



Dovea GENETICS
UK LTD.



**2018 - 2019
DIRECTORY**

INTRODUCTION

Welcome to the 2018 - 2019 Dovea Genetics UK Directory. We are delighted to offer you the best line-up of Irish Dairy Sires for the UK Market.

Our UK Directory contains High EBI (Daughter Proven & Genomic) Dairy Sires, Pure Friesian Sires and Jersey Sires for crossbreeding.

We also have a Beef Section in our Directory which consists of beef bulls suitable for the dairy herd. Dovea Genetics has invested heavily in beef bulls for this market and are delighted to have an improving selection of short gestation easy calving bulls which tick these boxes for the dairy farmer.

Each bull has been carefully researched and selected by our genetics team to bring the best available dairy and beef bulls for your farming system.

Good luck with your breeding from all in Dovea Genetics.

Dr. Ger Ryan

General Manager

DOVEA GENETICS EBI RANKINGS (ICBF May 2018)

High EBI Daughter Proven	AI Code	EBI €	Milk €	Kgs Milk	Kgs Fat	Fat %	Kgs Protein	Protein %	Fertility €	Health €	Calving Diff %	Symbol	Page
Gaddagh Cuddy Reeks	HO4781	241	73	-41	+3	+0.08	+11	+0.20	154	6	3.10		5
Curra Royal Laurence	HO4787	225	45	0	+6	+0.10	+6	+0.10	141	-1	2.90		7
Doonmanagh HMY Mossy	HO3034	222	96	+74	+21	+0.30	+10	+0.12	68	1	2.40		5
Fortfergus Artic Orca	HO4807	208	128	+260	+24	+0.23	+17	+0.14	46	-3	2.70		7
Searoad AWS Pamela 1	HO3443	200	37	-29	+5	+0.10	+4	+0.08	106	3	1.30		6
Aghawadda Arthur	HO4782	183	84	+129	+13	+0.13	+12	+0.12	91	-10	4.30		6
High EBI Genomic Sires													
Killalough Candy Cane	HO5466	321	67	+137	+12	+0.10	+9	+0.08	179	0	1.50		11
Killalough Samir	HO5457	308	90	-158	+16	+0.38	+7	+0.23	154	12	1.50		11
Listanna Georgie	HO5366	300	112	+282	+19	+0.12	+17	+0.12	145	-6	2.10		8
Craigtown Storm	HO5453	295	130	+349	+23	+0.15	+19	+0.12	105	1	1.60		12
Bawnahow Rodney	HO5456	294	111	+242	+23	+0.22	+15	+0.11	124	10	2.50		10
Jeanjo Art	HO5458	292	87	+64	+12	+0.16	+11	+0.16	146	4	2.10		8
Coolnasoon Art	HO5132	291	107	+138	+14	+0.15	+15	+0.18	131	-6	2.80		9
Ballydunne Nick	HO5454	289	99	+56	+21	+0.33	+10	+0.14	138	1	2.90		12
Kyletelogue Norris	HO5455	282	76	+57	+11	+0.14	+10	+0.14	142	5	1.50		10
Gortcreen Sebastain	HO5112	278	116	+339	+19	+0.09	+18	+0.11	109	9	3.00		9
Friesian Sires													
Firoda Meinse 2	HO4784	191	7	-174	+4	+0.19	-3	+0.05	146	-2	3.20		13
Mountain Basil 11	BF1158	180	35	+51	+5	+0.05	+5	+0.06	122	-3	3.00		17
Raheenarran BCG Sochar	BF1028	162	108	-396	-9	+0.12	-6	+0.13	108	16	1.20		14
Firoda Randy 7	BF1161	133	24	-43	+4	+0.09	+2	+0.06	84	0	2.60		17
Manorpark Google	BF1074	127	-14	-120	-3	+0.03	-3	+0.02	102	0	2.50		13
Lakemead Dan	BF1157	90	-6	+66	-2	-0.07	+1	-0.03	53	-7	2.50		14
Nooreinder Leen	BF1168	67	-35	-366	-10	+0.08	-8	+0.08	75	5	3.70		16
Jersey Sires													
Dovea Dooley	HO5470	248	111	+41	+23	+0.36	+11	+0.18	63	4	1.80		20
Nextgen Trevor	J 2509	178	87	-241	+21	+0.52	+4	+0.21	31	2	1.60		19
Nextgen Lynch	J 2605	174	84	-231	+16	+0.45	+5	+0.23	22	2	0.80		19
Woodtown Primus Prime	J 2515	156	61	-341	+14	+0.48	0	+0.22	65	-4	2.00		20

"Dovea Genetics UK Ltd abide by the AHDB Dairy and Holstein UK established Code of Advertising"

DAUGHTER PROVEN EBI SIRES

HO3034	Doonmanagh HYM Mossy	5
HO4781	Gaddagh Cuddy Reeks	5
HO4782	Aghawadda Arthur	6
HO3443	Searoad AWS Pamela 1	6
HO4807	Fortfergus Artic Orca	7
HO4787	Curra Royal Laurence	7

HIGH EBI GENOMIC SIRES

HO5366	Listanna Georgie	8
HO5458	Jeanjo Art	8
HO5112	Gortcreen Sebastain	9
HO5132	Coolnasoon Art	9
HO5456	Bawnahow Rodney	10
HO5455	Kyletelogue Norris	10
HO5457	Killalough Samir	11
HO5466	Killalough Candy Cane	11
HO5454	Ballydunne Nick	12
HO5453	Craigtown Storm	12

FRIESIAN SIRES

HO4784	Firoda Meinse 2	13
BF1074	Manorpark Google	13
BF1157	Lakemead Dan	14
BF1028	Raheenarran BCG Sochar	14
BF1169	Kirkby Harrier	15
BF1170	Lismulligan Excalibur	15
BF1171	Adams Cash P	16
BF1168	Noordeinder Leen	16
BF1158	Mountain Basil 11	17
BF1161	Firoda Randy 7	17

HOLSTEIN SIRES

HO5129	Pinterault	18
HO5081	Lynbrook Splendor	18

JERSEY SIRES

J 2509	Nextgen Trevor	19
J 2605	Nextgen Lynch	19
HO5470	Dovea Dooley	20
J 2515	Woodtown Primus Prime	20

BEEF SIRES

HEREFORD SIRES

H 9354	Gouldingpoll 1 Easy Peezy	21
H 9350	Connmelvin Ollie	21

LIMOUSIN SIRE

LN2695	Ewdenvale Ivor	21
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ANGUS SIRES

AA1485	Liss Brendan	22
AA1585	Kilteevan Nicky	22
AA1592	Keirsbeath Karma S539	22

BELGIAN BLUE SIRES

BB1507	Norton Jaguar	23
BB1645	9561 De Bomal	23
BB1646	An De Beaufaux	23

ECONOMIC BREEDING INDEX (EBI)

Economic breeding Index (EBI) is a single figure profit index aimed at helping farmers identify the most profitable bulls and cows for breeding dairy herd replacements.

These are; (1) Milk production, (2) Fertility, (3) Calving performance, (4) Beef Carcass (5) Cow Maintenance (6) Cow Management and (7) Health.

The main goals of the EBI index are to breed high fertility, easily managed cows of moderate stature, who produce high quality milk in a cost effective manner with a regular calving interval.

2018 Economic values for traits in the EBI				
Sub-Index	Trait	2014	2018	Difference
Production	Milk (kg)	-€0.09	-€0.09	
	Fat (kg)	€1.04	€2.08	€1.04
	Protein (kg)	€6.64	€5.58	-€1.06
Fertility	Calving Interval (d)	-€12.43	-€12.59	-€0.16
	Survival (%)	€12.01	€12.43	€0.42
Calving	Calving Difficulty dir (%)	-€3.52	-€4.19	-€0.67
	Calving Difficulty mat (%)	-€1.73	-€2.31	-€0.58
	Gestation (d)	-€7.50	-€7.93	-€0.43
	Calf mortality (%)	-€2.58	-€2.58	
Beef	Cow (kg)	€0.15	€0.15	
	Carcass weight (kg)	€1.38	€1.38	
	Carcass conf	€10.32	€10.32	
	Carcass fat (units)	-€11.71	-€11.71	
Maintenance	Cull cow (kg)	-€1.65	-€1.65	
Management	Milking Duration (seconds)	-€0.25	-€0.31	-€0.06
	Temperament (Units)	€33.69	€35.86	€2.17
Health	Lameness (%)	-€54.26	-€72.47	-€18.21
	Mastitis (%)	-€77.10	-€82.65	-€5.55
	SCC (loge)	-€43.49	-€43.49	

ONCE A DAY (OAD) MILKING

Systems of milking production based on once a day (OAD) milking are becoming more prevalent. A cow that performs optimally in a twice a day milking system, should perform optimally in OAD systems.

International literature suggests a separate selection programme to generate sires for use in OAD herds is not justified (Lembeye et al. 2018). Greater emphasis is placed on SCC and mastitis resistance in OAD herds. Udder conformation and chest width are also important traits to consider when selecting appropriate genetics for OAD.

A selection of the bulls available in this catalogue have been ranked on their suitability to OAD milking.



DOONMANAGH HMY MOSSY (H03034)

Daughter
Proven

HBN: 191903370822 FR 6%

Highmount Kenny X Lisduff

Masterpiece Et 1 X Galtee Alex 129

aAa: 243

Irish AI Code: FJM



PLI
£384
(48% Rel.)

EBI
€222



ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	222	86			
MILK	96	97	CALVING	57	98
Milk Kgs	+74	97	Direct Calving Diff. (%)	2.40	99
Fat	+21kgs	+0.30%	Gestation Length (Days)	-5.24	99
Protein	+10kgs	+0.12%	BEEF	-3	97
FERTILITY	68	75	MAINTENANCE	2	74
Calving Interval (Days)	-3.24	75	MANAGEMENT	2	75
Survival (%)	2.16	75	HEALTH	1	77



Doonmanagh HMY Mossy Daughter



- One of the Best All Round EBI Daughter Proven Sires
- Exceptional Milk Solids of +31 Kgs
- Impressive Fat Improver (+0.30% Fat)
- Short Gestation Sire of -5.24 Days

GADDAGH CUDDY REEKS (H04781)

Daughter
Proven

HBN: 191621460860 FR 16%

Lauragh Evert X Sunnybank

Oman X Corboys Hackett

aAa: 243

a2a2
Milk

Irish AI Code: GZY

PLI
£275
(49% Rel.)

EBI
€241



ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	241	85			
MILK	73	99	CALVING	21	99
Milk Kgs	-41	99	Direct Calving Diff. (%)	3.10	99
Fat	+3kgs	+0.08%	Gestation Length (Days)	-0.75	99
Protein	+11kgs	+0.20%	BEEF	-9	98
FERTILITY	154	65	MAINTENANCE	0	82
Calving Interval (Days)	-8.77	65	MANAGEMENT	-4	79
Survival (%)	3.47	65	HEALTH	6	86



CastleGale GZY Ciara (Daughter)



- Ireland's No. 1 Choice for Daughter Fertility with Sub Index of €154
- A Protein Specialist with +0.20% Protein
- 1,503 1st Lactation Daughters Averaged: 5,087Kgs Milk, 4.29% Fat & 3.70% Protein

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AGAWADDA ARTHUR**(H04782)****Daughter
Proven****HBN: 141428941670 FR 19%****Ballybride Aristotle X QG Europe Et X
Galtee Alex 129****aAa: 234****a2a2
Milk****Irish AI Code: AGH****PLI
£159
(48% Rel.)****EBI
€183**

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	183	88			
MILK	84	99	CALVING	31	98
Milk Kgs	+129	99	Direct Calving Diff. (%)	4.30	99
Fat +13kgs	+0.13%	99	Gestation Length (Days)	-2.81	99
Protein +12kgs	+0.12%	99	BEEF	-23	97
FERTILITY	91	75	MAINTENANCE	3	80
Calving Interval (Days)	-4.90	75	MANAGEMENT	7	76
Survival (%)	2.33	75	HEALTH	-10	83

**Ballydunne AGH Nancy (Daughter)**

- High Production Daughter Proven Sire
- Daughters Have Strength with Good Body Capacity
- Will Increase Milk Solids Without Compromising Fertility

SEAROAD AWS PAMELA 1**(H03443)****Daughter
Proven****HBN: 191183811306****FR 16%****Derrinsallow Aine 75 X Kevinsfort OJI
Haze X Riverlock Mowing Machine****aAa: 234****a2a2
Milk****Irish AI Code: SEW****PLI
£201
(49% Rel.)****EBI
€200**

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	200	87			
MILK	37	99	CALVING	61	99
Milk Kgs	-29	99	Direct Calving Diff. (%)	1.30	99
Fat +5kgs	+0.10%	99	Gestation Length (Days)	-5.10	99
Protein +4kgs	+0.08%	99	BEEF	-25	97
FERTILITY	106	74	MAINTENANCE	18	74
Calving Interval (Days)	-5.73	74	MANAGEMENT	0	74
Survival (%)	2.71	74	HEALTH	3	82

**Barnahash SEW Dutchess (Daughter)**

- Ireland's No. 1 Choice for Maiden Heifers (1.30% Calving Difficulty)
- Short Gestation Sire of -5.10 Days
- Sires Ideal Sized Cows for Grazing

FORTFERGUS ARTIC ORCA**(H04807) SRM****Daughter
Proven****HBN: 131358050963 FR 34%****Ballinaborta Primo X Woodcote GR****Meteor-Et S3F X Galtee Noel****aAa: 234****Irish AI Code: TFZ****EBI
€208**

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	208	72			
MILK	128	79	CALVING	32	97
Milk Kgs	+260	79	Direct Calving Diff. (%)	2.70	99
Fat +24kgs	+0.23%	79	Gestation Length (Days)	-2.21	99
Protein +17kgs	+0.14%	79	BEEF	-25	94
FERTILITY	46	56	MAINTENANCE	25	61
Calving Interval (Days)	-2.44	56	MANAGEMENT	6	63
Survival (%)	1.21	56	HEALTH	-3	62

- **High Production Daughter Proven Sire with +260 Kgs of Milk**
- **+41 Kgs of Milk Solids**
- **Daughters Exhibit Strength & Power**

CURRA ROYAL LAURENCE**(H04787)****Daughter
Proven****HBN: 351066121572****FR 25%****Dungourney Cremin X SRB Collins Royal****Hugo X Spektrum Pigeonwood Red 2****aAa: 243****Irish AI Code: ZRL****EBI
€225**

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	225	71			
MILK	45	75	CALVING	47	95
Milk Kgs	0	75	Direct Calving Diff. (%)	2.90	98
Fat +6kgs	+0.10%	75	Gestation Length (Days)	-3.87	99
Protein +6kgs	+0.10%	75	BEEF	-19	92
FERTILITY	141	59	MAINTENANCE	12	63
Calving Interval (Days)	-8.95	59	MANAGEMENT	1	58
Survival (%)	2.27	59	HEALTH	-1	64

- **High Fertility Daughter Proven Sire**
- **Transmits Medium Sized Daughters**
- **Outcross Pedigree**

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LISTANNA GEORGIE (H05366) SRM

Genomic
Proof

HBN: 213382913030 FR 25%

Coolnasoon Art X Waterwheel Argo
X Mars Uphill

aAa: 243 **a2a2
Milk**

Irish AI Code: **FR4426**

EBI
€300



ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	300	48			
MILK	112	58	CALVING	49	46
Milk Kgs	+282	58	Direct Calving Diff. (%)	2.10	49
Fat +19kgs	+0.12%	58	Gestation Length (Days)	-3.91	46
Protein +17kgs	+0.12%	58	BEEF	-19	39
FERTILITY	145	44	MAINTENANCE	13	37
Calving Interval (Days)	-6.96	44	MANAGEMENT	6	40
Survival (%)	4.62	44	HEALTH	-6	47

- High EBI Sire of €300
- Exceptional All Round Sire
- Impressive Production (+282 Kgs Milk)
- Fertility Sub Index of €145

JEANJO ART (H05458) SRM

Genomic
Proof

HBN: 213002344883 FR 37%

Coolnasoon Art X Bagworth Cams Ambience
X Klassic Lance Destiny-Et

aAa: 423

Irish AI Code: **FR4428**

EBI
€292



ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	292	49			
MILK	87	60	CALVING	42	52
Milk Kgs	+64	60	Direct Calving Diff. (%)	2.10	50
Fat +12kgs	+0.16%	60	Gestation Length (Days)	-3.45	60
Protein +11kgs	+0.16%	60	BEEF	-25	39
FERTILITY	146	44	MAINTENANCE	28	38
Calving Interval (Days)	-7.38	44	MANAGEMENT	9	42
Survival (%)	4.31	44	HEALTH	4	49

- Outcross Bloodline
- +23 Kgs of Milk Solids & +0.16% Protein
- Will Breed Medium Sized Cows Suitable for Grazing Systems

GORTCREEN SEBASTAIN (H05112)**Genomic
Proof****HBN: 191098131990 FR 13%****Coolnasoon Judge X Kevinsfort Oji Haze
X Hedra Tiptop****aAa: 243****Irish AI Code: FR2314****EBI
€278**

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	278	59			
MILK	116	68	CALVING	40	90
Milk Kgs	+339	68	Direct Calving Diff. (%)	3.00	99
Fat	+19kgs	+0.09%	Gestation Length (Days)	-3.28	99
Protein	+18kgs	+0.11%	BEEF	-8	52
FERTILITY	109	49	MAINTENANCE	8	44
Calving Interval (Days)	-5.22	49	MANAGEMENT	5	44
Survival (%)	3.48	49	HEALTH	9	53

**Gortcreen KOZ Ellie (Dam)****VG Dam Produced:****7,740Kgs Milk,****4.10% Fat & 3.74% Protein****352 Day Calving Interval****In 4 Lactations**

- **High EBI Well Balanced Sire**
- **Super Milk Sub Index of €116 with +37 Kgs of Milk Solids**
- **Excellent Health Sub Index of €9**
- **Positive for Type Traits**

COOLNASOON ART (H05132)**Genomic
Proof****HBN: 141827832449 FR 25%****Aghawadda Arthur X Millands Prince
X Caldwell's Jordanaire****aAa: 243****Irish AI Code: FR2249****EBI
€291**

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	291	62			
MILK	107	70	CALVING	56	90
Milk Kgs	+138	70	Direct Calving Diff. (%)	2.80	99
Fat	+14kgs	+0.15%	Gestation Length (Days)	-5.34	99
Protein	+15kgs	+0.18%	BEEF	-17	56
FERTILITY	131	52	MAINTENANCE	10	48
Calving Interval (Days)	-6.95	52	MANAGEMENT	9	51
Survival (%)	3.52	52	HEALTH	-6	56

**Coolnasoon Nuala 33 VG89 (Dam)****Dam Averaged:****6,427Kgs Milk,****4.10% Fat & 3.99% Protein****356 Day Calving Interval**

- **Super Well Balanced Bull**
- **Milk Sub Index of €107 & Fertility Sub Index of €131**
- **Huge Protein Improver (+0.18% Protein)**
- **Short Gestation Sire of -5.34 Days**
- **Will Leave Medium Sized Cows**

H**I****G****H****E****B****I****G****E****N****O****M****I****C**

BAWNAHOW RODNEY (H05456) SRM**Genomic
Proof**

HBN: 218148111660 FR 25%
Kildarra Maestro X Cacanode Harold
X Dansire Oman Orla

aAa: 165 **a2a2
Milk**

Irish AI Code: FR4432**EBI
€294**

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	294	51			
MILK	111	62	CALVING	48	53
Milk Kgs	+242	62	Direct Calving Diff. (%)	2.50	50
Fat +23kgs	+0.22%	62	Gestation Length (Days)	-3.67	40
Protein +15kgs	+0.11%	62	BEEF	-7	44
FERTILITY	124	46	MAINTENANCE	2	40
Calving Interval (Days)	-6.07	46	MANAGEMENT	7	41
Survival (%)	3.82	46	HEALTH	10	48

- **Great Balance Between Milk (€111) & Fertility (€124) Sub Indexes**
- **Impressive +38 Kgs of Milk Solids with Excellent Percentages**
- **Health Improver with Sub Index of €10**
- **Outcross Bloodline**

KYLETELOGUE NORRIS (H05455) SRM**Genomic
Proof**

HBN: 214980232890 FR 28%
Kealfincheon Norman X Morrisheen
OJI Frank X Hedra Festival

aAa: 243 **a2a2
Milk**

Irish AI Code: FR4417**EBI
€282**

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	282	50			
MILK	76	60	CALVING	58	53
Milk Kgs	+57	60	Direct Calving Diff. (%)	1.50	51
Fat +11kgs	+0.14%	60	Gestation Length (Days)	-5.09	61
Protein +10kgs	+0.14%	60	BEEF	-8	44
FERTILITY	142	45	MAINTENANCE	5	40
Calving Interval (Days)	-7.48	45	MANAGEMENT	4	42
Survival (%)	3.86	45	HEALTH	5	47

- **High Fertility Sub Index of €142**
- **Positive for All Management Traits**
- **Bred from 4 Generations of Proven Bloodlines**
- **Dam is Very Fertile with a Calving Interval of 359 Days**

KILLALOUGH SAMIR (H05457)

Genomic
Proof

HBN: 151671312088 FR 25%

Ballybride Cardiff X Castleblagh Ruthless
X Te Atatu Summit Zane S1F

aAa: 351

Irish AI Code: FR4439

EBI
€308



Dam of Killalough Samir

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	308	45			
MILK	90	54	CALVING	59	52
Milk Kgs	-158	54	Direct Calving Diff. (%)	1.50	50
Fat +16kgs	+0.38%	54	Gestation Length (Days)	-4.73	60
Protein +7kgs	+0.23%	54	BEEF	-29	39
FERTILITY	154	39	MAINTENANCE	21	36
Calving Interval (Days)	-7.81	39	MANAGEMENT	1	36
Survival (%)	4.44	39	HEALTH	12	43

- Jersey Like Components for Fat (+0.38%) & Protein (+0.23%)
- Extreme Values for Fertility of €154
- Will Reduce Stature with Maintenance Sub Index of €21

KILLALOUGH CANDY CANE (H05466)

SRM

Genomic
Proof

HBN: 24229532145 Fr 25%

Nextgen YKG Candy 593 X Castl lake I-Con
X Killingley Moun Celica

aAa: 516

Irish AI Code: FR4472

EBI
€321



Dam of Killalough Candy Cane

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	321	48			
MILK	67	58	CALVING	59	52
Milk Kgs	+137	58	Direct Calving Diff. (%)	1.50	50
Fat +12kgs	+0.10%	58	Gestation Length (Days)	-5.09	60
Protein +9kgs	+0.08%	58	BEEF	-17	39
FERTILITY	179	42	MAINTENANCE	21	36
Calving Interval (Days)	-9.03	43	MANAGEMENT	11	40
Survival (%)	5.25	41	HEALTH	0	45

- A New Superstar for Dovea Genetics
- Positive for Milk Production (+137 Kgs Milk)
- Excellent Fertility Sub Index of €179
- Maintenance Sub Index of €21, Ideal for Grazing Systems

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BALLYDUNNE NICK (H05454) SRM**Genomic
Proof****HBN: 223733750563 FR 28%****Diamond Anton X Aghawadda Arthur
X Maxwells Dan Jazzman S2F****aAa: 342****a2a2
Milk****Irish AI Code: FR4393****EBI
€289****DoveaGENETICS****Ballydunne AGH Nancy (Dam)**

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	289	47			
MILK	99	57	CALVING	53	51
Milk Kgs	+56	57	Direct Calving Diff. (%)	2.90	50
Fat	+21kgs	+0.33%	Gestation Length (Days)	-5.09	59
Protein	+10kgs	+0.14%	BEEF	-14	39
FERTILITY	138	42	MAINTENANCE	10	37
Calving Interval (Days)	-6.88	42	MANAGEMENT	3	38
Survival (%)	4.13	42	HEALTH	1	45

- **+31 Kgs of Milk Solids, +0.33% of Fat & +0.14% of Protein**
- **A Great Fertility Sub Index of €138**
- **Dam Calved at 1 Year 11 Months & Produced 7,153Kgs Milk, 4.64% Fat & 3.89% Protein**

CRAIGTOWN STORM (H05453) SRM**Genomic
Proof****HBN: 222040470925 Fr 22%****Diamond Anton X Waterwheel Argo
X Linde Bartho****aAa: 165****a2a2
Milk****Irish AI Code: FR4397****EBI
€295****DoveaGENETICS**

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	295	48			
MILK	130	58	CALVING	57	52
Milk Kgs	+349	58	Direct Calving Diff. (%)	1.60	50
Fat	+23kgs	+0.15%	Gestation Length (Days)	-4.60	60
Protein	+19kgs	+0.12%	BEEF	-10	39
FERTILITY	130	58	MAINTENANCE	8	37
Calving Interval (Days)	-5.48	58	MANAGEMENT	4	39
Survival (%)	2.89	58	HEALTH	1	45

- **Outcross High EBI Sire of €295**
- **Incredible Milk Sub Index of €130**
- **+42 Kgs of Milk Solids**
- **Will Increase Milk & Milk Solids Without Compromising Fertility**

FIRODA MEINSE 2 (H04784)

Genomic
Proof

HBN: 211180391923 FR 88%
Tittenser Meinse X Dovea Bass X
Bidlee Valence Et

PLI
£95
(29% Rel.)

EBI
€191



aAa: 426

Irish AI Code: FOE

PLI Update - August 2018		Holstein UK/ AHDB Dairy	
PRODUCTION		MANAGEMENT	
PLI	95	Calving Ease	N/A
Milk Kgs	+215	Somatic Cell Count (%)	N/A
Fat Kgs	+7.4		
Fat %	-0.02	Lifespan	N/A
Protein Kgs	+9.8		
Protein %	+0.03	Fertility Index	N/A
Reliability %	31		
Daughters Herds	N/A		



Daughter of Firoda Meinse 2

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	191	65			
MILK	7	66	CALVING	23	91
Milk Kgs	-174	66	Direct Calving Diff. (%)	3.20	96
Fat	+4kgs	+0.19%	Gestation Length (Days)	-1.42	99
Protein	-3kgs	+0.05%	BEEF	-4	82
FERTILITY	146	55	MAINTENANCE	17	58
Calving Interval (Days)	-8.05	55	MANAGEMENT	5	57
Survival (%)	3.63	55	HEALTH	-2	55

- Great Reports About His Milking Daughters
- Outcross Bloodline for UK
- Fertility Improver with Sub Index of €146
- Ideal Cross for Holsteins

MANORPARK GOOGLE (BF1074)

Daughter
Proven

HBN: 659689 FR 97%
Lakemead Randolph X Cloney Gold
Claret 2 X Lavenham Arizona

PLI
£281
(37% Rel.)

EBI
€127



aAa: 561

Irish AI Code: KKG

PLI Update - August 2018		Holstein UK/ AHDB Dairy	
PRODUCTION		MANAGEMENT	
PLI	281	Calving Ease	N/A
Milk Kgs	+212	Somatic Cell Count (%)	N/A
Fat Kgs	+15		
Fat %	+0.08	Lifespan	N/A
Protein Kgs	+10.6		
Protein %	+0.05	Fertility Index	N/A
Reliability %	44		
Daughters Herds	N/A		



Daughter of Manorpark Google

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	127	76			
MILK	-14	84	CALVING	53	94
Milk Kgs	-120	84	Direct Calving Diff. (%)	2.50	98
Fat	-3kgs	+0.03%	Gestation Length (Days)	-4.61	99
Protein	-3kgs	+0.02%	BEEF	-4	93
FERTILITY	102	65	MAINTENANCE	0	63
Calving Interval (Days)	-6.40	65	MANAGEMENT	-10	64
Survival (%)	1.75	65	HEALTH	0	60

- High PLI Sire of £281
- Will Transmit Excellent Volume
- Exceptional Longevity & Fertility
- Will Improve Legs & Feet

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LAKEMEAD DAN (BF1157)

Daughter Proven

HBN: 654188 FR 100%

**Lakemead Rancher X Lakemead Foundation
X Leighton Workboy**

aAa: 561

Irish AI Code: KKM

**PLI
£93
(39% Rel.)**

**EBI
€90**



PLI Update - August 2018		Holstein UK/ AHDB Dairy	
PRODUCTION		MANAGEMENT	
PLI	93	Calving Ease	N/A
Milk Kgs	+135	Somatic Cell Count (%)	N/A
Fat Kgs	+10.3		
Fat %	+0.06	Lifespan	N/A
Protein Kgs	+9.9		
Protein %	+0.07	Fertility Index	N/A
Reliability %	44		
Daughters Herds	N/A		

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	90	86			
MILK	-6	96	CALVING	50	97
Milk Kgs	+66	96	Direct Calving Diff. (%)	2.50	99
Fat	-2kgs	-0.07%	Gestation Length (Days)	-4.03	99
Protein	+1kgs	-0.03%	BEEF	-15	97
FERTILITY	53	75	MAINTENANCE	13	79
Calving Interval (Days)	-2.99	75	MANAGEMENT	2	73
Survival (%)	1.26	75	HEALTH	-7	71

- Great Irish Daughter Proof
- Easy Calving Sire
- Daughters are Medium Sized with Great Udders
- One of Lakemead Rancher's Best Sons

RAHEENARRAN BCG SOCHAR (BF1028)

Daughter Proven

HBN: 211056181109 FR 94%

**Blackisle Glenalbyn X Tittenser
Hylke X Gornal Barney**

aAa: 642

Irish AI Code: RVJ



**PLI
£253
(80% Rel.)**

**EBI
€162**



Raheenarran BCG Sochar Daughter

PLI Update - August 2018		Holstein UK/ AHDB Dairy	
PRODUCTION		MANAGEMENT	
PLI	253	Calving Ease	+2.5
Milk Kgs	-261	Somatic Cell Count (%)	-6
Fat Kgs	+1.8		
Fat %	+0.17	Lifespan	+0.4
Protein Kgs	+2.7		
Protein %	+0.15	Fertility Index	+8.8
Reliability %	99		
Daughters Herds	558 70		

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	162	98			
MILK	-21	99	CALVING	66	99
Milk Kgs	-396	99	Direct Calving Diff. (%)	1.20	99
Fat	-9kgs	+0.12%	Gestation Length (Days)	-5.96	99
Protein	-6kgs	+0.13%	BEEF	-16	99
FERTILITY	108	96	MAINTENANCE	8	99
Calving Interval (Days)	-5.79	96	MANAGEMENT	0	96
Survival (%)	2.86	96	HEALTH	16	92

- High PLI Sire of £253
- Extreme Values for Fertility
- Ideal Cross for Extreme Holstein Cows
- Type Merit of +1.09

KIRKBY HARRIER (BF1169)

Genomic
Proof

HBN: 200910502026 FR 97%

Skyhigh Patrol X Winnoch Officer
X Kirkby Panama

aAa: N/A

Irish AI Code: **FR4435**

PLI
£277
(37% Rel.)



PLI Update - August 2018		Holstein UK/ AHDB Dairy	
PRODUCTION		MANAGEMENT	
PLI	277	Calving Ease	N/A
Milk Kgs	+241	Somatic Cell Count (%)	N/A
Fat Kgs	+13		
Fat %	+0.05	Lifespan	N/A
Protein Kgs	+8.8		
Protein %	+0.02	Fertility Index	N/A
Reliability %	43		
Daughters Herds	N/A		



- Impressive PLI Sire £277
- +241Kgs Milk & +21.8 Kgs Milk Solids
- Positive for Type
- Fits the Bill Perfectly as an Excellent All Round Sire

DAM: HONEYSCHAAP 24 EX91-2E - Milk Records - Holstein UK

Lact.	Date	Milk Kg	Fat Kg	Fat %	Protein Kg	Protein %	Days
1	09/10/11	7,642	270	3.53	255	3.34	301
2	11/09/12	8,173	380	4.65	300	3.67	305
3	09/09/13	8,423	433	5.14	311	3.70	305
4	22/08/14	8,611	398	4.63	310	3.60	305
5	04/09/15	9,823	465	4.73	349	3.55	305
6	03/10/16	10,421	486	4.67	343	3.29	305

LISMULLIGAN EXCALIBUR (BF1170)

Genomic
Proof

HBN: 541827302135 FR 100%

Collycroft Solo X Lismulligan Gambler
X Catlane Challenger Irish AI Code: **FR4424**

PLI
£137
(34% Rel.)



PLI Update - August 2018		Holstein UK/ AHDB Dairy	
PRODUCTION		MANAGEMENT	
PLI	137	Calving Ease	N/A
Milk Kgs	+43	Somatic Cell Count (%)	N/A
Fat Kgs	+3.1		
Fat %	+0.02	Lifespan	N/A
Protein Kgs	+2.4		
Protein %	+0.01	Fertility Index	N/A
Reliability %	42		
Daughters Herds	N/A		



- Outcross Friesian Sire
- Bred from 3 Generations of VG or EX Cows
- The Maternal Line is Renowned for Udders, Legs & Feet & Longevity

DAM: LISMULLIGAN EILEEN 39 EX - Milk Records - Holstein UK

Lact.	Date	Milk Kg	Fat Kg	Fat %	Protein Kg	Protein %	Days
1	13/10/14	6,395	248	3.88	225	3.52	305
2	09/10/15	7,154	254	3.55	250	3.49	279
3	14/09/16	8,030	299	3.72	296	3.69	300

GDAM: LISMULLIGAN EILEEN 19 VG89 - Milk Records- Holstein UK

Lact.	Date	Milk Kg	Fat Kg	Fat %	Protein Kg	Protein %	Days
1	26/01/11	5,368	246	4.59	188	3.51	305
2	29/01/12	7,067	284	4.02	235	3.32	286
3	05/01/13	7,514	297	3.95	273	3.63	280
4	05/12/13	8,577	300	3.50	304	3.54	305
5	19/01/15	8,288	301	3.63	298	3.59	305
6	09/02/16	7,251	245	3.38	259	3.58	290
7	26/01/17	7,078	260	3.68	248	3.51	281

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ADAMS CASH P (BF1171)

Genomic Proof

HBN: 541827702251 FR 100%
Deangate Quadrant X Lismulligan Bellboy
X Wraxcourt Bounty
 aAa: N/A

PLI
£104
 (34% Rel.)



Irish AI Code: **FR4423**



PLI Update - August 2018		Holstein UK/ AHDB Dairy	
PRODUCTION		MANAGEMENT	
PLI	104	Calving Ease	N/A
Milk Kgs	-29	Somatic Cell Count (%)	N/A
Fat Kgs	+4.1		
Fat %	+0.07	Lifespan	N/A
Protein Kgs	-0.2		
Protein %	+0.01	Fertility Index	N/A
Reliability %	42		
Daughters Herds	N/A		

DAM: ADAMS CLEMENTINE 64 VG88 - Milk Records- Holstein UK

Lact.	Date	Milk Kg	Fat Kg	Fat %	Protein Kg	Protein %	Days
1	23/03/11	5,486	254	4.62	188	3.43	292
2	05/03/12	5,331	241	4.51	180	3.37	279
3	05/02/13	6,804	319	4.69	248	3.64	291
4	23/01/14	7,277	305	4.18	261	3.58	275
5	23/12/14	8,318	339	4.08	311	3.74	276
6	30/11/15	8,278	323	3.90	307	3.71	280
7	04/11/16	9,501	374	3.94	366	3.85	305

- An Outcross Polled Friesian
- Dam Adams Clementine 64 VG88 Gained a Remarkable 4^{1/2} Months in Calving Interval
- Cash is a Strong Black Friesian

NOOREINDER LEEN (BF1168)

Genomic Proof

HBN: 932266882 FR 100%
Grietman 5 X Isodorushoeve Gerard 8
X Norbert 105
 aAa: 651
 Irish AI Code: **FR4427**

EBI
€67



ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	67	45			
MILK	-35	54	CALVING	15	33
Milk Kgs	-366	54	Direct Calving Diff. (%)	3.70	33
Fat -10kgs	+0.08%	54	Gestation Length (Days)	-1.35	33
Protein -8kgs	+0.08%	54	BEEF	-18	34
FERTILITY	75	45	MAINTENANCE	23	33
Calving Interval (Days)	-4.74	45	MANAGEMENT	1	40
Survival (%)	1.22	45	HEALTH	5	47

DAM: LUKKIE 222 - Milk Records

Lact.	Age	Milk Kg	Fat %	Protein %	Days
1	2.02	6,291	4.76	3.64	306
2	3.03	7,888	4.56	3.76	305
3	4.04	7,976	4.49	3.50	286
4	5.04	8,465	4.86	3.68	305

GDAM: LUKKIE - Milk Records

Lact.	Age	Milk Kg	Fat %	Protein %	Days
1	2.02	4,765	4.98	3.47	257
2	2.10	4,781	5.44	4.07	283
3	3.10	6,512	5.28	3.53	305
4	4.11	7,466	5.13	3.60	305
5	6.00	6,950	5.18	3.28	300
6	7.00	6,806	4.82	3.50	273



- A New Outcross Friesian Sire from Holland
- Bred from a Cow Family with Tremendous Fat & Protein on a Grass Based System
- His Sire Grietman 5 is Highly Regarded in Holland

MOUNTAIN BASIL 11 (BF1158)

Genomic
Proof

HBN: 341119041285 FR 84%

Reary Keano X Piet Adema 186

X Tittenser Hylke

aAa: 432

Irish AI Code: **FR4079**

EBI
€180

DoveaGENETICS



ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	180	58			
MILK	35	63	CALVING	15	83
Milk Kgs	+51	63	Direct Calving Diff. (%)	3.00	87
Fat +5kgs	+0.05%	63	Gestation Length (Days)	-0.37	95
Protein +5kgs	+0.06%	63	BEEF	-8	46
FERTILITY	122	53	MAINTENANCE	10	47
Calving Interval (Days)	-6.93	53	MANAGEMENT	9	54
Survival (%)	2.81	53	HEALTH	-3	54

- One of Ireland's Highest EBI Friesian Sires
- Production & Fertility Combined
- From a Great Cow Family, The Rosie's
- Generations of 9,000Kgs Milk Cows in Pedigree

FIRODA RANDY 7 (BF1161)

Genomic
Proof

HBN: 211180342041 FR 97%

Lakemead Randolph X Barrowvale

Martell 2 X Dovea Bass

aAa: 516

Irish AI Code: **FR2276**

EBI
€133

DoveaGENETICS



Dam of Firoda Randy 7

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	133	58			
MILK	24	63	CALVING	38	88
Milk Kgs	-43	63	Direct Calving Diff. (%)	2.60	96
Fat +4kgs	+0.09%	63	Gestation Length (Days)	-2.65	99
Protein +2kgs	+0.06%	63	BEEF	-7	52
FERTILITY	84	51	MAINTENANCE	5	46
Calving Interval (Days)	-4.70	51	MANAGEMENT	-11	49
Survival (%)	2.02	51	HEALTH	0	52

- Bred from 4 Generations of EX Classified Cows
- 3rd & 4th Lactation Dams Averaged 13 Lactations Each
- Progeny Have Wide Rumps & Correct Pin Setting
- Ideal Mating for Glenalbyn Daughter Bloodline

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PINTERAULT (H05129)

Genomic
Proof

HBN: 666869564 HO 100%
Penly X Balisto X Numero Uno
aAa: 243 a2a2 Milk

PLI
£639
(65% Rel.)



Irish AI Code: **FR4345**



PLI Update - August 2018		Holstein UK/ AHDB Dairy	
PRODUCTION		MANAGEMENT	
PLI	639	Calving Ease	0
Milk Kgs	+462	Somatic Cell Count (%)	-28
Fat Kgs	+17.8		
Fat %	+0	Lifespan	+0.5
Protein Kgs	+24.5		
Protein %	+0.11	Fertility Index	+7.4
Reliability %	68		
Daughters Herds	0 0		

Linear Trait Profile: Interbull August 2018									
		-3	-2	-1	0	1	2	3	Value
Type Merit	Poor								Excellent +1.68
Mammary	Poor								Excellent +1.4
Legs & Feet	Poor								Excellent +0.91

- From a World Renowned Cow Family, The Missey's
- Impressive Production Sire
- Excellent Improvement in All Management Traits
- Sire of Sons Throughout the World

LYNBROOK SPLENDOR (H05081)

Daughter
Proven

HBN: 272004710937 HO 100%
Oman Oman X Shottle
X Roylane Jordan
aAa: 423

PLI
£316
(71% Rel.)



Irish AI Code: **SKW**



Sahara Sky VG88 UK (Full sister)

PLI Update - August 2018		Holstein UK/ AHDB Dairy	
PRODUCTION		MANAGEMENT	
PLI	316	Calving Ease	+0.8
Milk Kgs	+252	Somatic Cell Count (%)	-6
Fat Kgs	+9.7		
Fat %	+0	Lifespan	+0.2
Protein Kgs	+13		
Protein %	+0.06	Fertility Index	+7.2
Reliability %	71		
Daughters Herds	0 0		

Linear Trait Profile: Interbull August 2018									
		-3	-2	-1	0	1	2	3	Value
Type Merit	Poor								Excellent +0.6
Mammary	Poor								Excellent +1
Legs & Feet	Poor								Excellent +0.4

- Great Satisfaction with His Milking Daughters
- Daughters Have Great Rump Structure
- Super Fertility

NEXTGEN TREVOR (J 2509)

**Daughter
Proven**

HBN: 151941680415 100% Jersey
Hillstar Lot Jester S3J X Rockhaven
Forever Sam X Jas Bungy

aAa: 561

Irish AI Code: JE2017

EBI
€178



ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	178	52			
MILK	87	41	CALVING	29	88
Milk Kgs	-241	41	Direct Calving Diff. (%)	1.60	92
Fat +21kgs	+0.52%	41	Gestation Length (Days)	-1.90	98
Protein +4kgs	+0.21%	41	BEEF	-41	79
FERTILITY	31	50	MAINTENANCE	61	48
Calving Interval (Days)	-1.45	50	MANAGEMENT	9	38
Survival (%)	1.06	50	HEALTH	2	32



Dam of Nextgen Trevor (7th Lact.)

- Outstanding Irish Daughter Proven Jersey
- +25 Kgs Milk Solids, +0.52% Fat & +0.21% Protein
- His Dam is One of the Highest Production Jersey Cows at Teagasc Moorepark
- Positive for All Heath Traits

NEXTGEN LYNCH (J 2605)

**Parent
Average**

HBN: 151941620789 100% Jersey
Pukeroa TGM Manzello X Paterangi Bowies
Marty X Okura Manhattan Et SJ3

aAa: 516

Irish AI Code: FR4469

EBI
€174



ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	174	32			
MILK	84	29	CALVING	43	45
Milk Kgs	-231	29	Direct Calving Diff. (%)	0.80	47
Fat +16kgs	+0.45%	29	Gestation Length (Days)	-3.17	45
Protein +5kgs	+0.23%	29	BEEF	-45	44
FERTILITY	22	27	MAINTENANCE	59	44
Calving Interval (Days)	-0.35	27	MANAGEMENT	7	25
Survival (%)	1.45	27	HEALTH	2	22



- New Zealand Genetics
- Ex Classified Dam has a Huge BW Index in New Zealand of 241
- Dam Averaged 6,149Kgs Milk, 4.94% Fat & 4.16% Protein with 365 Day Calving Interval

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DOVEA DOOLEY (H05470)

Parent
Average

HBN: 226050330488 25% Jersey
Kildarra Maestro X Williams Mans
Cataldo Et X Doneen Marleen Hugo
aAa: N/A

EBI
€248



Dam of Dovea Dooley

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	248	30			
MILK	111	36	CALVING	54	41
Milk Kgs	+41	36	Direct Calving Diff. (%)	1.80	37
Fat	+23kgs	+0.36%	Gestation Length (Days)	-4.44	52
Protein	+11kgs	+0.18%	BEEF	-13	33
FERTILITY	63	23	MAINTENANCE	21	24
Calving Interval (Days)	-3.23	23	MANAGEMENT	8	28
Survival (%)	1.79	23	HEALTH	4	23

DAM Production Records							Source: ICBF
Lact.	Calving	Milk Kg	Fat %	Protein %	Pr & F Kg	SCC	Days
1	11/04/14	5,064	4.92	4.07	455	25	209
2	06/03/15	7,943	4.84	3.92	696	16	286
3	03/03/16	7,756	4.87	4.05	692	48	305
4	05/03/17	7,285	5.37	4.32	706	26	290
5	10/02/18						

- **A Super High EBI Jersey Cross Sire**
- **+34 Kgs Milk Solids, +0.36% Fat & +0.18% Protein**
- **Easy Calving, Suitable for Maiden Heifers**

WOODTOWN PRIMUS PRIME (J 2515)

Parent
Average

HBN: 281396623072 100% Jersey
VJ Primus X Jas Bungy X Q Handix
aAa: 156

EBI
€156



Irish AI Code: JE2263

ICBF May 2018			Irish Sub Index		
	€	Rel. %		€	Rel. %
EBI	156	39			
MILK	61	44	CALVING	-3	84
Milk Kgs	-341	44	Direct Calving Diff. (%)	2.00	94
Fat	+14kgs	+0.48%	Gestation Length (Days)	0.75	98
Protein	+0kgs	+0.22%	BEEF	-49	35
FERTILITY	65	29	MAINTENANCE	76	25
Calving Interval (Days)	-2.73	29	MANAGEMENT	10	22
Survival (%)	2.43	29	HEALTH	-4	24



- **Outcross Jersey Bloodline**
- **Ex Classified Dam Produced an Incredible Average of 950Kgs Milk Solids in Her Last 3 Lactations**
- **Should Transmit Good Udders, Legs & Feet**

GOULDINGPOLL 1 EASY PEEZY (H 9354)

HBN: 191198930661

DOB: 22/09/14

PEDIGREE

Irish AI Code: **HE2286**

Costhorpe 1 Manhattan

S: Dendor 1 Unicorn

Dendor 1 Honeysuckle

Harvie Dan Hidalgo ET

D: Moeskaer April

Moeskaer Fancy

ICBF May 2018 - Irish Sub Index				
Index	Stars Within Breed	€	Stars Across Breeds	Calving Difficulty
Replacement	★★★★★	105	★★★★★	4.40%
Terminal	★★★★★	79	★★★	



- Easy Calving Polled Hereford Sire
- 4.40% Calving Difficulty
- Exceptional Calves Born from Holstein Cows

CONMELVIN OLLIE (H 9350)

HBN: 241427991478

DOB: 25/09/15

PEDIGREE

Irish AI Code: **HE4105**

Cill Cormaic Lotto

S: Cill Cormaic Kasper

Lislaughtin Piscies 34th (X)

Balleen Gilbert

D: Clondrina 1035th

Clondrina 823rd

ICBF May 2018 - Irish Sub Index				
Index	Stars Within Breed	€	Stars Across Breeds	Calving Difficulty
Replacement	★★★★★	90	★★★★★	2.20%
Terminal	★★★★★	49	★	



- Fastly Becoming Ireland's No. 1 Sire Available on Calving Ease
- 2.20% Calving Difficulty
- Ideal Sire for Smaller Cows

EWDEVVALE IVOR (LN2695)

HBN: WLD13-335

DOB: 26/04/13

PEDIGREE

Irish AI Code: **LM2014**

Wilodge Tonka

S: Ewdevvale Everest

Withersdale Tara

Edwenvale Ace

D: Ewdevvale Fiona

Ewdevvale Val

ICBF May 2018 - Irish Sub Index				
Index	Stars Within Breed	€	Stars Across Breeds	Calving Difficulty
Replacement	★★★★★	130	★★★★★	3.00%
Terminal	★★★★★	158	★★★★★	



- Unbelievable Easy Calving Limousin Suitable for Dairy Herds
- 3.00% Calving Difficulty
- Hugely Popular Choice for Irish Dairy Cows in 2018

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LISS BRENDAN (AA1485)

HBN: 281074251465

DOB: 20/04/14

PEDIGREE Irish AI Code: **AA2163**

Wedderlie Blackbox

S: Mogeely Lord Harrow

Mogeely Lady Hazel

Liss Tango

D: Liss Bilban L 1215

Liss Bilban J 1030

ICBF May 2018 - Irish Sub Index				
Index	Stars Within Breed	€	Stars Across Breeds	Calving Difficulty
Replacement	★★★★★	131	★★★★★	2.10%
Terminal	★★★★★	79	★★★	



- Unique Balance Between Calving Ease & Excellent Calf Quality
- 2.10% Calving Difficulty (97% Rel.)
- Exceptional Fast Growing Calves Born from Dairy Cows

KILTEEVAN NICKY (AA1585)

HBN: 311229170300

DOB: 03/05/16

PEDIGREE Irish AI Code: **AA4395**

Maine Porter

S: Maine Dragon

Maine Donna 2nd

Bohey Jasper

D: Kiltievan Damsel

Kiltievan Susie

ICBF May 2018 - Irish Sub Index				
Index	Stars Within Breed	€	Stars Across Breeds	Calving Difficulty
Replacement	★★	79	★★★	1.90%
Terminal	★★★★★	74	★★	



- Very Easy Calving Angus Sire
- Excellent Quality Calves Inspected on Irish Farms

KEIRSBEATH KARMA S539 (AA1592)

HBN: 541635200539

DOB: 25/04/16

PEDIGREE Irish AI Code: **AA4638**

Duncanziemere Edwin J311

S: Keirsbeath King Kong P530

Halbeath Kim G296

Blelack Telestar A240

D: Halbeath Kitty H315

Halbeath Kitty D083

ICBF May 2018 - Irish Sub Index				
Index	Stars Within Breed	€	Stars Across Breeds	Calving Difficulty
Replacement	★★	69	★★★	2.16%
Terminal	★★★	58	★★	



- Karma is an Exceptional Example of the Angus Breed
- Perfect Choice for Holstein Cows

NORTON JAGUAR (BB1507)

HBN: 20140684

DOB: 06/05/14

PEDIGREE

Irish AI Code: **BB4085**

Dafydd D'Ochain

S: Brown Clee Frazer

Brown Clee Bethany

Ludlow Archers

D: Norton Gina

Norton Arrow

ICBF May 2018 - Irish Sub Index				
Index	Stars Within Breed	€	Stars Across Breeds	Calving Difficulty
Replacement	★★★★★	94	★★★★★	5.90%
Terminal	★★	131	★★★★★	



- Very Easy Calving Bull
- Consistently Producing Blue Roan Calves

9561 DE BOMAL (BB1645)

HBN: 256709561

DOB: 14/07/16

PEDIGREE

Irish AI Code: **BB4443**

Benhur Du Champ Bouval

S: Revers D'Ochamps

Jauge D'Ochamps

Nodule Des Volees

D: Raboteuse De Bomal

Ligueure De Bomal

ICBF May 2018 - Irish Sub Index				
Index	Stars Within Breed	€	Stars Across Breeds	Calving Difficulty
Replacement	★★★★★	63	★★	8.30%
Terminal	★	109	★★★	



- Easy Calving Pedigree

AN DE BEAUFFAUX (BB1646)

HBN: 556713602

DOB: 31/12/15

PEDIGREE

Irish AI Code: **BB4438**

Heros Du Peroy

S: Immense D Yvoir

Danseuse D Yvoir

Orme De Somme

D: Experte De Beaufaux

Salade Beaufaux

ICBF May 2018 - Irish Sub Index				
Index	Stars Within Breed	€	Stars Across Breeds	Calving Difficulty
Replacement	★★★★★	34	★	9.70%
Terminal	★	115	★★★★★	



- Well Balanced Muscular White Bull



Dovea Genetics UK Ltd

Unit 1, Town Farm Workshops, Sixpenny Handley, Salisbury, Wiltshire, SP5 5PA
Tel: 01725 552123 | info@doveagenetics.co.uk | www.doveagenetics.co.uk

