	Average
Mastitis	0.01	Average
TB%	8.49	Average

MANAGEMENT		
Temperament	-0.01	Average
Milking Speed	10.07	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.54	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.35	68	
Gest Len (Days)	-3.54	61	
Calf Mort.	0.20	48	

BEEF		
Carcass Wt	-10.40	Average
Carcass Conf	-0.65	Average

TYPE	
Overall	-1.05
Udder	-1.05
Feet and Legs	-0.75

305 DAY MILK RECORDING INFORMATION

Meenascorthy Reliable Daley

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 4	7649	351	304	655	4.59	3.97	318
Ave	6534	290	259	549	4.44	3.96	367
Life (7)	45740	2029	1816	3845	4.44	3.97	

CANNON

FR2965 SRM

(IG)TEMPLENOE CANNON SRM 84% HO
MESSI x ARAMAX aAa:
HB No.: HOLIRLM213541921870 **Beta Casein:** A2/A2
Bred by: Seamus Ryan. Templenoe, Greenane, Tipperary Co. Tipperary

Sexed Female | Milk Solids | Health | Robot Right | TB Resistance


Dam: Templenoe Candy 1694

- Elite health traits sire with superb production & components.
- 24 Kg solids with +0.27% fat +0.24% protein.
- Incredible €112 milk subindex.
- Dam is high performing young cow built to last.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€271**	**60**
Production	€112	80
Fertility	€94	46
Carbon	€7	61
Calving	€31	61
Beef	€-9	50
Health	€19	63
Maintenance	€19	42
Management	€-2	18

PRODUCTION			
Milk (Kg)	-72	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	11		
Fat (%)	0.27		
Protein (%)	0.24		

FERTILITY			
Calving Int (days)	-5.49	Dtrs	0
Survival (%)	1.60	Herds	0

HEALTH		
Lameness	-0.02	Average
SCC	-0.1	Good
Mastitis	-0.01	Average
TB%	7.22	Average

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	8.74	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	4.19	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.09	67	
Gest Len (Days)	-3.49	60	
Calf Mort.	0.03	47	

BEEF		
Carcass Wt	-7.90	Average
Carcass Conf	-0.60	Average

TYPE	
Overall	-0.74
Udder	-0.67
Feet and Legs	-0.86

305 DAY MILK RECORDING INFORMATION

Templenoe Candy 1694

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	7482	317	275	592	4.24	3.68	0
Ave	6922	304	256	559	4.40	3.69	0
Life (2)	13844	607	511	1118	4.38	3.69	

GRASSLEAF

(IG)KILVURRA GRASSLEAF SRM

CASPER x PIVOTAL
HB No.: HOLIRLM212421212516
Bred by: John Cullinane, Ballineen, Co. Cork

FR1958 SRM
75% HO
aAa: 561432
Beta Casein: A2/A2

Sexed Female | Milk Solids | Easy Calving



- Over €270 EBI with €100 Milk sub.
- 25kg of milk solids with positive milk and percentages.
- Dam & Gdam are both correct high protein cows with superb udders.
- Great heifers on the ground with 25% Friesian.

Genomic
ICBF Sept 2026

Index	€	Rel
EBI	**€270**	**65**
Production	€102	82
Fertility	€95	48
Carbon	€5	66
Calving	€55	95
Beef	€-1	54
Health	€5	65
Maintenance	€17	46
Management	€-8	22

PRODUCTION			
Milk (Kg)	29	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	11		
Fat (%)	0.23		
Protein (%)	0.17		

FERTILITY			
Calving Int (days)	-5.20	Dtrs	0
Survival (%)	2.03	Herds	0

HEALTH		
Lameness	0.02	Average
SCC	-0.04	Average
Mastitis	0.04	Below Ave
TB%	8.06	Average

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	19.01	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	4.24	89	79 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.14	95	
Gest Len (Days)	-5.57	99	
Calf Mort.	-0.44	93	

BEEF		
Carcass Wt	-5.10	Average
Carcass Conf	-0.50	Average

TYPE	
Overall	-0.86
Udder	-0.44
Feet and Legs	-0.31

305 DAY MILK RECORDING INFORMATION

Kilvurra Darkie 2069 VG 85

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 4	7631	350	298	648	4.58	3.90	361
Ave	6897	305	267	572	4.42	3.86	367
Life (4)	27588	1221	1067	2288	4.43	3.87	

ANALOG

(IG)OLDABBEY ANALOG

MOJO x EBONY
HB No.: HOLIRLM218665571954
Bred by: John Cussen. Old Abbey, Waterfall, Co Cork

FR2935 PED
81% HO
aAa:
Beta Casein: A2/A2

Sexed Female | Milk Solids | TB Resistance



- +21kg of solids with +0.33% fat and +0.23% protein.
- Dam produced 7238kg milk 4.41% fat and 4.32% protein in 4th lactation.
- Over €270 EBI.

Genomic
ICBF Sept 2026

Index	€	Rel
EBI	**€272**	**62**
Production	€96	82
Fertility	€105	47
Carbon	€10	63
Calving	€37	61
Beef	€1	51
Health	€8	65
Maintenance	€19	45
Management	€-4	20

PRODUCTION			
Milk (Kg)	-153	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	8		
Fat (%)	0.33		
Protein (%)	0.23		

FERTILITY			
Calving Int (days)	-6.19	Dtrs	0
Survival (%)	1.71	Herds	0

HEALTH		
Lameness	0.01	Average
SCC	0.01	Average
Mastitis	0.01	Average
TB%	7.63	Average

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	7.23	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	6.88	67	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.82	67	
Gest Len (Days)	-4.94	61	
Calf Mort.	-0.28	47	

BEEF		
Carcass Wt	-4.8	Average
Carcass Conf	-0.4	Above Ave

TYPE	
Overall	-0.97
Udder	-1.29
Feet and Legs	-0.48

305 DAY MILK RECORDING INFORMATION

Oldabbey Angel 1489

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 4	7238	319	313	632	4.41	4.32	343
Ave	6697	290	273	562	4.34	4.06	369
Life (5)	33484	1449	1363	2812	4.33	4.07	

IRIDESCENT

(IG)SUTTONSRATH IRIDESCENT

MOJO x RELIABLE
HB No.: HOLIRLM218971422330
Bred by: Paudie Brennan. Suttonsrath, Jenkinstown, Co Kilkenny

FR2882 PED
81% HO
aAa:
Beta Casein: A1/A2

Sexed Female | Milk Solids | TB Resistance



- Balanced pedigree sire with +.32 Fat and +0.21% protein.
- 23 Kg of milk solids with excellent TB index.
- Incredible line of high production cows-7 genVG/EX.
- Dam produced 937 kg solids 5.02% fat & 3.8% protein on multiple lactations.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€242**	**62**
Production	€100	82
Fertility	€78	49
Carbon	€4	64
Calving	€29	62
Beef	€12	51
Health	€10	65
Maintenance	€14	45
Management	€-5	21

PRODUCTION			
Milk (Kg)	-94	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	9		
Fat (%)	0.32		
Protein (%)	0.21		

FERTILITY			
Calving Int (days)	-3.88	Dtrs	0
Survival (%)	2.16	Herds	0

HEALTH		
Lameness	0.01	Average
SCC	0	Average
Mastitis	0.03	Below Ave
TB%	6.64	Average

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	11.84	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	6.05	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.52	69	
Gest Len (Days)	-3.67	61	
Calf Mort.	-0.04	48	

BEEF		
Carcass Wt	-2.70	Average
Carcass Conf	-0.45	Average

TYPE	
Overall	-1.10
Udder	-1.45
Feet and Legs	-0.46

305 DAY MILK RECORDING INFORMATION

Suttonsrath Lwr Iris 1623 VG 87

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	9787	573	379	952	5.85	3.88	344
Ave	8704	468	332	800	5.37	3.81	362
Life (6)	52222	2809	1989	4798	5.38	3.81	

POINTER

(IG)KILPADDER POINTER

MOJO x COSMIC
HB No.: HOLIRLM219384773219
Bred by: Michael O'Hanlon. Kilpadder, Dromahane, Mallow Co Cork

FR2947 PED
84% HO
aAa:
Beta Casein: A1/A2

Sexed Female | Milk Solids



- Mega production sire with +28 kg of fat & protein.
- One of the highest fat % bulls in the breed +0.42%.
- Dam produced 679 kg milk solids in 2nd lactation 5.17% fat & 4.01% protein.
- Pointer ticks every box.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€269**	**62**
Production	€104	81
Fertility	€98	48
Carbon	€6	63
Calving	€47	62
Beef	€-3	51
Health	€6	66
Maintenance	€9	48
Management	€1	22

PRODUCTION			
Milk (Kg)	-85	Dtrs	0
Fat (Kg)	20	Herds	0
Protein (Kg)	8		
Fat (%)	0.42		
Protein (%)	0.18		

FERTILITY			
Calving Int (days)	-5.86	Dtrs	0
Survival (%)	1.49	Herds	0

HEALTH		
Lameness	-0.01	Average
SCC	-0.02	Average
Mastitis	0.02	Below Ave
TB%	8.86	Average

MANAGEMENT		
Temperament	0.02	Average
Milking Speed	-0.05	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	4.35	67	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.01	69	
Gest Len (Days)	-4.68	60	
Calf Mort.	-0.75	47	

BEEF		
Carcass Wt	-7.00	Average
Carcass Conf	-0.44	Average

TYPE	
Overall	-1.04
Udder	-1.41
Feet and Legs	-0.06

305 DAY MILK RECORDING INFORMATION

Kilpadder Patsy 2693

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	7393	382	297	679	5.17	4.01	384
Ave	6477	335	254	589	5.20	3.89	384
Life (3)	19430	1005	761	1766	5.17	3.92	

HEXY

(IG)CLOONIGNEY HEXY

GRANDSLAM x TURBO
HB No.: HOLIRLM217461842208
Bred by: Enda Barrett. Cloonigney, Kilconnell, Ballinasloe Co Galway

FR2887 PED
78% HO
aAa: 561432
Beta Casein: A2/A2

Test Sire | Milk Solids | Robot Right | Low Maintenance | TB Resistance



- High componets & production bull with €24 Maintenance.
- Son of the No 1 pedigree daughter proven sire Grandslam.
- Excellent TB resistance.
- Will breed high componet daughters with capacity.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€249**	**60**
Production	€98	80
Fertility	€104	45
Carbon	€9	62
Calving	€31	61
Beef	€-29	50
Health	€9	63
Maintenance	€24	44
Management	€2	20

PRODUCTION			
Milk (Kg)	-33	Dtrs	0
Fat (Kg)	15	Herds	0
Protein (Kg)	9		
Fat (%)	0.28		
Protein (%)	0.18		

FERTILITY			
Calving Int (days)	-6.15	Dtrs	0
Survival (%)	1.70	Herds	0

HEALTH		
Lameness	0.03	Below Ave
SCC	-0.01	Average
Mastitis	0.03	Below Ave
TB%	6.75	Average

MANAGEMENT		
Temperament	0.03	Average
Milking Speed	-1.74	Average

CALVING	% Rel	Rec
Heifer Calv. Diff	4.78	70	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.12	66	
Gest Len (Days)	-3.67	60	
Calf Mort.	0.08	47	

BEEF		
Carcass Wt	-10.40	Average
Carcass Conf	-0.56	Average

TYPE	
Overall	0.37
Udder	0.29
Feet and Legs	0.14

305 DAY MILK RECORDING INFORMATION

Cloonigney Turbo Irene

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	6293	302	238	540	4.80	3.78	0
Ave	5624	261	214	475	4.62	3.81	0
Life (2)	11247	522	428	950	4.64	3.81	

PERFETTO

(IG)CRANNMOR PERFETTO SRM

ELI x PIVOTAL
HB No.: HOLIRLM218854981463
Bred by: Christopher Mckenna. Letgonnelly, Emyvale, Monaghan Co Monaghan

FR2964 SRM
78% HO
aAa: 561432
Beta Casein: A2/A2

Test Sire | Milk Solids | Low Maintenance | TB Resistance

G1-Limited, No Field Fertility



- Over €100 milk sub index with 24kgs milk solids.
- One of the highest component bulls with positive milk kg.
- Dam averaged 559kgs MS at 4.61% fat and 3.85% protein.
- Will breed efficient low maintenance cows with great capacity.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€254**	**62**
Production	€101	81
Fertility	€86	48
Carbon	€8	63
Calving	€28	62
Beef	€-11	51
Health	€9	65
Maintenance	€39	45
Management	€-6	22

PRODUCTION			
Milk (Kg)	2	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	11		
Fat (%)	0.23		
Protein (%)	0.18		

FERTILITY			
Calving Int (days)	-4.29	Dtrs	0
Survival (%)	2.39	Herds	0

HEALTH		
Lameness	0.02	Average
SCC	-0.03	Average
Mastitis	0.02	Below Ave
TB%	7.55	Average

MANAGEMENT		
Temperament	-0.01	Average
Milking Speed	14.84	Below Ave

CALVING	% Rel	Rec
Heifer Calv. Diff	5.10	66	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.22	69	
Gest Len (Days)	-2.81	60	
Calf Mort.	-0.32	47	

BEEF		
Carcass Wt	-7.60	Average
Carcass Conf	-0.44	Average

TYPE	
Overall	-2.29
Udder	-2.15
Feet and Legs	-1.98

305 DAY MILK RECORDING INFORMATION

Crannmor Poppy 1237

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	7274	361	285	646	4.96	3.92	379
Ave	6576	305	254	559	4.61	3.85	379
Life (3)	19727	915	762	1677	4.64	3.86	

BETTERBOY

FR2895 SRM

(IG)KNOCKNASEED BETTERBOY SRM 78% HO
MOLLIFY x TOUCH aAa: 324156
HB No.: HOLIRLM218479081617 **Beta Casein:** A2/A2
Bred by: Diarmuid Cremin. Cottage, Gneeveguilla, Rathmore Co Kerry

Sexed Female | Milk Solids | Robot Right



- Over 0.30% Fat and +0.20% protein.
- Dam averaged 503kgs MS at 5.04% fat and 4.32% protein across 3 lactations.
- 22 kg solids and €100 Milk subindex.
- Over €100 Fertility subindex.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€255**	**60**
Production	€99	81
Fertility	€103	45
Carbon	€8	62
Calving	€32	60
Beef	€-10	50
Health	€9	63
Maintenance	€12	43
Management	€2	17

PRODUCTION			
Milk (Kg)	-111	Dtrs	0
Fat (Kg)	13	Herds	0
Protein (Kg)	9		
Fat (%)	0.31		
Protein (%)	0.22		

FERTILITY			
Calving Int (days)	-5.71	Dtrs	0
Survival (%)	2.13	Herds	0

HEALTH		
Lameness	0	Average
SCC	-0.05	Average
Mastitis	0.01	Average
TB%	8.36	Average

MANAGEMENT		
Temperament	0.01	Average
Milking Speed	-3.84	Average

CALVING		% Rel	Rec
Heifer Calv. Diff	7.83	65	0 Rec
Heifer Calv. Risk	Moderate		
Cow Calv.	2.70	66	
Gest Len (Days)	-4.77	60	
Calf Mort.	-0.19	47	

BEEF		
Carcass Wt	-7.10	Average
Carcass Conf	-0.64	Average

TYPE	
Overall	0.09
Udder	0.30
Feet and Legs	0.21

305 DAY MILK RECORDING INFORMATION

Knocknaseed Betta 1428

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	5798	317	258	575	5.47	4.45	377
Ave	5371	270	233	503	5.04	4.32	377
Life (3)	16113	811	698	1509	5.03	4.33	

CISCO

FR2925 SRM

(IG)BALLYLAWN CISCO SRM 84% HO
MESSI x MISTER MAN aAa: 516342
HB No.: HOLIRLM218264693449 **Beta Casein:** A1/A2
Bred by: John Blackwood Russell. Ballylawn, Manorcunningham, Letterkenny Co Donegal

Sexed Female | Milk Solids | TB Resistance



- One of the highest milk sub index bulls available in Ireland €120.
- 27 kg of fat & protein with +0.26% protein.
- 2nd lactation dam projected 566 kg solids 4.97% fat & 4.02% protein.
- Highest EBI bull available over €120 MSI.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€270**	**60**
Production	€120	80
Fertility	€91	45
Carbon	€2	61
Calving	€34	60
Beef	€9	50
Health	€13	62
Maintenance	€7	42
Management	€-7	18

PRODUCTION			
Milk (Kg)	-103	Dtrs	0
Fat (Kg)	16	Herds	0
Protein (Kg)	11		
Fat (%)	0.36		
Protein (%)	0.26		

FERTILITY			
Calving Int (days)	-4.96	Dtrs	0
Survival (%)	2.03	Herds	0

HEALTH		
Lameness	-0.01	Average
SCC	-0.08	Average
Mastitis	0.01	Average
TB%	7.93	Average

MANAGEMENT		
Temperament	-0.02	Average
Milking Speed	15.36	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	4.61	70	0 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.31	66	
Gest Len (Days)	-3.96	60	
Calf Mort.	-0.55	47	

BEEF		
Carcass Wt	-4.10	Average
Carcass Conf	-0.43	Average

TYPE	
Overall	-0.58
Udder	-0.84
Feet and Legs	0.10

305 DAY MILK RECORDING INFORMATION

Ballylawn Callie 3209

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 2	6159	315	247	562	5.12	4.02	0
Ave	5753	286	226	512	4.97	3.93	0
Life (2)	11506	572	452	1024	4.97	3.93	

MAGICAL

(IG)PARKDUV MAGICAL

MOJO x TIERNAN
HB No.: HOLIRLM222061943347
Bred by: Kevin Downing Faranastig Whitechurch Co. Cork

FR2534 PED
81% HO
aAa: 516342
Beta Casein: A2/A2

Sexed Female | Milk Solids | Easy Calving | TB Resistance



- PED sire over €260 EBI and €100 milk sub index.
- Plus 24 kg milk solids with exceptional percentages.
- Dam projected to produce 700 kg milk solids in 3rd lactation.
- Breeding very high EBI calves.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€262**	**65**
Production	€103	82
Fertility	€98	46
Carbon	€6	65
Calving	€43	95
Beef	€2	53
Health	€12	64
Maintenance	€7	49
Management	€-10	19

PRODUCTION			
Milk (Kg)	-4	Dtrs	0
Fat (Kg)	14	Herds	0
Protein (Kg)	10		
Fat (%)	0.25		
Protein (%)	0.19		

FERTILITY			
Calving Int (days)	-6.12	Dtrs	0
Survival (%)	1.23	Herds	0

HEALTH		
Lameness	0.01	Average
SCC	-0.03	Average
Mastitis	0.03	Below Ave
TB%	6.43	Average

MANAGEMENT		
Temperament	-0.03	Average
Milking Speed	23.88	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	5.05	92	127 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.35	96	
Gest Len (Days)	-4.74	99	
Calf Mort.	-0.68	94	

BEEF		
Carcass Wt	-5.30	Average
Carcass Conf	-0.52	Average

TYPE	
Overall	-0.62
Udder	-0.64
Feet and Legs	-0.36

305 DAY MILK RECORDING INFORMATION

Parkduv Jerri 148 VG 86

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 3	8887	383	332	715	4.31	3.74	381
Ave	7704	340	289	629	4.41	3.75	381
Life (3)	23111	1020	868	1888	4.41	3.76	

PAULSON

(IG)DOONMANAGH PAULSON

PHOENIX x ART
HB No.: HOLIRLM214299461567
Bred by: John P Galvin. Lispole, Co Kerry

FR9001 PED
84% HO
aAa: 243165
Beta Casein: A1/A2

Sexed Female | Milk Solids | Type | Robot Right | Low Maintenance | Daughter Proven



- Now Daughter-proven with excellent components & conformation.
- Medium sized daughters with great conformation.
- €29 Maintenance sub-index and +1.43 conformation.
- The VG85 dam produced 9345kg milk at 3.8% protein in 6th lactation.

Genomic ICBF Sept 2026		
Index	€	Rel
EBI	**€234**	**84**
Production	€80	96
Fertility	€103	67
Carbon	€12	85
Calving	€30	98
Beef	€-30	87
Health	€13	76
Maintenance	€29	77
Management	€-4	54

PRODUCTION			
Milk (Kg)	-58	Dtrs	164
Fat (Kg)	10	Herds	78
Protein (Kg)	8		
Fat (%)	0.22		
Protein (%)	0.17		

FERTILITY			
Calving Int (days)	-6.2	Dtrs	0
Survival (%)	1.58	Herds	0

HEALTH		
Lameness	0.03	Below Average
SCC	-0.04	Average
Mastitis	0.02	Below Ave
TB%	6.11	Average

MANAGEMENT		
Temperament	-0.01	Average
Milking Speed	10.48	Below Ave

CALVING		% Rel	Rec
Heifer Calv. Diff	6.52	98	783 Rec
Heifer Calv. Risk	Low		
Cow Calv.	2.64	99	
Gest Len (Days)	-4.19	99	
Calf Mort.	-0.76	99	

BEEF		
Carcass Wt	-9	Average
Carcass Conf	-0.87	Average

TYPE	
Overall	1.43
Udder	1.35
Feet and Legs	0.97

305 DAY MILK RECORDING INFORMATION

Doonmanagh Fr2249cherry VG 85

	MILK KG	FAT KG	PROT KG	MS KG	FAT %	PROT %	CLV INT
Lact 6	9345	371	355	726	3.97	3.80	352
Ave	7900	315	302	617	3.98	3.82	362
Life (7)	55297	2207	2111	4318	3.99	3.82	



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The goal: maximise the value of your calf crop without compromising calving ease, milk production or solids.

5 Steps to Choosing the Right Sires

Put Your Farm at the Centre

We know every farm is different. Good breeding outcomes start with focusing on what matters most to your farm.

Use these simple steps to select a bull team that delivers predictable, profitable results.

1. Choose the breed that suits your system.
2. Match calving difficulty % to cow age and lactation number.
3. Use shorter gestation sires at the end of the season.
4. Increase your calf crop value with high BSI sires that increase CBV.
5. **Focus on Proven Premium** – backed by hundreds of on farm records on fertility, calving ease, gestation and calf quality, removing the uncertainty and delivering repeatable results.

Simple Guide to NCBC Sires Classification

Our classification system makes complex data ***genomics, reliability, fertility and performance*** simple to apply.

Elite Genomic Test Sires

High-genomic young sires for selective use. Semen quality is verified by NCBC Labs

Rising Stars

Balanced, high-CBV sires with strong early performance. Proven for Field Fertility

Proven Sires

Backed by hundreds of records. Proven for field fertility, calving ease & calf quality

Premium Proven Sires

Sires proven to be superior for field fertility, calving ease, calf quality and vigour

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TO GROW YOUR PROFITS

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- Superior Fertility
- Easy Calving & Short Gestation
- Unrivalled calf quality at 3 weeks
- High Calf Beef Value (CBV)

Making the Right Breeding Decisions! It Comes Down to the Predictability You Need.

Every farm uses a mix of breeding tools – the key is choosing the one that gives you certainty and control during the busiest time of the year.

Why More Dairy Farmers Are Choosing AI

1. Large choice of sires to use depending on parity
2. Proven calving ease
3. Fewer empty cows
4. Consistent calf quality from day one
5. Superior Genetics
6. Reliable conception rates
7. Short gestation options
8. Better planning

NCBC AI Sires are unrivalled on data reliability, giving you fewer surprises, tighter calving, better calf value and unmatched peace of mind.

NCBC AI SIRES FOR PREDICTABLE RESULTS

Beef Sires for the Dairy Herd

Angus - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AA1912	IP	Westellen Bundi Z949 Et	187	174	3.8	87	-0.28	280	28.4	0.82	-24.17	221	Yes	Mature Only
AA2603	IP	Perennial Domino A214	225	148	2.9	91	-4.73	276	20.9	0.94	-22.85	219	Yes	Cows
AA9661		Knockmountagh Valentine	162	131	3.9	98	-3.05	277	19.0	0.83	-15.21	2084	Yes	Cows
AA2309		St Aodain L Master	124	111	3.9	99	0.05	280	13.4	0.81	-17.61	7999	Yes	Cows
AA6682		Hw Lord Horatio V538	160	111	3.2	99	-2.28	278	13.6	0.95	-18.75	50668	Yes	Cows
AA9607		Shanaway Vengabus	174	105	3.3	99	-4.55	276	10.9	0.61	-19.69	9899	Yes	Cows
AA1822	IP	Ballygannon Monte Carlo Z410	129	103	3	95	-0.08	280	11.8	0.9	-12.83	754	Yes	Cows
AA5280		Coolrain Patriarch	136	98	3.5	99	-1.82	279	8.9	0.71	-16.33	10044	Yes	Cows
AA1284		Thegrove Vandame	93	96	4.6	96	-0.09	280	9.0	0.92	-15.21	1014	Yes	Mature Only
AA1323		Swanky Vagner	132	86	3.4	97	-2.33	278	5.2	0.97	-20.42	1545	Yes	Cows
AA5310		Gabriel Poundman	133	83	2.9	98	-2.36	278	3.7	0.64	-15.01	1556	Yes	Cows
AA8472		Tubridmore Twomey Et	140	80	3	99	-3.27	277	7.7	0.51	-18.92	14549	Yes	2nd Calvers
AA2123		Christon Elton	131	70	3.4	99	-3.79	277	6.3	0.47	-12.73	8173	No	Cows

Angus - Dairy Maidens

Code	IP	Name	DBI	Beef Sub - Index	Dairy Heif Calv. Diff %	Dairy Heif Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AA4631		Gabriel Pat 1949	171	111	7.5	99	-2.71	278	12.6	0.7	-22.29	10892	Yes	Maiden Heifers
AA4089		Intelagri Matteo E.t. (Et)	175	105	6.7	99	-3.57	277	10.6	0.87	-17.89	14966	Yes	Maiden Heifers
AA1317		Swanky Van Gogh	132	79	7.2	97	-2	278	4.8	0.57	-18.44	561	Yes	Maiden Heifers



Bundi AA1912

No. 1 AA available for Beef Sub-Index, the best bull available to breed high CBV calves.



Domino AA2603

No. 1 AA available on DBI. Shortest gestation sire available.



Valentine AA9661

Valentine breeds exceptional calves that command a premium.



Monte Carlo AA1822

First calves are very impressive! Ranking high on both Carcass Weight & Conformation

Beef Sires for the Dairy Herd

Angus Rising Stars - Dairy Maidens

Code	IP	Name	DBI	Beef Sub - Index	Dairy Heif Calv. Diff %	Dairy Heif Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AA1816	IP	Fellfort W Basil 1638	199	128	6.5	67	-3.65	277	14.9	0.8	-16.61	5	Yes	Maidens pending
AA9860	IP	Westellen Boss Y929	166	106	6.7	90	-2.73	278	10.7	0.67	-16.51	82	Yes	Maidens pending
AA1320		Swanky Valentino	147	87	7.3	92	-2.64	278	5.5	0.63	-19.89	109	Yes	Maidens pending
AA1716		Dalriada Red Electrode	147	83	6.8	83	-2.66	278	4.7	0.85	-21.91	38	Yes	Maidens pending
AA1431		Deelish Wingman	127	79	8	92	-1.9	279	8.7	0.77	-12.16	123	No	Maidens pending

Angus - Rising Stars

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AA2548	IP	Prohurst Eagle A020 Et	220	161	2.9	75	-3.18	277	23.3	0.9	-19.95	29	Yes	Proof Pending
AA2557	IP	Prohurst Everest	206	160	3.2	56	-2.33	278	25.5	1.06	-18.64	1	Yes	Proof Pending
AA2762	IP	Ballygannon Woodroofe	178	147	3.9	57	-1.99	278	21.9	0.88	-18.82	0	Yes	Proof Pending
AA2743	IP	Carrigroe Alcatraz	184	122	2.6	64	-3.26	277	14.1	0.93	-16.81	0	Yes	Proof Pending
AA2733	IP	Drumcrow Armageddon	170	117	2.9	55	-2.43	278	16.3	0.92	-16.27	0	Yes	Proof Pending
AA2736	IP	Glenbrae Red Mario	104	75	2.5	51	0.62	281	6.8	0.65	-13.26	1	No	Proof Pending

Angus - Elite Genomic Test Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AA2992	IP	Carrigroe Alexander	181	111	2.4	64	-3.26	277	14.1	0.89	-18.14	0	Yes	Test
AA3025	IP	Deelish Perfection	155	110	2.6	62	-1.12	279	14.4	1.05	-16.22	0	Yes	Test



Basil AA1816

Proven very easy calving on dairy cows.



Boss AA9860

A magical combination of calving ease and calf quality, while delivering for the beef finisher.



Eagle AA2548

No. 2 AA available on DBI.



Alexander AA2992

A son of the renowned Prohurst Eoghan from a short gestation family.

Hereford - Proven Sires														
Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
HE8511		Intelagri 1 Gold Rush Et Pp	117	115	5.1	99	-1.3	279	12.1	0.94	-18.67	8171	Yes	Mature Only
HE9610		Midford 1 Whizzbang PP	105	112	4.3	98	1.44	282	11.2	0.82	-20.52	2124	Yes	Mature Only
HE9550		Solpoll 1 Watson PP	139	110	4	98	-1.2	279	11.6	0.53	-26.29	3105	Yes	Mature Only
HE1807	IP	Appel 1 Runno PP	93	102	4.7	95	0.34	281	8.9	0.95	-14.13	773	Yes	Mature Only
HE1455		Keenagh Titanium	91	91	4.3	95	0.71	281	8.3	0.55	-20.07	652	Yes	Mature Only
HE6364		Solpoll 1 Sonic PP	89	85	4.2	99	0.56	281	4.2	0.65	-14.5	10186	Yes	Mature Only
HE4291		Allowdale Advance 573 Et	86	78	4.3	99	-0.24	280	8.3	0.6	-19.57	7490	No	Mature Only

Hereford - Rising Stars														
Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
HE2545	IP	Mipoll 1 Boru 1 PP	171	143	3.6	76	-0.96	279	19.7	0.74	-18.34	42	Yes	Proof Pending
HE2854	IP	Chestnutpoll 1 Star PP	130	103	3.8	63	-1.53	279	9.3	0.83	-15.02	1	Yes	Proof Pending
HE2661	IP	Kingsgrovepoll 1 Zebo PP	129	99	2.7	78	0.26	281	9.5	0.77	-12.45	46	Yes	Proof Pending



Watson PP HE9550

The complete package, calving, short gestation, excellent calf quality.



Whizzbang PP HE9610

Exceptional calf quality with length & growth.



Runno PP HE1807

Super well-muscled calves.



Titanium HE1455

Horned HE. Great satisfaction with 1st crop of calves.

Beef Sires for the Dairy Herd



Whizzbang HE9610



Sonic HE6364



Gold Rush HE8511



Gold Rush HE8511

Hereford - Elite Genomic Test Sires														
Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
HE2860	IP	Chestnut Tyson 77 PP	143	118	4.1	63	-1.60	279	11.4	1.01	-17.00	0	No	Test
HE2857	IP	Appel 1 Maxwell PP	95	62	3.4	54	-0.73	280	0.1	0.56	-16.8	0	No	Test



Boru PP HE2545

First-crop of calves are super quality & well-coloured.



Zebo PP HE2661

First-crop of calves were easily born, good quality & well-coloured.



Tyson PP HE2860

Excellent quality son of HE5455 Barwise 1 Ricochet.



Maxwell PP HE2857

New bloodline. Sired by AUS sire Ke Warra Maxwell.

Belgian Blue - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
BB9535		Persil De Ponchau	162	217	6.3	98	1.03	281	29.7	2.93	-0.4	1599	Yes	Mature Only
BB1819	IP	Rathlyon Quantas Et	77	193	8.4	83	0.7	281	27.1	2.53	4.93	145	Yes	Mature Only
BB8283		Villablues Oxo Et	70	188	8.6	98	-0.66	280	25.8	2.49	11.24	2387	No	Mature Only
BB1147		Enjeu Du Bois Derneux	115	187	7.3	93	-0.55	280	25.1	2.64	6.7	466	Yes	Mature Only
BB7272		Bbg Hybride 001 De Boulogne	111	177	6.5	99	1.6	282	21	2.8	6.48	2765	Yes	Mature Only
BB9942		Villablues Quarty Et	85	176	7.9	91	-0.57	280	23	2.59	9.99	312	No	Mature Only
BB9373		Enleve Du Bois Desneux	190	175	4.5	99	-2.17	278	22.6	2.76	10.96	3375	Yes	Mature Only
BB1437		Ioma Quentin	142	172	6.1	94	-1.77	279	24.2	2.21	9.79	529	Yes	Mature Only
BB1425		Ioma Quirky Et	167	159	5.2	94	-2.6	278	19.9	2.27	5.34	551	Yes	Mature Only
BB7221		Quarry Bank Moneyman	164	140	3.9	99	-2.04	278	16	2.33	12.72	7026	Yes	Cows
BBX101		Koreas P	114	130	5	99	-0.31	280	13.3	1.93	10.6	4801	Yes	Mature Only

Belgian Blue - Rising Stars

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
BB2722		Nuera T15 S1054	153	217	6.6	50	0.78	281	33.4	2.43	4.06	2	Yes	Proof Pending
BB2985		Falk	151	195	6.1	46	0.33	281	29.6	2.55	8.9	0	Yes	Proof Pending
BB2984		Elk 10	160	190	6.0	51	-1.38	279	28.2	2.86	12.73	0	Yes	Proof Pending



Quentin BB1437

Good quality well coloured calves.



Quirky BB1425

Very short gestation. 2nd shortest BB available.



Moneyman BB7221

No.1 Easy Calving BB sire in Irish A.I.



Enleve BB9373

No. 1 proven BB available.

Beef Sires for the Dairy Herd



Persil BB9535



Oxo BB8283



Quirky BB1425



Enleve BB9373

Belgian Blue - Elite Genomic Test Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
BB2855	IP	Ioma Superman	141	223	7.5	60	-0.19	280	35.8	2.82	9.33	0	Yes	Test



Falk BB2985

Carrier of the red factor.



Elk 10 BB2984

Exciting young bull selected for his Easy calving & Short Gestation pedigree.



Superman BB2855

Huge BSI. Use to breed very high CBV calves.



Hybride BB7272

Excellent quality well-coloured calves.

Beef Sires for the Dairy Herd

Limousin - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
LM9379		Shannon Stan	208	216	4.5	98	0.22	281	30.7	2.56	-0.59	2118	Yes	Mature Only
LM9869		Shannon Samurai	189	167	3.4	89	-0.31	280	17.2	2.37	4.77	254	Yes	Cows
LM4217		Moondharrig Knell	111	161	5.3	99	2.89	283	20.1	2	5.16	6202	Yes	Mature Only

Charolais - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
CH8580		Romarin Pp	186	220	5.1	88	1.21	282	39.1	2	1.97	249	Yes	Mature Only
CH6490		Orbi	175	218	4.9	99	2.15	283	35.9	2.01	0.26	4218	Yes	Mature Only

Charolais - Rising Stars

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
CH8577		Sultan	129	202	6.3	54	1.94	282	36.8	1.75	-6.61	9	Yes	Proof Pending



Romarin Pp CH8580



Samurai LM9869



Ultra AU2635

Aubrac - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AU4683		Turloughmore Magnificent	201	191	3.7	99	0.61	281	19.5	1.82	-6.01	8054	Yes	Cows
AU1515		Ballyclough Theo P	176	184	4.5	93	0.59	281	21.7	1.79	-10.66	502	Yes	Mature Only
AU6685		Mountcain Ondee	140	127	4.1	97	-0.94	280	10.9	1.67	-0.31	962	No	Mature Only

Aubrac - Rising Stars

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
AU2635	IP	Deerpark Ultra	187	187	3.5	59	1.59	282	23.7	1.97	-6.29	1	Yes	Proof Pending

Simmental - Proven Sires

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
SI8520		Portroyal Mr Bull PP	71	165	7.3	78	2.46	283	26	1.49	-9.29	101	Yes	Mature Only
SI7491		Leeherd Lynx 364	71	151	6.3	94	3.44	284	22.1	1.6	-8.51	512	Yes	Mature Only
SI4595		Bearna Dhearg Honda	91	150	6.4	80	1.45	282	22.3	1.37	-13.72	119	Yes	Mature Only

Other Breeds

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
SA4604		Knottown Roy	160	141	3.4	97	0.24	281	20.4	1.05	3.26	1045	Yes	Cows
SP1521		Scollop Krackerjack Et	83	33	2.9	94	-1.2	279	-6.5	0.69	-14.95	583	Yes	2nd Calvers
WA2409		Edenbane Glenisla Fujisawa	8	-32	2.1	95	0	280	-14.5	0.02	12.13	598	No	2nd Calvers

Longhorn for Dairy Cows

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
LH8499		Carreg Utahraptor	47	46	3.7	98	1.2	282	0.1	0.4	-5.01	1624	Yes	
LH9346		Fishwick Utmost	-3	32	4.7	94	2.25	283	-1.6	0.28	1.51	530	No	

Warrendale Wagyu

Code	IP	Name	DBI	Beef Sub - Index	Dairy Cow Calv. Diff %	Dairy Cow Calv. Diff Rel	Gestation (days)	Expected gestation (days)*	Carc wgt (Kgs)	Carc Conf	Age at Finish (days)	Dairy Calving Records	DBWS Eligible	Use on
WA3038		Nuera Bulgari	-42	-54	2.2	54	2.59	283	-15.8	-0.13	15.55	0	No	
WA2613		Nuera Azzaro (Et)	-23	-55	2.0	87	0.94	281	-17.6	0.03	17.77	203	No	
WA2611		Nuera Moncler	-51	-76	2.7	74	0.73	281	-21.7	-0.04	16.26	48	No	

Triple Mixed Range

ANGUS | HEREFORD | BELGIAN BLUE | MIXED BREED

HEM224 — High Carcass Weight Hereford



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
HE2545	BORU PP	€171	€143	3.6	-0.96	19.7
HE9610	WHIZZBANG PP	€105	€112	4.3	1.44	11.2
HE2661	ZEBO PP	€129	€99	2.7	0.26	9.5

Carcass Weight

AAM225 — Short Gestation Angus



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
AA2603	DOMINO	€225	€148	2.9	-4.73	20.9
AA8472	TWOMEY	€140	€80	3.0	-3.27	7.7
AA9661	VALENTINE	€162	€131	3.9	-3.05	19.0

Short Gestation

AAM223 — Easy Calving & Short Gestation Angus



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
AA1816	BASIL	€199	€128	2.5	-3.65	14.9
AA9860	BOSS	€166	€106	2.8	-2.73	10.7
AA1317	VAN GOGH	€132	€79	2.9	-2.00	4.8

Easy Calving & Short Gestation

XM1018 — Mixed Breed



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
BB1425	QUIRKY	€167	€159	5.2	-2.60	19.9
AA9661	VALENTINE	€162	€131	3.9	-3.05	19.0
HE2661	ZEBO PP	€129	€99	2.7	0.26	9.5

Mixed Breed

BBM199 — High Beef Sub-Index Belgian Blue



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
BB1819	QUANTAS	€77	€193	8.4	0.70	27.1
BB1437	QUENTIN	€142	€172	6.1	-1.77	24.2
BB1425	QUIRKY	€167	€159	5.2	-2.60	19.9

High BSI

AAM218 — Easy Calving & Short Gestation Angus



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
AA1320	VALENTINO	€147	€87	2.7	-2.64	5.5
AA9860	BOSS	€166	€106	2.8	-2.73	10.7
AA8472	TWOMEY	€140	€80	3.0	-3.27	7.7

Easy Calving & Short Gestation

AAM161 — Easy Calving & Short Gestation Angus



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
AA4089	MATTEO	€175	€105	2.7	-3.57	10.6
AA4631	PAT	€171	€111	2.9	-2.71	12.6
AA8472	TWOMEY	€140	€80	3.0	-3.27	7.7

Easy Calving & Short Gestation

AAM196 — Easy Calving & Short Gestation Angus



Code	Name	DBI	BSI	Dairy Cow CD	Gestation (days)	Carc wgt (Kgs)
AA1320	VALENTINO	€147	€87	2.7	-2.64	5.5
AA1431	WINGMAN	€127	€79	2.7	-1.90	8.7
AA8472	TWOMEY	€140	€80	3.0	-3.27	7.7

Easy Calving & Short Gestation



WA2613 - Nuera Azzaro (ET)
WA3038 - Nuera Bulgari
WA2611 - Nuera Moncler

WARRENDALE WAGYU AUTUMN BREEDING SEASON NOW OPEN

Guaranteed minimum price - €400 per calf

FREE on farm collection

NEW premium finishing offering, €1.50 above AQP

Easy calving, short gestation

On farm technical advice

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FIND OUT MORE ON WAGYUFARMERS.IE

PROGRESSIVE GENETICS

Semen from a selection of recommended Wagyu sires exclusively available from our AI Partners Progressive Genetics

IRELANDS LARGEST CALF REARERS

SINCE B 1922
BUITELAAR GROUP

- LONGHORN CONTRACTS AVAILABLE
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- TB SUPPORT AVAILABLE
- WEEKLY COLLECTIONS REGARDLESS OF WEATHER



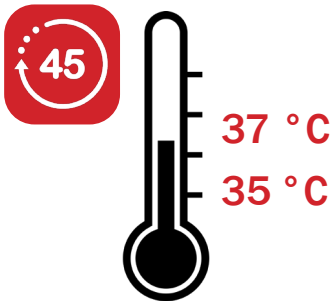
LH9346 - Fishwick Utmost
LH8499 - Carreg Utahraptor

Glen Cooper 087 3531330

Sexed Semen Guidelines

Thaw a maximum of 2 sexed semen straws at a time.

Thaw straws at 35 to 37 °C for 45 seconds.



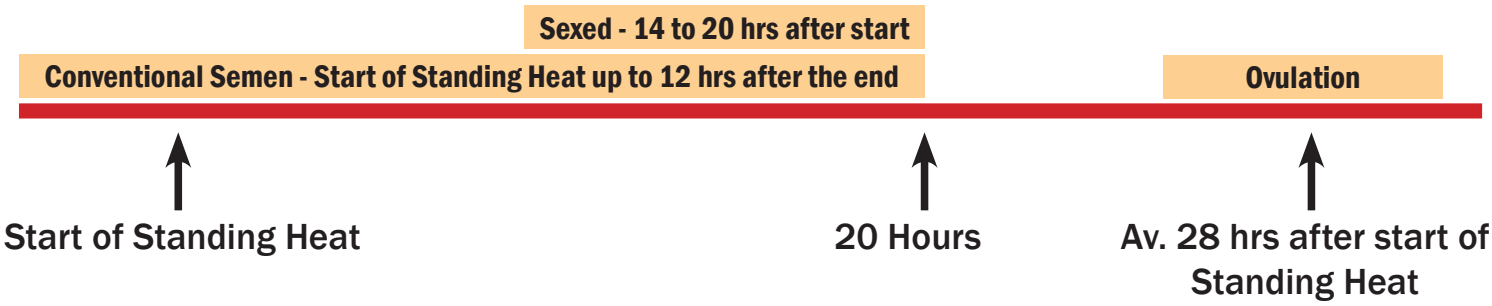


Load straws into pre-warmed AI guns, keep warm.

Deposit semen in uterine body and not in the cervix or either of the horns.

Complete inseminations within 5 mins of loading the gun.

Timing of AI Conventional vs Sexed



Checklist for Sexed Semen Usage

Fertility Benchmark

- ✓ 6 week calving rate: 80%+
- ✓ Conception rate to first Service: 60%
- ✓ 3 week submission rate: 80%
- ✓ Excellent Heat Detection.

Suitable Heifers

- ✓ Superior Genetics
- ✓ Cycling regularly
- ✓ Target Live-weight and BCS ≥ 3.25

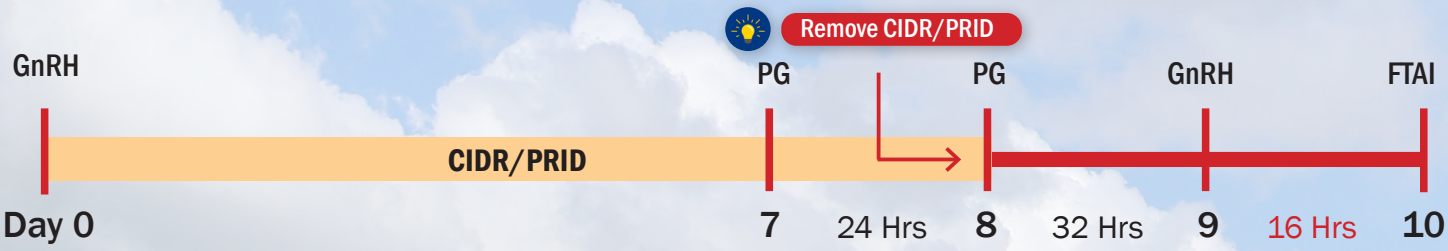
Suitable Cows

- ✓ Parity 1 to 4
- ✓ Cycling regularly
- ✓ >50 days in milk
- ✓ BCS ≥ 3.00
- ✓ Free of postpartum disorders and uterine disease



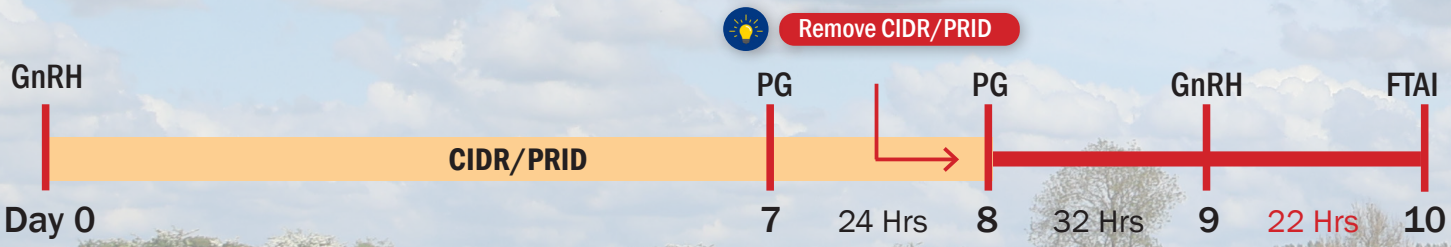
Progressive Genetics are committed to excellent semen quality and good on-farm fertility results. Progressive Genetics are not responsible for the actual fertility achieved from the use of its sexed semen products. Please refer to our website for full terms and conditions.

Dairy Cows - Conventional Semen FTAI Protocol



Administer	GnRH	PG	PG	GnRH	FTAI
Date					
Time					

Dairy Cows - Sexed Semen FTAI Protocol



Administer	GnRH	PG	PG	GnRH	FTAI
Date					
Time					

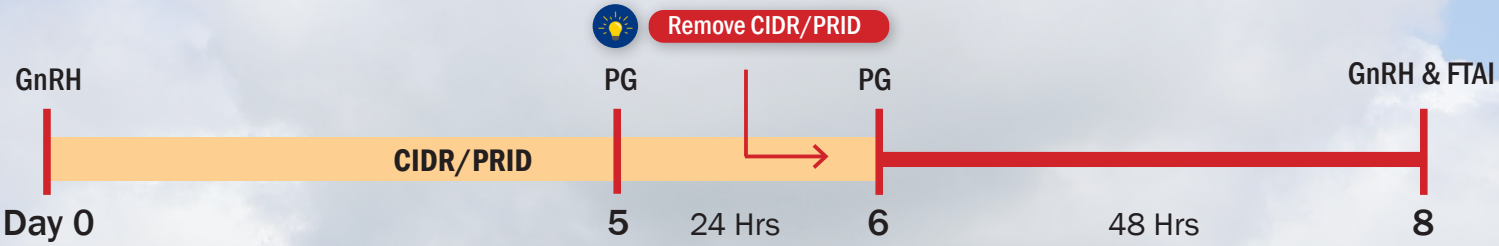
GnRH = Gonadotropin releasing hormone, PG = Prostaglandin injection, FTAI = Fixed-time AI,
CIDR/PRID = Intravaginal progesterone releasing device



Recommendations for Cows

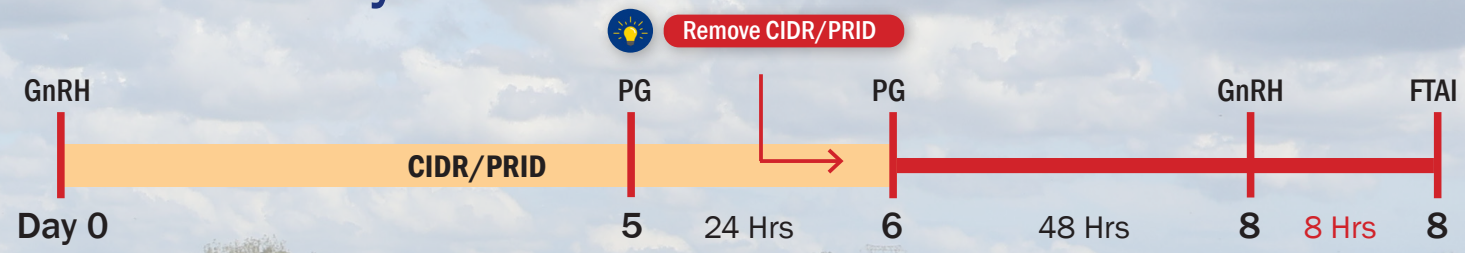
- ✓ Correct BCS (> 3.0)
- ✓ Free from postpartum diseases
- ✓ Optimum nutrition
- ✓ Calved at least 32 days

Dairy Heifers - Conventional Semen FTAI Protocol



Administer	GnRH	PG	PG	GnRH & FTAI
Date				
Time				

Dairy Heifers - Sexed Semen FTAI Protocol



Administer	GnRH	PG	PG	GnRH	FTAI
Date					
Time					

GnRH = Gonadotropin releasing hormone, PG = Prostaglandin injection, FTAI = Fixed-time AI,
CIDR/PRID = Intravaginal progesterone releasing device



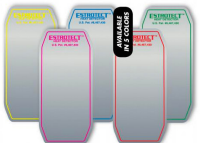
Recommendations for Heifers

- ✓ Correct bodyweight & BCS (>3.0)
- ✓ Cycling
- ✓ Good health status
- ✓ Optimum Nutrition

Other Products

Brush Tail Paint:	Choice of colours	€12.50
Estrotect:	Rub-Off patches	Pack of 10, €24 Pack of 50, €95
Alpha Sheaths:	Easy AI on heifers	€8.50 per 50







Other Services

Liquid Nitrogen Servicing:

Full DIY A.I. Farm Flask Service throughout area. Progressive Genetics will service your farm semen flask at regular intervals 4 times per year. However, it is the responsibility of the farmer to check their flask on a regular basis to ensure there is adequate nitrogen in the flask. Progressive Genetics will not be held responsible if the flask runs dry.

If you are concerned with the level of nitrogen in your flask at any time please contact us on 0818 20 20 50.

Your AI flask and contents should be listed under your Farm Insurance

Several of our AI Technicians offer other services.
See these abbreviations on our full technician list on page 32.

SC Scanning
MC MetriCheck
FB Freezebranding
CG Concrete Grooving
DH Dehorning
CA Castration
WR Weight Recording
MR Mart Run (Calves)
HT Hoof Trimming



A.I. Technician Service: Professional, Reliable, Quality

Fertility performance you can trust. Technician & Semen fertility performance continuously monitored. Working to the highest professional standards. 363 days a year. **Call 0818 20 20 50** or contact your local technician.

Name	Area	Co	Phone
Sean Clerkin SC	Bailieborough/Cootehill	CN	083-1100108
Robert Smullen SC	Bailieborough/Virginia	CN	087-9426801
Thomas Sheridan MC	Ballinagh/Kilnaleck	CN	086-0616239
Ken Burns SC MC	Ballyhaise	CN	087-2722508
Dudley Buchanan	Ballyjamesduff	CN	087-2236674
Bartley Galligan	Cavan/Oldcastle	CN	086-0886767
Noel Mc Govern	Dowra	CN	087-7862261
Jimmy Reilly	Drumlish/Moyne	CN	087-2236707
Seamus Smith	Mountain Lodge	CN	087-9784205
Aiden Clarke	Mountain Lodge/New Inn	CN	086-3861103
Padraig Burns	Relief Cavan	CN	087-9700819
Darragh O Reilly	Relief Cavan	CN	087-4316100
Pat Byrne FB	Athy/Castledermot	CW	087-6292567
Noel McCarthy	Bagenalstown/Tullow	CW	087-2558437
John Kelly	S.Carlow/E.Kilkenny	CW	087-7907475
Liam Grennan	St. Mullins	CW	087-9058619
Jimmy Kelly CA DC	North Dublin/East Meath	D	087-6356207
Anthony Kelly MC	Relief Dublin/Louth	D	087-0630094
Gerard McCool	Ballybofey Finnvalley	DL	087-2057588
James Doherty	Ballybofey Finnvalley	DL	087-0985373
Willie Gallagher SC	Churchill	DL	086-8497666
Barry Doogan	Dungloe	DL	087-2245851
Patrick Heraghty	Fanad/Ramelton	DL	086-4049592
Ciaran Mc Grenaghan	North Innishowen	DL	086-1958698
Denis Sweeney	NW Donegal	DL	086-2850300
Eugene Gallagher	NW Donegal	DL	087-2057543
Thomas Boyd	NW Donegal	DL	085-7579026
Michael Leonard SC	Pettigo	DL	086-6029960
Noel Maxwell	Raphoe/Convoy	DL	087-2377011
Keith Mahon	S.Donegal	DL	087-2057592
George O'Hagan	South Innisowen	DL	086-8198330
Bernie Cunningham	SW.Donegal	DL	087-2317480
Richie Smyth	Carbury	KE	086-1937800
Joseph Harnett SC CG	Kilcullen/Dunlavin	KE	087-2587089
Kevin Cooney	N.Kildare/S.Meath	KE	087-2209323
Keith Phelan	Ballyhale	KK	086-2460896
Barry Ryan	Callan	KK	086-897 1076
Denis Dalton MC SC	Castlecomer/Ballyragget	KK	087-6785875
Tobias White MC	Kilkenny/Thomastown	KK	086-3084183
John M Phelan MC	Piltown/Mooncoin	KK	087-2297672
John Barron MC	S.Kilkenny	KK	087-9083170
Gerard Fenlon MC	St.Mullins/Graiguenamanagh	KK	087-1254971
Paddy Holden	Kilmanagh	KK	087-9005870
Peter McEntire	Granard	LD	087-2758808
Seamus Kiernan MC	Moyne	LD	086-8211723
Mark Hyland	Longford Area	LD	087- 6084997
Declan Neary WR	Dundalk/Inniskeen	LH	086-1017483
Paul Cotter	Monasterboice/Knockbridge/Ardee	LH	086-6074997
Anthony Kelly	Slane /Drogheda	LH	087-0630094
Noel Connolly	Ballinamore	LM	086-6604541
Eamon Kiernan	Ballyconnell	LM	087-2026603
Harry Banks	Drumahair	LM	086-8584804
Patrick Lispett	Kinlough	LM	087-9928067
Ciarán McTiernan	Manorhamilton/Skreen	LM	086-8221943
Damien Reynolds	Mid Leitrim	LM	087-2594642
Albert Bailey	Durrow/Rathdowney	LS	086-3323504
Fergal Cuddy SC	Mountrath/Abbeyleix	LS	087-9188959
Ray O'Sullivan	Portlaoise/Mountrath	LS	087-2024328
Brian Murphy	Ballivor/Edenderry/Rathangan	MH	087-7952861
Fionn Maguire	Athboy	MH	085-1859605
Leo Davis	Delvin/Kells/Mullagh	MH	086-8197114
Donal Kearns	Dunshaughlin	MH	087-9019476
Kevin Tully DH MR	Kentstown	MH	086-8586167
Sean Malone	Slane	MH	086 8153043
Ciaran McCabe MC	Oldcastle/Castlepollard	MH	086-8454814
Anthony Neary	Rathmolyon	MH	086-7367303
Eoin Reynolds	Relief Meath	MH	083-1832045
Eugene Connaughton	S.Meath	MH	087-2703768
Robert McGuinness	Slane	MH	086-3530613

Name	Area	Co	Phone
Sean Malone	Slane/Drumconrath	MH	086-8153043
Gregory Flanagan	Ballybay/Castleblayney	MN	086-1507280
Peter Christie	Carrickmacross/Castleblayney	MN	087-6866040
Micheál McPhillips SC	Clones/Newbliss/North Monaghan	MN	087-6288109
Caolan Duffy	Relief Monaghan	MN	087-2709297
Dermot Mullaney	Balla	MO	086-1032662
Michael Mulhern	Ballina/Crossmolina	MO	087-6810738
Pat Staunton	Ballinrobe	MO	087-3125209
Anthony Barrett	Belmullet	MO	086-8312401
Tommy Gannon	Charlestown/Swinford	MO	087-2057550
Pat Noonan	Claremorris	MO	087-6463481
Stephen Burke	Cloonfad	MO	086-3707643
Michael Davitt SC	Easkey	MO	087-6719331
Seamus Ruddy	Killala	MO	086-0618180
Michael K Kennedy	Relief Mayo	MO	087-9018842
Martin Calvey	Westport	MO	087-2365909
Kevin Rigney FB	Blueball/Rosenallis	OY	087-6866118
John King	N.Tipperary/S.Offaly	OY	087-6669315
Donal Grogan	Relief Blueball/Rosenallis	OY	086-2719851
Peter Grogan	Tullamore/Geashill/Portarlington	OY	086-2002274
Gabriel Connolly	Ballygar/Dysart	RN	087-6810726
Shane Keegan	Ballymoe	RN	087-6055550
Michael Tarpey	Elphin	RN	086-2459360
John Caulfield	Mid-west Roscommon	RN	086-2809031
Francis Clancy	N.Roscommon	RN	086-2511566
Vincent Flanagan	Relief Roscommon	RN	086-8044379
Paul Fallon	S.Roscommon	RN	087-2670331
Mike Egan	S.Roscommon	RN	087-1844639
Noel Dowd	Strokestown	RN	086-8036301
Sean Caffrey	Ballina/Enniscrone	SO	087-6810725
Ger McGowan	Ballymote	SO	086-4081597
John Kennedy	Charlestown/Ballaghadereen	SO	087-9934323
Michael Davitt SC	Easkey	SO	087-6719331
David Clarke SC	Gurteen	SO	087-7679124
John Clancy	Kinlough/Lisadell/N.Sligo	SO	087-2441435
Jacqueline Keane	Riverstown	SO	087-2601797
Fintan Mullarkey	South Sligo	SO	087-2057801
Kieran Henry	Tubbercurry/Coolaney	SO	087-2057562
Davey Phelan	Carrick-on-Suir	T	086-2504769
Ger Power SC	Castlecomer/Ballyragget	T	086-2158505
James Brennan	Mullinahone/Drangan/Ballingary	T	086-0144444
Dan Duignan SC	Nenagh	T	087-2528855
Ross Donnelly	Nenagh/Templemore	T	086-0815172
Richie Coady	Windgap/Grangemockler	T	086-2541587
Daragh Haugh	Borrisokane	T	087-3864905
David Phelan SC MC	Kill/Kilmacthomas	WD	086-8959558
Michael Kearney	Tramore	WD	086-8599790
Mark Butler	Ballynacargy/Legan/Streete/Multy	WH	083-1273386
Shane Kenny	Moate (Relief)	WH	087-747 5948
Pat Shanley	Moate/Athlone	WH	086-2535357
Conor Duncan	Mullingar/Rochfortbridge/Ballinagore	WH	087-0548810
Enda Brazil	S.Westm'th/N.Offaly	WH	086-8182561
John Keena	Streamstown/Ballymore/Ballymahon	WH	087-2053277
John O'Hagan	Arklow/Gorey	WW	086-8598969
Ian Hamilton	Blessington	WW	087-2709627
Jenny Doyle	East Wicklow	WW	087-7651287
Kevin Fanning	NE Wicklow	WW	086-8851704
Pat Bracken	Relief Wicklow	WW	087-7971643
Micheál Fogarty FB	South Wicklow	WW	087-9916132
Eamon Kealy	West Wicklow	WW	087-6796409
Gerard Murphy	Adamstown/New Ross	WX	087-6833797
Declan Buttle	Camolin/Craanford	WX	087-2498601
Eugene Kehoe	Clonroche	WX	087-6842846
Denis Doyle	Ferns/Camolin	WX	087-6885125
Joe Doyle	Newbawn/Adamstown	WX	087-2213724
James O Toole	Oulart/Monamolin	WX	087 962 4142
Eddie O'Byrne	Relief South Wexford	WX	086-1658142
Clive Whelan	South Wexford	WX	087-2935558
PJ Coady	Wexford Town	WX	087-3988986

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Michael Quinn
086 3892908
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086 8197114
Kells Area & Westmeath East



Violet Nevin
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North Kildare Area



Sean Hayes
087 2757835
Tipperary, West Laois, South Offaly



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Kilkenny



Ger Power
086 2158505
Kilkenny



John Fogarty
087 6752401
Part of Tipperary & Kilkenny



Eugene Kehoe
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Trevor Hanly
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Padraic Mulconroy
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Beef Specialist



Niall Duffy
086 1901354
Dairy Specialist



Jan Douglas
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Breeding Programme Coordinator

Milk Recording Supervisors/Support



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Milk Recording Supervisor (North)



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Milk Recording Supervisor (South)



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086 1030396
Milk Recording Operations

