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GRAZING

**SPRING
2022**

PROOF
CATALOGUE

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BREEDING INNOVATION

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Welcome to the Spring 2022 Cogent Grazing Catalogue.

As we enter a new year, new challenges and opportunities present themselves and as we move into a time when production efficiency and profitability are going to be of ever-increasing importance, genetic improvement is vital. Cogent's grazing portfolio has never been stronger, offering a wide variety of genetics on an EBI and SCI base. The catalogue contains 32 sires across a range of different breeds and types to suit all spring block calving operations.

Irish EBI sires make up half of the catalogue and offer extreme confidence to farmers through the research and development that has gone into this index to steer towards a profitable, efficient grazing cow. The remainder are bulls specifically selected for traits suited to block calving systems.

This genetic offering along with industry-leading SexedUltra4M and 4M High Purity products give farmers the opportunity to make considered breeding decisions that will lead to exceptional performance and ensure progress for generations to come. Helping to ensure the long-term profitability, efficiency and sustainability of block calving operations.

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Cogent abides by the AHDB Dairy and Holstein UK established Code of Advertising



ECONOMIC BREEDING INDEX (€EBI) EXPLAINED

The EBI base was developed in 2000 to ensure continued genetic gain on Irish farms. Farms that are typically grazing their herds for the majority of the year and that require cows to produce high quality milk from grass alone. It is also important for Irish cows to calve regularly, ensuring calving blocks stay tight and the most can be made of the summer grazing months.

The EBI base aims to develop a cow which can deliver the following:

- High solids
- Good fertility
- Increased Longevity
- Functional cattle with reduced stature but balanced frames
- Respond to concentrate when fed if milk price is high, but if milk price is low can sustain themselves off low inputs whilst getting back in calf with minimal costs.

EBI sires have allowed Irish farmers to work towards the following key goals:

- 80% of herd calving in 6 weeks
- Achieving less than 10% empty cows per year from 12 weeks of breeding
- Average cow in herd lasting 5 – 6 lactations.
- Breeding cows that produce 8% + solids (3.7% Protein & 4.3% Fat)
- Breeding cows that can produce 0.8 – 1.0 kilo of milk solids per kilo of body weight from grass each year

Milk Sub Index	Fertility Sub Index	Calving Sub Index
Takes into account component production with a small emphasis on volume	Includes both Calving Interval and Survival, fertile cows last longer in the herd and will reduce calving interval	Direct and Maternal Calving ease and Gestation length are included in this figure with easy calving and lower gestation being desirable
Beef Sub Index	Maintenance Sub Index	Health Sub Index
High value indicates better cull cow value and carcase weight with a direct correlation to calf value.	Reduced stature and a balanced body condition will yield a high value here, meaning reduced maintenance costs	High index indicates a reduction in Mastitis, SCC and Lameness incidence

CALVING INTERVAL	Bulls with negative figures for Calving Interval will reduce calving interval of their daughters by the number of days indicated
SURVIVAL %	Bulls with a positive value will increase longevity of their daughters
DCE	Measured as a percentage, with this being the percentage of difficult calvings seen with that bull
GESTATION LENGTH	A negative figure is a reduction in the average gestation length of a HO/FR of 282 days, low Gestation Length bulls will suit late season breeding
MILKING SPEED	A lower figure indicates a quicker milking speed with the figure measured in seconds
SCC AND MASTITIS	Lower figures are desirable and will reduce incidence of both
LAMENESS	Lower figures are desirable and will reduce lameness

Bulls tested free for genetic recessives will not show these codes for formatting reasons

NEW

4M
HIGH
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OUR PROMISE JUST GOT **STRONGER...**

* The semen collections being marketed under this program have gender purity of 96% to 97%.

4M HIGH PURITY™

96% TO 97%
GENDER
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THE MOST PRECISE
SEX-SORTED SEMEN IN THE MARKET:
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IRISH CROSSBRED



Coolnasoon ALVI

Albert x Manzello x Aristotle

EBI Data

HBN: HOLIRLM219081653906 AI Code: H06606
Dam: IE141827822316
2nd Dam: Coolnasoon Viola 25 GP83
3rd Dam: Coolnasoon Viola 15 GP82

Breed: HO 53.13%, FR 18.75%, JE 25%, UN 3.13% | Pedigree Status: UNREG

PRODUCTION DTRS 0 | November 2021 | SOURCE ICBF

Milk Kgs **161** Fat Kgs **18.7** Prot Kgs **15.3** Rel% **77%** **EBI €266**

Caseins **AB - A1A2** Fat% **0.21** Pro% **0.17** Rel% **58%**

Sub Indexes (€)

Milk	115
Health	5
Fertility	79
Calving	58
Management	7
Maintenance	8
Beef	-6

Health

Somatic Cell	0	Average
Mastitis	-0.01	Improver
Lameness	-0.06	Improver
TB %	10.63%	Non-imp.

Fertility

Calving Interval	-3.23	Shorter
Survival Rate %	3.1	Improver

Calving

Risk of DHC	Low	Improver
Maternal Calving Ease	4.79%	Easier
Heifer DCE	5.16%	Easier
Cow DCE	2.30%	Easier
Gestation Length	-5.3	Earlier
Mortality	-0.3	Improver

Maintenance

Stature	-0.39	Shorter
Live Weight	3	Heavier

Management

Tempera.	0.09	Improver
Ease of Milk	-12.9	Faster

Conformation

Mammary	-0.76
Feet+Legs	0.70
Stature	-0.39
Chest Width	-0.68
Rump Width	-0.35
Locomotion	0.92



Dam IE141827822316

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	21	Fat Kgs	15	Prot Kgs	8.9	£SCI rib	62	SCI £228
Rel%	66	Fat%	0.28	Prot%	0.16	£ACI rib	62	ACI £288

Fertility Index	5.7	Improver	Lifespan	45	Improver
Calving Ease	1.5	Easier	Maintenance	8	Larger
Somatic Cell	4	Non-imp.	Calf Survival	1.3	Improver
Mastitis	1	Non-imp.	Digital Derma	0.2	Improver

Dam Lactation

No.	Date	Days	Yield	Fat %	Protein %
1	02/02/2017	266	4623	4.78	3.9
2	08/02/2018	305	6003	4.76	4.23
3	05/02/2019	305	6576	4.78	4.21
4	31/01/2020	305	6273	4.88	4.21

Production and fitness data supplied by AHDB.

Data supplied by ICBF & AHDB.

IRISH HOLSTEIN FRIESIAN



Ballinard COMPONENTS

Harry x Harold x Tossy



EBI Data

HBN: HOLIRLM225789381724 AI Code: H06597
Dam: Ballinard Corona 797
2nd Dam: Ballinard Corona 457
3rd Dam: Corona 3

Breed: HO 78.13%, FR 21.88% | Pedigree Status: PED

icbf PRODUCTION DTRS 0 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €281
-334	15.0	5.1	79%	
Caseins	Fat%	Pro%		
AB - A1A2	0.52	0.31	63%	

Sub Indexes (€)	
Milk	91
Health	10
Fertility	134
Calving	49
Management	4
Maintenance	10
Beef	-17

Health		10 69%
Somatic Cell	-0.06	Improver
Mastitis	-0.05	Improver
Lameness	-0.04	Improver
TB %	8.70%	Non-Imp.

Fertility		134 49%
Calving Interval	-7.89	Shorter
Survival Rate %	2.77	Improver

Calving		49 81%
Risk of DHC	Low	Improver
Maternal Calving Ease	5.34%	Harder
Heifer DCE	5.30%	Easier
Cow DCE	2.23%	Easier
Gestation Length	-4.5	Earlier
Mortality	-0.37	Improver

Maintenance		10 46%
Stature	-0.19	Shorter
Live Weight	0	Average
Management		4 57%
Tempera.	0	Average
Ease of Milk	-12.1	Faster

Conformation		-0.40
Mammary		-0.18
Feet+Legs		-0.29
Stature		-0.19
Chest Width		-0.31
Rump Width		-0.75
Locomotion		-0.07

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £354
-222	17.3	6.5	63	
Rel%	Fat%	Prot%	£ACI rib	ACI £408
66	0.55	0.29	63	

Fertility Index	10.5	Improver	Lifespan	36	Improver
Calving Ease	1.4	Easier	Maintenance	10	Larger
Somatic Cell	0	Average	Calf Survival	1.9	Improver
Mastitis	-1	Improver	Digital Derma	0.2	Improver

Dam Lactation

No.	Date	Days	Yield	Fat %	Protein %
1	08/02/2017	279	5123	5.31	4.11
2	20/02/2018	293	6129	5.7	4.38
3	23/02/2019	305	5821	5.67	4.48
4	30/03/2020	276	6189	5.14	4.24

Production and fitness data supplied by AHDB.

Data Supplied by ICBF & AHDB.

IRISH CROSSBRED



Brooklawn M ECLIPSE

Epic x Executive x Wizard

EBI Data

HBN: JERIRLM223422792308 AI Code: J2785
Dam: IE182349841158
2nd Dam: IE182349830555
3rd Dam: IE182349890395

Breed: HO 40.63%, FR 9.38%, JE 50% | Pedigree Status: UNREG



PRODUCTION DTRS Q | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €245
29	15.6	13.1	77%	
Caseins	Fat%	Pro%	Rel%	
BB - A2A2	0.25	0.21	54%	

Sub Indexes (€)		
Milk		107
Health		10
Fertility		81
Calving		35
Management		4
Maintenance		50
Beef		-42

Health		10 61%
Somatic Cell	-0.07	Improver
Mastitis	-0.02	Improver
Lameness	-0.07	Improver
TB %	9.13%	Non-Imp.

Fertility		81 36%
Calving Interval	-3.9	Shorter
Survival Rate %	2.6	Improver

Calving		35 54%
Risk of DHC	Low	Improver
Maternal Calving Ease	4.80%	Easier
Heifer DCE	4.14%	Easier
Cow DCE	2.14%	Easier
Gestation Length	-2.3	Earlier
Mortality	0.41	Non-Imp.

Maintenance		50 44%
Stature	-2.07	Shorter
Live Weight	-54	Lighter
Management		4 53%
Tempera.	0.01	Improver
Ease of Milk	-11.9	Faster

Conformation		-0.01
Mammary		-0.57
Feet+Legs		1.09
Stature		-2.07
Chest Width		-1.05
Rump Width		-4.32
Locomotion		2.08

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rlb	SCI
Rel%	Fat%	Prot%	£ACI rlb	ACI

NO DATA AVAILABLE

Fertility	Average	Lifespan	Average
Calving Ease	Average	Maintenance	Average
Somatic Cell	Average	Calf Survival	Average
Mastitis	Average	Digital Derma	Average

Dam Lactation



No.	Date	Days	Yield	Fat %	Protein %
1	20/02/2016	282	5520	4.79	4.03
2	11/02/2017	290	7290	5.55	4.3
3	14/02/2018	295	7526	5.89	4.3
4	21/02/2019	280	7766	4.83	4.23

Production and fitness data supplied by AHDB.

Data Supplied by ICBF & AHDB.

IRISH HOLSTEIN FRIESIAN



Curra FIONN

Anton x Zander Keet x Jordanaire

EBI Data

HBN: HOLIRLM222458282249 AI Code: HO5602
Dam: Curra Keet Ester VG86
2nd Dam: Curra CWJ Ester
3rd Dam: Curra Royal Ester F73

Breed: HO 75%, FR 25% | Pedigree Status: BSR

PRODUCTION DTRS 154 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €194
370	12.5	12.4	96%	
Caseins	Fat%	Pro%	Rel%	
---	-0.03	0.00	82%	

Sub Indexes (€)		
Milk		66
Health		-1
Fertility		63
Calving		63
Management		-1
Maintenance		7
Beef		-3

Health			-1 79%
Somatic Cell	0.02	Non-Imp.	
Mastitis	0	Average	
Lameness	0	Average	
TB %	8.09%	Non-Imp.	

Fertility			63 68%
Calving Interval	-4.44	Shorter	
Survival Rate %	0.56	Non-Imp.	

Calving			63 90%
Risk of DHC	Low	Improver	
Maternal Calving Ease	5.47%	Harder	
Heifer DCE	5.05%	Easier	
Cow DCE	1.99%	Easier	
Gestation Length	-6.3	Earlier	
Mortality	-0.01	Improver	

Maintenance			7 72%
Stature	-0.99	Shorter	
Live Weight	4	Heavier	
Management			-1 70%
Tempera.	-0.06	Non-Imp.	
Ease of Milk	-2.8	Faster	

Conformation			-0.62
Mammary			0.08
Feet+Legs			-1.38
Stature			-0.99
Chest Width			0.94
Rump Width			-2.04
Locomotion			-2.26



GDam Curra CWJ Ester (10th Lact)

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £186
-19	0.3	3.3	65	
Rel%	Fat%	Prot%	£ACI rib	ACI £200
69	0.02	0.08	65	

Fertility Index	10.6	Improver	Lifespan	48	Improver
Calving Ease	1.8	Easier	Maintenance	4	Larger
Somatic Cell	4	Non-Imp.	Calf Survival	1.5	Improver
Mastitis	1	Non-Imp.	Digital Derma	0.3	Improver

Dam Lactation



No.	Date	Days	Yield	Fat %	Protein %
1	05/02/2010	313	6293	4.25	3.39
2	05/03/2011	285	6216	4.25	3.41
3	24/01/2012	205	6658	4.35	3.49
4	04/04/2013	250	5818	4.42	3.49

IRISH HOLSTEIN FRIESIAN



Bridepark GRANDSLAM

Black Lightning x Horizon x Frank

EBI Data

HBN: HOLIRLM216818280957 AI Code: H05942
Dam: Bridepark AKZ Karen
2nd Dam: Bridepark Karen MJI 612
3rd Dam: Bridepark BWZ Karen 412

Breed: HO 84.38%, FR 12.5%, JE 3.13% | Pedigree Status: BSR

icbf PRODUCTION DTRS 154 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €215
-259	7.3	0.8	95%	
Caseins	Fat%	Pro%	Rel%	
---	0.32	0.18	79%	

Sub Indexes (€)	
Milk	43
Health	7
Fertility	121
Calving	48
Management	3
Maintenance	11
Beef	-19

Health		7 76%
Somatic Cell	-0.02	Improver
Mastitis	-0.05	Improver
Lameness	-0.03	Improver
TB %	6.84%	Improver

Fertility		121 65%
Calving Interval	-6.66	Shorter
Survival Rate %	3	Improver

Calving		48 89%
Risk of DHC	Low	Improver
Maternal Calving Ease	5.64%	Harder
Heifer DCE	4.96%	Easier
Cow DCE	2.19%	Easier
Gestation Length	-4.5	Earlier
Mortality	-0.19	Improver

Maintenance		11 64%
Stature	-0.61	Shorter
Live Weight	-1	Lighter
Management		3 68%
Tempera.	-0.02	Non-Imp.
Ease of Milk	-13.2	Faster

Conformation		-1.08
Mammary		-0.69
Feet+Legs		-1.23
Stature		-0.61
Chest Width		0.14
Rump Width		-0.22
Locomotion		-0.23



Dam-Bridepark AKZ Karen

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £274
13	8.1	7.4	64	
Rel%	Fat%	Prot%	£ACI rib	ACI £331
68	0.15	0.14	64	

Fertility Index	12.2	Improver	Lifespan	67	Improver
Calving Ease	1.4	Easier	Maintenance	0	Average
Somatic Cell	-1	Improver	Calf Survival	1.5	Improver
Mastitis	0	Average	Digital Derma	0.1	Improver



Dam Lactation

No.	Date	Days	Yield	Fat %	Protein %
1	18/03/2016	267	5791	4.75	3.88
2	16/02/2017	303	7463	4.89	3.92
3	24/02/2018	290	8202	4.65	3.98
4	04/02/2019	305	12709	4.8	4.03

IRISH HOLSTEIN FRIESIAN



Kilronan HIGH

Whisper x Kenny x Rakuna

EBI Data

HBN: HOLIRLM222476011495 AI Code: HO5604
Dam: Kilronan HMY Susie 1112
2nd Dam: Kilronan Susie 2
3rd Dam: Kilronan Susie

Breed: HO 75%, FR 21.88%, JE 3.13% | Pedigree Status: BSR

PRODUCTION DTRS 149 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €237
183	21.9	11.0	96%	
Caseins	Fat%	Pro%	Rel%	
---	0.25	0.08	82%	

Sub Indexes (€)		
Milk		94
Health		8
Fertility		75
Calving		59
Management		1
Maintenance		23
Beef		-20

Health		8 75%
Somatic Cell	-0.07	Improver
Mastitis	-0.03	Improver
Lameness	-0.03	Improver
TB %	6.65%	Improver

Fertility		75 67%
Calving Interval	-3.86	Shorter
Survival Rate %	2.1	Improver

Calving		59 89%
Risk of DHC	Low	Improver
Maternal Calving Ease	5.37%	Harder
Heifer DCE	4.83%	Easier
Cow DCE	2.05%	Easier
Gestation Length	-5.5	Earlier
Mortality	-0.44	Improver

Maintenance		23 76%
Stature	-0.82	Shorter
Live Weight	-17	Lighter
Management		1 67%
Tempera.	0	Average
Ease of Milk	-2.2	Faster

Conformation		0.09
Mammary		0.42
Feet+Legs		-1.34
Stature		-0.82
Chest Width		-1.02
Rump Width		-2.85
Locomotion		-0.73



Dam Kilronan HMY Susie 1112

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £369
-137	14.2	4.5	64	
Rel%	Fat%	Prot%	£ACI rib	ACI £429
68	0.41	0.19	64	

Fertility Index	13.3	Improver	Lifespan	88	Improver
Calving Ease	1.6	Easier	Maintenance	-6	Compact
Somatic Cell	-3	Improver	Calf Survival	1.7	Improver
Mastitis	-1	Improver	Digital Derma	0.3	Improver

Dam Lactation

No.	Date	Days	Yield	Fat %	Protein %
1	14/02/2016	297	4448	5.09	4.02
2	10/02/2017	305	5219	5.17	4.01
3	20/02/2018	300	6310	5.41	3.85
4	23/02/2019	305	6889	4.8	3.97

HOLSTEIN FRIESIAN



Pine-Tree Lawson LARRY

Altalawson x Burley x Yoder



EBI Data

HBN: HOL840M003150687316 AI Code: H06348
Dam: Pine-Tree 9839 Burl 7445
2nd Dam: Endco Yoder L7933 9839 GP83
3rd Dam: T-Spruce Lgold 7933

Breed: HO 100% | Pedigree Status: PED



PRODUCTION DTRS 0 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €286
372	27.4	16.4	67%	
Caseins	Fat%	Pro%	Rel%	
BE - A1A2	0.21	0.06	51%	

Sub Indexes (€)	
Milk	120
Health	23
Fertility	98
Calving	57
Management	2
Maintenance	-8
Beef	-6

Health		23 63%
Somatic Cell	-0.21	Improver
Mastitis	-0.11	Improver
Lameness	-0.07	Improver
TB %	7.76%	Improver

Fertility		98 37%
Calving Interval	-4.76	Shorter
Survival Rate %	3.07	Improver

Calving		57 67%
Risk of DHC	Low	Improver
Maternal Calving Ease	4.51%	Easier
Heifer DCE	5.27%	Easier
Cow DCE	2.17%	Easier
Gestation Length	-4.8	Earlier
Mortality	-0.44	Improver

Maintenance	-8 32%	Management	2 52%
Stature	1.80 Taller	Tempera.	-0.21 Non-imp.
Live Weight	24 Heavier	Ease of Milk	-30.6 Faster

Conformation		2.34
Mammary		1.56
Feet+Legs		1.93
Stature		1.80
Chest Width		-0.71
Rump Width		-0.61
Locomotion		2.29

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rlb	SCI £504
648	44.2	29.2	63	
Rel%	Fat%	Prot%	£ACI rlb	ACI £703
67	0.29	0.13	63	

Fertility Index	11.8	Improver	Lifespan	91	Improver
Calving Ease	0.8	Easier	Maintenance	26	Larger
Somatic Cell	-10	Improver	Calf Survival	1.4	Improver
Mastitis	-1	Improver	Digital Derma	0.4	Improver

Dam Lactation

No.	Date	Days	Yield %	Protein %
1				
2				
3				
4				

NO DATA AVAILABLE

Production and fitness data supplied by AHDB.

Data supplied by ICBF & AHDB.

IRISH HOLSTEIN FRIESIAN



Santry LION KING

Pivotal x Harry x OJI Frank

EBI Data

HBN: HOLIRLM216064121613 AI Code: H06613
Dam: Santry Queen 617 VG86
2nd Dam: Santry Queen 449 EX90
3rd Dam: Santry Queen 397 VG86

Breed: HO 84.38%, FR 12.5%, UN 3.13% | Pedigree Status: PED



PRODUCTION DTRS 0 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €340
128	21.7	13.1	73%	
Caseins	Fat%	Pro%	Rel%	
AA - A2A2	0.28	0.15	53%	

Sub Indexes (€)

Milk	110
Health	9
Fertility	165
Calving	48
Management	6
Maintenance	9
Beef	-7

Health

Somatic Cell	-0.03	Improver
Mastitis	-0.05	Improver
Lameness	-0.05	Improver
TB %	9.02%	Non-Imp.

Fertility

Calving Interval	-9.12	Shorter
Survival Rate %	4.02	Improver

Calving

Risk of DHC	Low	Improver
Maternal Calving Ease	5.14%	Harder
Heifer DCE	5.32%	Easier
Cow DCE	2.24%	Easier
Gestation Length	-4.3	Earlier
Mortality	-0.15	Improver

Maintenance

Stature	0.08	Taller
Live Weight	1	Heavier

Management

Tempera.	0.07	Improver
Ease of Milk	-12.2	Faster

Conformation

Mammary	-1.05
Feet+Legs	-0.04
Stature	0.08
Chest Width	1.13
Rump Width	0.91
Locomotion	-0.16



Dam Santry Queen 617 VG86

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rlb	SCI £321
-143	12.9	6.5	63	
Rel%	Fat%	Prot%	£ACI rlb	ACI £366
67	0.39	0.23	63	

Fertility Index	14.1	Improver	Lifespan	30	Improver
Calving Ease	1.1	Easier	Maintenance	17	Larger
Somatic Cell	0	Average	Calf Survival	2.0	Improver
Mastitis	0	Average	Digital Derma	0.1	Improver

Dam Lactation

No.	Date	Days	Yield	Fat %	Protein %
1	06/02/2018	298	5168	5.09	3.94
2	30/01/2019	305	6258	4.76	3.87
3	15/03/2020	274	6333	4.19	3.77
4	17/03/2021	238	6843	4.12	3.71

Production and fitness data supplied by AHDB.

Data Supplied by ICBF & AHDB.

IRISH HOLSTEIN FRIESIAN



Bridepark **MAGIC** 0984

Absolute x Lamont x Supersonic



Family Member Bridepark AKZ Karen

EBI Data

HBN: HOLIRLM216818220984 AI Code: H06120
Dam: Bridepark MSF Karen 0844
2nd Dam: Bridepark Karen WDS 682
3rd Dam: Bridepark BWZ Karen 412

Breed: HO 75%, FR 21.88%, JE 3.13% | Pedigree Status: BSR

icbf PRODUCTION DTRS O | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €281
149	11.6	14.0	79%	
Caseins	Fat%	Pro%	Rel%	
AB - A1A1	0.10	0.15	63%	

Sub Indexes (€)	
Milk	93
Health	15
Fertility	127
Calving	57
Management	-4
Maintenance	18
Beef	-25

Health		15 66%
Somatic Cell	-0.12	Improver
Mastitis	-0.06	Improver
Lameness	-0.06	Improver
TB %	7.69%	Improver

Fertility		127 45%
Calving Interval	-8.66	Shorter
Survival Rate %	1.44	Non-imp.

Calving		57 86%
Risk of DHC	Low	Improver
Maternal Calving Ease	4.93%	Easier
Heifer DCE	6.42%	Harder
Cow DCE	2.37%	Easier
Gestation Length	-5.4	Earlier
Mortality	-0.84	Improver

Maintenance		18 49%
Stature	-1.28	Shorter
Live Weight	-11	Lighter

Management		-4 57%
Tempera.	-0.1	Non-imp.
Ease of Milk	1.3	Slower

Conformation		-1.00
Mammary		-0.99
Feet+Legs		-1.18
Stature		-1.28
Chest Width		-0.52
Rump Width		-2.77
Locomotion		-1.85

ACI/SCI Data



PRODUCTION DTRS O HERDS O | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £270
-155	-0.9	5.5	64	
Rel%	Fat%	Prot%	£ACI rib	ACI £290
68	0.12	0.22	64	

Fertility Index	7.3	Improver	Lifespan	39	Improver
Calving Ease	1.0	Easier	Maintenance	-8	Compact
Somatic Cell	-1	Improver	Calf Survival	2.7	Improver
Mastitis	-1	Improver	Digital Derma	0.1	Improver

Dam Lactation



No.	Date	Days	Yield	Fat %	Protein %
1	13/01/2018	305	8193	4.39	3.66
2	30/01/2019	305	10438	4.14	3.83
3	07/02/2020	280	9261	4.24	3.81
4	13/01/2021	266	9332	4.12	3.62

Production and fitness data supplied by AHDB.

Data Supplied by ICBF & AHDB.

IRISH HOLSTEIN FRIESIAN



Hanrahan MAGNIFICO

Pivotal x Interstice x Cremin

EBI Data

HBN: HOLIRLM213675211055 AI Code: HO6605
Dam: Hanrahan S2304 Maureen VG89
2nd Dam: Hanrahan DGC Maureen EX90
3rd Dam: Hanrahan Uphill Maureen G79

Breed: HO 87.5%, FR 12.5% | Pedigree Status: PED

PRODUCTION DTRS O | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €315
187	24.2	14.6	74%	
Caseins	Fat%	Pro%	Rel%	
BB - A2A2	0.29	0.14	53%	

Sub Indexes (€)		
Milk		119
Health		20
Fertility		110
Calving		64
Management		5
Maintenance		8
Beef		-11

Health		
Somatic Cell	-0.03	Improver
Mastitis	-0.11	Improver
Lameness	-0.13	Improver
TB %	9.42%	Non-imp.

Fertility		
Calving Interval	-5.58	Shorter
Survival Rate %	3.16	Improver

Calving		
Risk of DHC	Low	Improver
Maternal Calving Ease	4.46%	Easier
Heifer DCE	3.79%	Easier
Cow DCE	1.93%	Easier
Gestation Length	-5.2	Earlier
Mortality	-0.27	Improver

Maintenance		
Stature	-0.29	Shorter
Live Weight	3	Heavier
Management		
Tempera.	0.02	Improver
Ease of Milk	-14.3	Faster

Conformation		
Mammary		0.12
Feet+Legs		-0.15
Stature		-0.29
Chest Width		-0.03
Rump Width		-0.33
Locomotion		-0.24



Dam & Gdam of Hanrahan Magnifico

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £345
-97	16.2	9.5	63	
Rel%	Fat%	Prot%	£ACI rib	ACI £424
66	0.41	0.26	63	

Fertility Index	7.6	Improver	Lifespan	70	Improver
Calving Ease	2.1	Easier	Maintenance	9	Larger
Somatic Cell	-2	Improver	Calf Survival	3.4	Improver
Mastitis	0	Average	Digital Derma	0.2	Improver

Dam Lactation



No.	Date	Days	Yield	Fat %	Protein %
1	19/03/2018	276	5882	4.63	3.72
2	27/01/2019	294	6573	4.9	3.8
3	07/02/2020	305	9039	4.47	3.69
4	28/02/2021	258	8112	4.25	3.6

Production and fitness data supplied by AHDB.

Data Supplied by ICBF & AHDB.

IRISH CROSSBRED



Moorehill MAX

Cairo x Obsidian x Abraxas



EBI Data

HBN: HOLIRLM226595034949 AI Code: HO6714
Dam: IE351272167295
2nd Dam: IE351272126335
3rd Dam: IE351272173931

Breed: HO 53.13%, FR 18.75%, JE 25%, MO 3.13% | Pedigree Status: UNREG



PRODUCTION DTRS 0 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €277
-2	18.2	10.1	75%	
Caseins	Fat%	Pro%	Rel%	
BB - A2A2	0.32	0.18	54%	

Sub Indexes (€)

Milk	97
Health	3
Fertility	127
Calving	52
Management	2
Maintenance	24
Beef	-29

Health

Health	3	56%
Somatic Cell	-0.09	Improver
Mastitis	-0.01	Improver
Lameness	0.02	Non-Imp.
TB %	9.63%	Non-Imp.

Fertility

Fertility	127	38%
Calving Interval	-7.19	Shorter
Survival Rate %	2.91	Improver

Calving

Calving	52	53%
Risk of DHC	Low	Improver
Maternal Calving Ease	5.67%	Harder
Heifer DCE	4.27%	Easier
Cow DCE	1.65%	Easier
Gestation Length	-4.6	Earlier
Mortality	0.02	Non-Imp.

Maintenance

Maintenance	24	44%
Stature	-1.88	Shorter
Live Weight	-19	Lighter

Management

Management	2	49%
Tempera.	0.09	Improver
Ease of Milk	3.7	Slower

Conformation

Conformation	-0.25
Mammary	-0.46
Feet+Legs	-0.41
Stature	-1.88
Chest Width	0.19
Rump Width	-2.38
Locomotion	0.51

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £282
-233	5.9	4.2	63	
Rel%	Fat%	Prot%	£ACI rib	ACI £303
67	0.33	0.25	63	

Fertility Index	7.1	Improver	Lifespan	33	Improver
Calving Ease	2.1	Easier	Maintenance	-11	Compact
Somatic Cell	5	Non-Imp.	Calf Survival	0.9	Improver
Mastitis	-1	Improver	Digital Derma	0.2	Improver

Dam Lactation



No.	Date	Days	Yield	Fat %	Protein %
1	30/01/2015	298	3856	6.07	3.91
2	07/02/2016	288	5364	5.58	3.95
3	06/02/2017	289	6226	5.4	4.05
4	01/02/2018	300	5748	6.24	3.92

Production and fitness data supplied by AHDB.

Data supplied by ICBF & AHDB.

IRISH HOLSTEIN FRIESIAN



Hanrahan OLYMPUS

Sebastain x Interstice x Cremin



Dam-Hanrahan S2304 Maureen VG89

EBI Data

HBN: HOLIRLM213675260953 AI Code: HO6121
Dam: Hanrahan S2304 Maureen VG89
2nd Dam: Hanrahan DGC Maureen EX90
3rd Dam: Hanrahan Uphill Maureen G79

Breed: HO 90.63%, FR 9.38% | Pedigree Status: PED

icbf PRODUCTION DTRS 0 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €246
268	23.2	15.0	79%	
Caseins	Fat%	Pro%	Rel%	
AB - A1A2	0.21	0.10	65%	

Sub Indexes (€)	
Milk	112
Health	14
Fertility	86
Calving	39
Management	-3
Maintenance	2
Beef	-4

Health		14 69%
Somatic Cell	-0.13	Improver
Mastitis	-0.06	Improver
Lameness	-0.05	Improver
TB %	7.05%	Improver

Fertility		86 48%
Calving Interval	-3.9	Shorter
Survival Rate %	2.94	Improver

Calving		39 88%
Risk of DHC	Low	Improver
Maternal Calving Ease	5.07%	Harder
Heifer DCE	6.01%	Harder
Cow DCE	2.72%	Easier
Gestation Length	-3.6	Earlier
Mortality	-0.63	Improver

Maintenance		2 52%
Stature	0.27	Taller
Live Weight	11	Heavier
Management		-3 57%
Tempera.	-0.06	Non-imp.
Ease of Milk	3.3	Slower

Conformation		0.83
Mammary		0.83
Feet+Legs		0.48
Stature		0.27
Chest Width		0.36
Rump Width		0.91
Locomotion		0.47

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £258
218	17	12.8	64	
Rel%	Fat%	Prot%	£ACI rib	ACI £346
67	0.15	0.10	64	

Fertility Index	6.3	Improver	Lifespan	76	Improver
Calving Ease	1.0	Easier	Maintenance	11	Larger
Somatic Cell	-7	Improver	Calf Survival	0.7	Improver
Mastitis	0	Average	Digital Derma	0.5	Improver

Dam Lactation



No.	Date	Days	Yield	Fat %	Protein %
1	19/03/2018	276	5882	4.63	3.72
2	27/01/2019	294	6573	4.9	3.8
3	07/02/2020	305	9039	4.47	3.69
4	28/02/2021	258	8112	4.25	3.6

Production and fitness data supplied by AHDB.

Data Supplied by ICBF & AHDB.

IRISH HOLSTEIN FRIESIAN



Shandangan REX

Pivotal x Mobile x OJI Haze



Dam & GDam of Rex

ACI/SCI Data

AHDB PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR					
Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £414	
-255	17.4	3.7	62		
Rel%	Fat%	Prot%	£ACI rib	ACI £482	
65	0.59	0.26	62		

Fertility Index	12.9	Improver	Lifespan	73	Improver
Calving Ease	1.6	Easier	Maintenance	4	Larger
Somatic Cell	-18	Improver	Calf Survival	2.6	Improver
Mastitis	-3	Improver	Digital Derma	0.0	Average

Dam Lactation

No.	Date	Days	Yield	Fat %	Protein %
1	19/02/2018	305	6765	4.35	3.72
2	05/02/2019	305	7267	4.51	3.93
3	18/02/2020	305	8135	4.72	3.82
4	07/02/2021	273	7567	4.75	3.82

EBI Data

HBN: HOLIRLM214291491972 AI Code: HO6881
 Dam: Shandangan Rose 30 VG88
 2nd Dam: Shandangan Rose 15 VG89
 3rd Dam: Shandangan Rose 12

Breed: HO 90.63%, FR 9.38% | Pedigree Status: PED

icbf PRODUCTION DTRS 0 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €314	
130	20.5	12.1	74%		
Caseins	Fat%	Pro%		Rel%	
AB - A1A2	0.26	0.13		53%	

Sub Indexes (€)		
Milk		102
Health		23
Fertility		137
Calving		52
Management		2
Maintenance		10
Beef		-13

Health 23 64%		
Somatic Cell	-0.13	Improver
Mastitis	-0.12	Improver
Lameness	-0.1	Improver
TB %	7.43%	Improver

Fertility 137 37%		
Calving Interval	-6.87	Shorter
Survival Rate %	4.06	Improver

Calving 52 50%		
Risk of DHC	Low	Improver
Maternal Calving Ease	4.61%	Easier
Heifer DCE	4.84%	Easier
Cow DCE	2.10%	Easier
Gestation Length	-4.1	Earlier
Mortality	-0.42	Improver

Maintenance 10 38%		
Stature	-0.30	Shorter
Live Weight	0	Average
Management 2 53%		
Tempera.	0.04	Improver
Ease of Milk	-2.5	Faster

Conformation 0.51		
Mammary		0.45
Feet+Legs		-0.14
Stature		-0.30
Chest Width		-1.51
Rump Width		-1.93
Locomotion		0.13

IRISH HOLSTEIN FRIESIAN



Belline R+O

Albert x Zander Keet x Curious



EBI Data

HBN: HOLIRLM223918442550 AI Code: H06883
Dam: Belline Florrie 855
2nd Dam: Belline Florrie 309
3rd Dam: Falko 5 Florrie

Breed: HO 78.13%, FR 21.88% | Pedigree Status: PED

icbf PRODUCTION DTRS O | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €308
-139	16.4	7.6	76%	
Caseins	Fat%	Pro%		Rel%
AA - A1A2	0.39	0.22		56%

Sub Indexes (€)	
Milk	92
Health	9
Fertility	161
Calving	43
Management	2
Maintenance	-3
Beef	5

Health 9 61%		
Somatic Cell	-0.08	Improver
Mastitis	-0.05	Improver
Lameness	-0.02	Improver
TB %	8.04%	Non-Imp.

Fertility 161 42%		
Calving Interval	-9.56	Shorter
Survival Rate %	3.27	Improver

Calving 43 49%		
Risk of DHC	Low	Improver
Maternal Calving Ease	4.95%	Easier
Heifer DCE	5.94%	Harder
Cow DCE	2.29%	Easier
Gestation Length	-3.6	Earlier
Mortality	-0.54	Improver

Maintenance -3 45%		
Stature	-0.68	Shorter
Live Weight	18	Heavier
Management 2 51%		
Tempera.	0.07	Improver
Ease of Milk	1.6	Slower

Conformation -0.03	
Mammary	-0.13
Feet+Legs	-0.09
Stature	-0.68
Chest Width	0.64
Rump Width	0.72
Locomotion	-0.78

ACI/SCI Data



PRODUCTION DTRS O HERDS O | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rlb	SCI £216
-73	12.6	6.1	62	
Rel%	Fat%	Prot%	£ACI rlb	ACI £262
65	0.32	0.17	62	

Fertility Index	6.2	Improver	Lifespan	57	Improver
Calving Ease	1.2	Easier	Maintenance	16	Larger
Somatic Cell	5	Non-Imp.	Calf Survival	2.1	Improver
Mastitis	1	Non-Imp.	Digital Derma	0.3	Improver

Dam Lactation

No.	Date	Days	Yield	Fat %	Protein %
1	01/03/2009	261	4641	5.14	3.76
2	03/02/2010	305	5824	5.14	3.92
3	04/02/2011	305	7975	4.85	3.93
4	13/02/2012	305	7815	5.1	4

Production and fitness data supplied by AHDB.

Data Supplied by ICBF & AHDB.

IRISH HOLSTEIN FRIESIAN



Castleterry VICTOR

Samir x Argent x Primo

EBI Data

HBN: HOLIRLM223545551430 AI Code: HO6882
Dam: Castleterry Grey 1256
2nd Dam: Castleterry PBM Grey
3rd Dam: Castleterry NFT Grey

Breed: HO 71.88%, FR 28.13% | Pedigree Status: BSR



PRODUCTION DTRS 0 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €284
211	14.7	15.5	77%	
Caseins	Fat%	Pro%	Rel%	
BB - A2A2	0.11	0.14	57%	

Sub Indexes (€)	
Milk	103
Health	7
Fertility	118
Calving	53
Management	1
Maintenance	15
Beef	-13

Health		7 65%
Somatic Cell	-0.07	Improver
Mastitis	0	Average
Lameness	-0.05	Improver
TB %	6.95%	Improver

Fertility		118 44%
Calving Interval	-5.97	Shorter
Survival Rate %	3.48	Improver

Calving		53 55%
Risk of DHC	Low	Improver
Maternal Calving Ease	4.97%	Easier
Heifer DCE	4.62%	Easier
Cow DCE	1.77%	Easier
Gestation Length	-4.2	Earlier
Mortality	-0.3	Improver

Maintenance		15 44%
Stature	-1.44	Shorter
Live Weight	-6	Lighter
Management		1 57%
Tempera.	0.09	Improver
Ease of Milk	6.4	Slower

Conformation		-0.08
Mammary		0.20
Feet+Legs		-0.15
Stature		-1.44
Chest Width		1.23
Rump Width		-1.10
Locomotion		0.97



Dam Castleterry Grey 1256

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rlb	SCI £259
-141	2.6	7.6	63	
Rel%	Fat%	Prot%	£ACI rlb	ACI £300
67	0.18	0.25	63	

Fertility Index	8.6	Improver	Lifespan	70	Improver
Calving Ease	1.5	Easier	Maintenance	5	Larger
Somatic Cell	0	Average	Calf Survival	1.7	Improver
Mastitis	0	Average	Digital Derma	-0.1	Non-Imp.

Dam Lactation



No.	Date	Days	Yield	Fat %	Protein %
1	27/01/2020	305	6949	4	3.76
2	30/01/2021	263	6581	3.84	3.73
3	NULL	NULL	NULL	NULL	NULL
4	NULL	NULL	NULL	NULL	NULL

Production and fitness data supplied by AHDB.

Data Supplied by ICBF & AHDB.

IRISH HOLSTEIN FRIESIAN



Cillwalsh WONDER

Katman x Taurus x Merci 5

EBI Data

HBN: HOLIRLM217532162149 AI Code: H06595
Dam: Cillwalsh Weary 13 1703
2nd Dam: Cillwalsh MTZ Weary
3rd Dam: Cillwalsh UYC Weary

Breed: HO 81.25%, FR 18.75% | Pedigree Status: PED



PRODUCTION DTRS 0 | November 2021 | SOURCE ICBF

Milk Kgs	Fat Kgs	Prot Kgs	Rel%	EBI €268
10	12.9	9.4	78%	
Caseins	Fat%	Pro%	Rel%	
AA - A1A2	0.22	0.16	58%	

Sub Indexes (€)	
Milk	81
Health	14
Fertility	123
Calving	44
Management	2
Maintenance	12
Beef	-7

Health		14 63%
Somatic Cell	-0.08	Improver
Mastitis	-0.07	Improver
Lameness	-0.06	Improver
TB %	9.12%	Non-Imp.

Fertility		123 42%
Calving Interval	-7.23	Shorter
Survival Rate %	2.56	Improver

Calving		44 67%
Risk of DHC	Low	Improver
Maternal Calving Ease	5.37%	Harder
Heifer DCE	3.66%	Easier
Cow DCE	2.07%	Easier
Gestation Length	-3.5	Earlier
Mortality	-0.05	Improver

Maintenance		12 42%
Stature	-0.97	Shorter
Live Weight	-2	Lighter
Management		2 52%
Tempera.	-0.02	Non-Imp.
Ease of Milk	-8.7	Faster

Conformation		-0.49
Mammary		-0.71
Feet+Legs		-0.15
Stature		-0.97
Chest Width		0.52
Rump Width		-1.55
Locomotion		-0.17



Dam Cillwalsh Weary 13

ACI/SCI Data



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £379
-8	10.9	8.6	60	
Rel%	Fat%	Prot%	£ACI rib	ACI £441
64	0.22	0.18	60	

Fertility Index	12.3	Improver	Lifespan	79	Improver
Calving Ease	2.1	Easier	Maintenance	-10	Compact
Somatic Cell	0	Average	Calf Survival	2.0	Improver
Mastitis	-1	Improver	Digital Derma	0.3	Improver

Dam Lactation

No.	Date	Days	Yield	Fat %	Protein %
1	03/02/2017	285	4937	4.43	3.78
2	14/02/2018	279	5623	4.11	3.83
3	31/01/2019	294	6572	4.58	3.96
4	09/02/2020	299	6999	4.91	3.86

Production and fitness data supplied by AHDB.

Data Supplied by ICBF & AHDB.

HOLSTEIN FRIESIAN



Mr Rubi-Agronaut 73287

Rubicon x Shotglass x Shamrock



DTR SHERDON AGRONAUT ROLLS 153 VG86

HBN: HOL840M003132198315 AI Code: H04797
Dam: TJR Ahmya 55300
2nd Dam: KHW Shamrock Ahmya
3rd Dam: KHW Goldwyn Aiko EX91



PRODUCTION DTRS 1237 HERDS 218 | December 2021 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £377
152	27.4	13.3	97	
Rel%	Fat%	Prot%	£ACI rib	ACI £490
99	0.40	0.16	97	

UK Type Merit	-2	-1	0	1	2	1.15	Excellent
UK Udder Comp						1.13	Excellent
UK Feet and Legs						1.39	Excellent
Stature						-1.00	Short
Chest Width						0.52	Wide
Body Depth						-0.75	Shallow
Angularity						-0.74	Coarse
Rump Angle						0.58	Low Pins
Rump Width						-0.01	Narrow
Rear Leg Side						-1.39	Straight
Foot Angle						1.80	Steep
F.Udder Attach						2.58	Tight
R. Udder Height						1.03	Very High
Udder Support						1.07	Strong
Udder Depth						2.40	Shallow
F.Teet Placement						1.92	Close
Teat Length						-1.40	Short
R.Teet Placement						2.05	Close
Teat Pos Side						-0.50	Close
Temperament						0.18	Excellent
Locomotion						2.03	Excellent
Condition Score						0.94	High

TYPE 97% TYPE DTRS 619 HERDS 134 | December 2021 | SOURCE ITB

Fertility Index	8.4	Improver	Lifespan	48	Improver
Calving Ease	-0.3	Harder	Maintenance	15	Larger
Somatic Cell	-26	Improver	Calf Survival	1.0	Improver
Mastitis	-2	Improver	Digital Derma	0.4	Improver
Milking Speed	-0.86	Slower	Milk Proteins	BE - A1A2	

JERSEY



Thurlstone Banging

Channing x Zik x Chrome



HBN: JERGBRM141840302856 AI Code: J2684
Dam: Thurlstone Chrome Bluebell GP82
2nd Dam: Thurlstone Zik Bluebell EX91
3rd Dam: Thurlstone Abe Bluebell VG86



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £280
17	26.1	10.1	58	
Rel%	Fat%	Prot%	£ACI rib	ACI £362
60	0.50	0.19	58	

UK Type Merit	-2	-1	0	1	2	0.90	Excellent
UK Udder Comp						1.50	Excellent
UK Feet and Legs						0.70	Excellent
Stature						1.30	Tall
Chest Width						-0.20	Narrow
Body Depth						1.00	Deep
Angularity						2.40	Open Rib
Rump Angle						0.80	Low Pins
Rump Width						0.60	Wide
Rear Leg Side						0.10	Sickle
Foot Angle						0.30	Steep
F.Udder Attach						0.30	Tight
R. Udder Height						2.20	Very High
Udder Support						1.80	Strong
Udder Depth						0.20	Shallow
F.Teet Placement						0.50	Close
Teat Length						-0.40	Short
R.Teet Placement						N/A	
Teat Pos Side						N/A	
Temperament						N/A	
Locomotion						0.90	Excellent
Condition Score						N/A	

TYPE 61%R TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	-2.3	Non-Imp.	Lifespan	60	Improver
Calving Ease	N/A		Maintenance	-52	Compact
Somatic Cell	1	Non-Imp.	Calf Survival	N/A	
Mastitis	N/A		Digital Derma	N/A	
Milking Speed	N/A		Milk Proteins	BB - A1A2	

BRITISH FRIESIAN



Inch Benny Red

Benloyal x Evolution x Glenalbyn



HBN: BRFBGRM937005758792 AI Code: BF1177
Dam: Inch Evolution Daphne Red BFE90
2nd Dam: Inch Blackisle Daphne 2 EX92(5)
3rd Dam: Inch Sem Daphne 2 VG88



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £330
-310	-6.6	-9.1	66	
Rel%	Fat%	Prot%	£ACI rib	ACI £318
69	0.14	0.03	66	

UK Type Merit	2	1.53	Excellent
UK Udder Comp	2	1.53	Excellent
UK Feet and Legs	2	0.89	Excellent
Stature	-2	-0.80	Short
Chest Width	-2	-0.20	Narrow
Body Depth	-2	-0.77	Shallow
Angularity	-2	0.08	Open Rib
Rump Angle	-2	-0.44	High Pins
Rump Width	-2	0.21	Wide
Rear Leg Side	-2	-0.17	Straight
Foot Angle	-2	0.05	Steep
F.Udder Attach	-2	1.00	Tight
R. Udder Height	-2	1.34	Very High
Udder Support	-2	0.96	Strong
Udder Depth	-2	0.83	Shallow
F.Teet Placement	-2	1.31	Close
Teet Length	-2	-0.21	Short
R.Teet Placement	-2	0.71	Close
Teet Pos Side	-2	0.72	Apart
Temperament	-2	0.79	Excellent
Locomotion	-2	0.69	Excellent
Condition Score	-2	0.07	High

TYPE 58%R TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	12.8	Improver	Lifespan	130	Improver
Calving Ease	1.5	Easier	Maintenance	-16	Compact
Somatic Cell	0	Average	Calf Survival	3.7	Improver
Mastitis	-3	Improver	Digital Derma	0.0	Average
Milking Speed	0.78	Faster	Milk Proteins	AB - A1A2	

HOLSTEIN FRIESIAN



STGen Betterment

Altazarek x Achiever x Jedi



HBN: HOL840M003143701534 AI Code: H06590
Dam: Winstar Achiever 4625
2nd Dam: Seagull-Bay Jedi 947
3rd Dam: Edg Jewlen Jerod 57822



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £510
916	43	31.8	64	
Rel%	Fat%	Prot%	£ACI rib	ACI £727
67	0.07	0.01	64	

UK Type Merit	2	1.05	Excellent
UK Udder Comp	2	1.57	Excellent
UK Feet and Legs	2	0.62	Excellent
Stature	-2	-0.66	Short
Chest Width	-2	0.00	Wide
Body Depth	-2	-1.21	Shallow
Angularity	-2	-0.50	Coarse
Rump Angle	-2	0.55	Low Pins
Rump Width	-2	-1.38	Narrow
Rear Leg Side	-2	-0.33	Straight
Foot Angle	-2	-0.15	Low
F.Udder Attach	-2	1.40	Tight
R. Udder Height	-2	0.73	Very High
Udder Support	-2	0.61	Strong
Udder Depth	-2	1.38	Shallow
F.Teet Placement	-2	0.63	Close
Teet Length	-2	-0.08	Short
R.Teet Placement	-2	0.83	Close
Teet Pos Side	-2	0.46	Apart
Temperament	-2	0.16	Excellent
Locomotion	-2	0.46	Excellent
Condition Score	-2	0.85	High

TYPE 54%R TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	8.4	Improver	Lifespan	115	Improver
Calving Ease	0.5	Easier	Maintenance	14	Larger
Somatic Cell	-26	Improver	Calf Survival	1.3	Improver
Mastitis	-4	Improver	Digital Derma	0.3	Improver
Milking Speed	0.28	Faster	Milk Proteins	BB - A1A2	

BRITISH FRIESIAN



Inch Brilliant

Bryster x Tarquin x Glenalbyn



HBN: BRFGBRM937005761684 AI Code: BF1191
Dam: Inch Tarquin Daphne 4 BFV85
2nd Dam: Inch Blackisle Daphne 2 EX92(5)
3rd Dam: Inch Sem Daphne 2 VG88

PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	
-80	1.6	2.1	65	SCI £326
Rel%	Fat%	Prot%	£ACI rib	
69	0.10	0.10	65	ACI £350

	-2	-1	0	1	2	
UK Type Merit					0.85	Excellent
UK Udder Comp					0.93	Excellent
UK Feet and Legs					0.52	Excellent
Stature					0.36	Tall
Chest Width					0.47	Wide
Body Depth					0.44	Deep
Angularity					0.65	Open Rib
Rump Angle					0.04	Low Pins
Rump Width					0.34	Wide
Rear Leg Side					-0.57	Straight
Foot Angle					0.10	Steep
F.Udder Attach					-0.34	Loose
R. Udder Height					0.24	Very High
Udder Support					0.70	Strong
Udder Depth					-0.53	Deep
F.Teet Placement					-0.28	Apart
Teat Length					1.44	Long
R.Teet Placement					0.78	Close
Teat Pos Side					1.14	Apart
Temperament					1.68	Excellent
Locomotion					0.35	Excellent
Condition Score					-0.52	Low

TYPE 55% TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	8.5	Improver	Lifespan	124	Improver
Calving Ease	1.0	Easier	Maintenance	-4	Compact
Somatic Cell	-3	Improver	Calf Survival	0.2	Improver
Mastitis	-2	Improver	Digital Derma	-0.2	Non Imp
Milking Speed	0.12	Faster	Milk Proteins	AA - A1A1	

HOLSTEIN FRIESIAN



ST Gen Rubi-Agro Flick HH3C

Rubi-Agronaut x Jedi x Numero Uno



GDAM EDG SHAKER UNO 18025 VG89

HBN: HOL840M003132356827 AI Code: HO6085
Dam: Genosource Jedi Shaylee
2nd Dam: EDG Shaker Uno 18025 VG89
3rd Dam: Ms Moviestar Shaker VG85

PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	
461	33.9	21.3	66	SCI £449
Rel%	Fat%	Prot%	£ACI rib	
69	0.26	0.10	66	ACI £611

	-2	-1	0	1	2	
UK Type Merit					1.15	Excellent
UK Udder Comp					1.50	Excellent
UK Feet and Legs					0.76	Excellent
Stature					-1.12	Short
Chest Width					-0.36	Narrow
Body Depth					-0.88	Shallow
Angularity					-0.05	Coarse
Rump Angle					-0.94	High Pins
Rump Width					-0.44	Narrow
Rear Leg Side					0.14	Sickle
Foot Angle					0.42	Steep
F.Udder Attach					2.04	Tight
R. Udder Height					1.28	Very High
Udder Support					0.90	Strong
Udder Depth					1.88	Shallow
F.Teet Placement					1.46	Close
Teat Length					-1.08	Short
R.Teet Placement					1.29	Close
Teat Pos Side					0.33	Apart
Temperament					0.05	Excellent
Locomotion					0.99	Excellent
Condition Score					0.02	High

TYPE 58%R TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	10.0	Improver	Lifespan	76	Improver
Calving Ease	0.0	Average	Maintenance	7	Larger
Somatic Cell	-20	Improver	Calf Survival	1.9	Improver
Mastitis	-1	Improver	Digital Derma	0.3	Improver
Milking Speed	0.38	Faster	Milk Proteins	BB - A1A2	

JERSEY



Grahams Gold P

Dillan P x Dimension x Impuls



HBN: JERGBRM543178302905 AI Code: J2589
 Dam: Sunset Canyon Dimension Maid 153
 2nd Dam: Sunset Canyon Impuls L Maid 4 EX91
 3rd Dam: Sunset Canyon Lemvig Maid 4 EX93



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £277
-170	16.3	4.8	58	
Rel%	Fat%	Prot%	£ACI rib	ACI £328
59	0.48	0.22	58	

UK Type Merit	-2	-1	0	1	2	-0.30	Poor
UK Udder Comp						-0.20	Poor
UK Feet and Legs						0.00	Poor
Stature						1.20	Tall
Chest Width						-0.30	Narrow
Body Depth						-0.40	Shallow
Angularity						0.50	Open Rib
Rump Angle						1.30	Low Pins
Rump Width						0.60	Wide
Rear Leg Side						-0.20	Straight
Foot Angle						0.20	Steep
F.Udder Attach						-0.20	Loose
R. Udder Height						0.40	Very High
Udder Support						-0.70	Weak
Udder Depth						0.20	Shallow
F.Teat Placement						-0.80	Apart
Teat Length						0.30	Long
R.Teat Placement						N/A	
Teat Pos Side						N/A	
Temperament						N/A	
Locomotion						-0.70	Poor
Condition Score						N/A	

TYPE 62%R TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	3.3	Improver	Lifespan	87	Improver
Calving Ease	N/A		Maintenance	-50	Compact
Somatic Cell	5	Non-Imp.	Calf Survival	N/A	
Mastitis	N/A		Digital Derma	N/A	
Milking Speed	N/A		Milk Proteins	BB - A1A2	

JERSEY



Grahams Goldtop

Dillan P x Dimension x Impuls



HBN: JERGBRM543178402906 AI Code: J2590
 Dam: Sunset Canyon Dimension Maid 153
 2nd Dam: Sunset Canyon Impuls L Maid 4 EX91
 3rd Dam: Sunset Canyon Lemvig Maid 4 EX93



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £298
-112	18.8	6.9	56	
Rel%	Fat%	Prot%	£ACI rib	ACI £361
59	0.48	0.22	56	

UK Type Merit	-2	-1	0	1	2	0.10	Excellent
UK Udder Comp						0.20	Excellent
UK Feet and Legs						0.20	Excellent
Stature						1.00	Tall
Chest Width						-0.20	Narrow
Body Depth						-0.20	Shallow
Angularity						0.80	Open Rib
Rump Angle						1.40	Low Pins
Rump Width						0.50	Wide
Rear Leg Side						0.30	Sickle
Foot Angle						0.60	Steep
F.Udder Attach						0.10	Tight
R. Udder Height						0.70	Very High
Udder Support						-0.50	Weak
Udder Depth						-0.20	Deep
F.Teat Placement						-0.20	Apart
Teat Length						0.80	Long
R.Teat Placement						N/A	
Teat Pos Side						0.20	Apart
Temperament						-0.10	Poor
Locomotion						-0.60	Poor
Condition Score						N/A	

TYPE 56%R TYPE DTRS 1 HERDS 1 | December 2021 | SOURCE GBR

Fertility Index	2.9	Improver	Lifespan	93	Improver
Calving Ease	N/A		Maintenance	-52	Compact
Somatic Cell	7	Non-Imp.	Calf Survival	N/A	
Mastitis	N/A		Digital Derma	N/A	
Milking Speed	-0.20	Slower	Milk Proteins	BB - A1A2	

BRITISH FRIESIAN



Inch Jake

Jingle x Jupiter x Pinnacle



HBN: BRFGBRM937223610806 AI Code: BF1234
 Dam: Inch Jupiter Daphne Red 2 BFV85
 2nd Dam: Inch Pinnacle Daphne 6 BFV85
 3rd Dam: Inch Blackisle Daphne 2 EX92(5)

PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	
72	6.9	3.7	65	SCI £385
Rel%	Fat%	Prot%	£ACI rib	
69	0.08	0.02	65	ACI £434

	-2	-1	0	1	2	
UK Type Merit					0.66	Excellent
UK Udder Comp					0.76	Excellent
UK Feet and Legs					0.87	Excellent
Stature					0.50	Tall
Chest Width					-0.51	Narrow
Body Depth					1.06	Deep
Angularity					1.98	Open Rib
Rump Angle					0.13	Low Pins
Rump Width					0.84	Wide
Rear Leg Side					0.24	Sickle
Foot Angle					-0.05	Low
F.Udder Attach					0.03	Tight
R. Udder Height					1.41	Very High
Udder Support					0.49	Strong
Udder Depth					-0.49	Deep
F.Teat Placement					-0.10	Apart
Teat Length					0.46	Long
R.Teat Placement					-0.10	Apart
Teat Pos Side					1.16	Apart
Temperament					0.00	Poor
Locomotion					0.67	Excellent
Condition Score					-1.41	Low

TYPE 55% TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	12.6	Improver	Lifespan	112	Improver
Calving Ease	0.7	Easier	Maintenance	-11	Compact
Somatic Cell	1	Non-Imp.	Calf Survival	2.8	Improver
Mastitis	-1	Improver	Digital Derma	0.1	Improver
Milking Speed	0.29	Faster	Milk Proteins	AA - A1A2	

BRITISH FRIESIAN



Inch Jay

Jingle x Chad x Glenalbryn



HBN: BRFGBRM937005764731 AI Code: BF1232
 Dam: Inch Chad Daphne 4 BFV89 3yr
 2nd Dam: Inch Glen Daphne 7 EX91(3)
 3rd Dam: Inch Sem Daphne 2 VG88

PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	
86	7.2	4.5	65	SCI £310
Rel%	Fat%	Prot%	£ACI rib	
69	0.07	0.03	65	ACI £350

	-2	-1	0	1	2	
UK Type Merit					1.27	Excellent
UK Udder Comp					1.32	Excellent
UK Feet and Legs					0.94	Excellent
Stature					1.47	Tall
Chest Width					0.08	Wide
Body Depth					1.28	Deep
Angularity					1.54	Open Rib
Rump Angle					0.48	Low Pins
Rump Width					0.87	Wide
Rear Leg Side					0.13	Sickle
Foot Angle					-0.12	Low
F.Udder Attach					0.49	Tight
R. Udder Height					1.07	Very High
Udder Support					1.21	Strong
Udder Depth					0.26	Shallow
F.Teat Placement					0.76	Close
Teat Length					0.07	Long
R.Teat Placement					0.71	Close
Teat Pos Side					1.16	Apart
Temperament					0.86	Excellent
Locomotion					0.69	Excellent
Condition Score					-0.98	Low

TYPE 55% TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	7.1	Improver	Lifespan	73	Improver
Calving Ease	0.9	Easier	Maintenance	0	Average
Somatic Cell	0	Average	Calf Survival	3.0	Improver
Mastitis	-1	Improver	Digital Derma	-0.1	Non Imp
Milking Speed	0.22	Faster	Milk Proteins	AA - A1A1	

BRITISH FRIESIAN



Morcourt Jefferies

Jupiter x Consul x Glenalbyn



HBN: BRFGBRM321947405028 AI Code: BF1204
Dam: Morcourt Blackberry 96 BFV87
2nd Dam: Morcourt Blackberry 76
3rd Dam: Morcourt Blackberry 54 BFG+80

PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	
-296	-7.6	-6.2	66	SCI £341
Rel%	Fat%	Prot%	£ACI rib	
69	0.10	0.08	66	ACI £326

	-2	-1	0	1	2	
UK Type Merit						0.76 Excellent
UK Udder Comp						0.75 Excellent
UK Feet and Legs						0.66 Excellent
Stature						0.13 Tall
Chest Width						-0.33 Narrow
Body Depth						0.06 Deep
Angularity						0.09 Open Rib
Rump Angle						0.63 Low Pins
Rump Width						-0.40 Narrow
Rear Leg Side						0.05 Sickie
Foot Angle						0.16 Steep
F.Udder Attach						0.88 Tight
R. Udder Height						0.67 Very High
Udder Support						0.72 Strong
Udder Depth						0.68 Shallow
F.Teat Placement						0.28 Close
Teat Length						-0.25 Short
R.Teat Placement						0.89 Close
Teat Pos Side						0.69 Apart
Temperament						-0.42 Poor
Locomotion						0.56 Excellent
Condition Score						0.13 High

TYPE 56% TYPE DTRS 0 HERDS 0 December 2021 SOURCE GBR				
Fertility Index	16.2	Improver	Lifespan	112 Improver
Calving Ease	0.7	Easier	Maintenance	-10 Compact
Somatic Cell	0	Average	Calf Survival	2.2 Improver
Mastitis	-1	Improver	Digital Derma	0.0 Average
Milking Speed	-0.14	Slower	Milk Proteins	AA - A1A1

BRITISH FRIESIAN



Inch Jigsaw

Jingle x Hylke x Glenalbyn



HBN: BRFGBRM937005765007 AI Code: BF1233
Dam: Inch Hylke Daphne 12 BFE91
2nd Dam: Inch Blackisle Daphne 2 EX92(5)
3rd Dam: Inch Sem Daphne 2 VG88

PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	
21	5.8	3.6	65	SCI £333
Rel%	Fat%	Prot%	£ACI rib	
69	0.10	0.06	65	ACI £367

	-2	-1	0	1	2	
UK Type Merit						1.08 Excellent
UK Udder Comp						1.17 Excellent
UK Feet and Legs						0.65 Excellent
Stature						1.91 Tall
Chest Width						0.55 Wide
Body Depth						1.46 Deep
Angularity						1.37 Open Rib
Rump Angle						0.06 Low Pins
Rump Width						1.22 Wide
Rear Leg Side						-0.49 Straight
Foot Angle						0.53 Steep
F.Udder Attach						0.19 Tight
R. Udder Height						1.12 Very High
Udder Support						1.04 Strong
Udder Depth						0.20 Shallow
F.Teat Placement						0.50 Close
Teat Length						0.95 Long
R.Teat Placement						0.51 Close
Teat Pos Side						1.05 Apart
Temperament						0.44 Excellent
Locomotion						0.25 Excellent
Condition Score						-0.54 Low

TYPE 55% TYPE DTRS 0 HERDS 0 December 2021 SOURCE GBR				
Fertility Index	11.0	Improver	Lifespan	88 Improver
Calving Ease	0.5	Easier	Maintenance	7 Larger
Somatic Cell	-1	Improver	Calf Survival	2.1 Improver
Mastitis	-1	Improver	Digital Derma	0.0 Average
Milking Speed	-0.22	Slower	Milk Proteins	AA - A1A2

Production and fitness data supplied by AHDB.

BRITISH FRIESIAN



Morcourt Judd

Jupiter x Pinnacle x Grietman



HOLSTEIN FRIESIAN



Boghill Glamour Santos

Sassafras x Dancer x Silver



5TH DAM LARCREST COMET VG87

HBN: BRFGBRM321947405357 AI Code: BF1224
Dam: Morcourt Blackberry 105 BFE90
2nd Dam: Morcourt Blackberry 89 BFV85
3rd Dam: Morcourt Blackberry 67 BFG+81

PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	
-154	0.6	-3.7	66	SCI £365
Rel%	Fat%	Prot%	£ACI rib	
69	0.15	0.03	66	ACI £381

PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR				
UK Type Merit				
UK Udder Comp				
UK Feet and Legs				
Stature				
Chest Width				
Body Depth				
Angularity				
Rump Angle				
Rump Width				
Rear Leg Side				
Foot Angle				
F.Udder Attach				
R. Udder Height				
Udder Support				
Udder Depth				
F.Teet Placement				
Teet Length				
R.Teet Placement				
Teet Pos Side				
Temperament				
Locomotion				
Condition Score				

TYPE 56% TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	16.3	Improver	Lifespan	127	Improver
Calving Ease	0.7	Easier	Maintenance	-8	Compact
Somatic Cell	0	Average	Calf Survival	2.7	Improver
Mastitis	-1	Improver	Digital Derma	0.1	Improver
Milking Speed	0.41	Faster	Milk Proteins	AB - A1A1	

HBN: HOLGBRM949027113501 AI Code: HO6080
Dam: Galmour Boghill Dancer Carlin
2nd Dam: Boghill Glamour Silver Carin A GP81
3rd Dam: Glamour Carlin EX92

PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	
830	48.4	28.8	64	SCI £414
Rel%	Fat%	Prot%	£ACI rib	
68	0.23	0.01	64	ACI £610

PRODUCTION DTRS 0 HERDS 0 December 2021 SOURCE GBR				
UK Type Merit				
UK Udder Comp				
UK Feet and Legs				
Stature				
Chest Width				
Body Depth				
Angularity				
Rump Angle				
Rump Width				
Rear Leg Side				
Foot Angle				
F.Udder Attach				
R. Udder Height				
Udder Support				
Udder Depth				
F.Teet Placement				
Teet Length				
R.Teet Placement				
Teet Pos Side				
Temperament				
Locomotion				
Condition Score				

TYPE 54% TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	2.8	Improver	Lifespan	88	Improver
Calving Ease	-0.1	Harder	Maintenance	18	Larger
Somatic Cell	-16	Improver	Calf Survival	-0.2	Non Imp
Mastitis	-1	Improver	Digital Derma	0.7	Improver
Milking Speed	0.63	Faster	Milk Proteins	EE - A1A1	

JERSEY



Sexing Chrome Zodi

Chrome x Bancroft x Pharoah



HBN: JER840M003146619676 AI Code: J2760
Dam: Ahlem Bancroft Harmony 50863 VG80
2nd Dam: Ahlem Pharoah Harmony 43640
3rd Dam: Ahlem Celebrity Harmony 34960



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £277
169	24.7	13.9	59	
Rel%	Fat%	Prot%	£ACI rib	ACI £377
60	0.34	0.16	59	

UK Type Merit	-2	-1	0	1	2	1.50	Excellent
UK Udder Comp						1.70	Excellent
UK Feet and Legs						1.40	Excellent
Stature						1.40	Tall
Chest Width						-1.60	Narrow
Body Depth						-0.10	Shallow
Angularity						2.20	Open Rib
Rump Angle						0.80	Low Pins
Rump Width						1.00	Wide
Rear Leg Side						0.30	Sickle
Foot Angle						0.30	Steep
F.Udder Attach						0.50	Tight
R. Udder Height						1.80	Very High
Udder Support						2.60	Strong
Udder Depth						0.40	Shallow
F.Teats Placement						1.80	Close
Teat Length						-0.40	Short
R.Teats Placement						N/A	
Teat Pos Side						N/A	
Temperament						N/A	
Locomotion						1.00	Excellent
Condition Score						N/A	

TYPE 62%R TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	-2.4	Non-Imp.	Lifespan	87	Improver
Calving Ease	N/A		Maintenance	-56	Compact
Somatic Cell	2	Non-Imp.	Calf Survival	N/A	
Mastitis	N/A		Digital Derma	N/A	
Milking Speed	N/A		Milk Proteins	BB - A2A2	

HOLSTEIN FRIESIAN



Cogent Zulu HH5C

Batman x Rubi-Agronaut x Delta



HBN: HOLGBRM103122603592 AI Code: H06516
Dam: Islandpride Riverdane Agronaut Zoe 2 GP83
2nd Dam: Islandpride Riverdane Delta Zoe GP84
3rd Dam: EDG Magnus CHV 55647



PRODUCTION DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI rib	SCI £532
615	46.3	32.4	64	
Rel%	Fat%	Prot%	£ACI rib	ACI £728
67	0.36	0.20	64	

UK Type Merit	-2	-1	0	1	2	1.08	Excellent
UK Udder Comp						0.82	Excellent
UK Feet and Legs						1.13	Excellent
Stature						-0.94	Short
Chest Width						0.79	Wide
Body Depth						-0.10	Shallow
Angularity						-0.16	Coarse
Rump Angle						-0.25	High Pins
Rump Width						-0.96	Narrow
Rear Leg Side						-0.64	Straight
Foot Angle						1.34	Steep
F.Udder Attach						0.91	Tight
R. Udder Height						0.18	Very High
Udder Support						0.63	Strong
Udder Depth						0.79	Shallow
F.Teats Placement						0.88	Close
Teat Length						-0.05	Short
R.Teats Placement						0.56	Close
Teat Pos Side						0.20	Apart
Temperament						0.31	Excellent
Locomotion						1.28	Excellent
Condition Score						1.08	High

TYPE 54% TYPE DTRS 0 HERDS 0 | December 2021 | SOURCE GBR

Fertility Index	6.2	Improver	Lifespan	70	Improver
Calving Ease	0.0	Average	Maintenance	16	Larger
Somatic Cell	-19	Improver	Calf Survival	-1.3	Non Imp
Mastitis	-1	Improver	Digital Derma	-0.2	Non Imp
Milking Speed	0.59	Faster	Milk Proteins	AB - A2A2	

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"I like EBI as a whole, but I select bulls with high fertility, longevity, fat and protein, health traits such as calving ease. The difference between EBI and other indexes is cow condition, I feel we have gone backwards over recent years. However Irish trial data shows high EBI animals carry an extra half a condition score – a whole New Zealand condition score- compared to animals bred from average EBI bulls from 20 years ago. And we are getting better conception rates with sexed semen than conventional with a conception rate (CR) of 69.9% to SexedULTRA 4M semen."

**GEORGE HOLMES,
DORCHESTER, DORSET**

"I started buying EBI bulls a long time ago and it is the Longevity and the reliability of the bulls which keeps me coming back. Some of the best cows in my herd are daughters of bulls which have been in the catalogue again and again."

**DECLAN RYAN,
HOLYCROSS, CO TIPPERARY**



George Holmes, Dorchester, Dorset



Declan Ryan, Holycross, Co Tipperary.



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- ✓ HIGHEST PURITY
- ✓ 100% UK PROVEN



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TO AN EXTRA

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PURITY PRODUCT

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PRODUCT AT THE SAME
PRICE POINT.

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FREEPHONE: 0800 783 7258



*Based on a 200 cow herd with a 40% conception rate, using 91% purity (SexedULTRA 4M) and 97% purity (4M High Purity) **Based on 4M High Purity maximum gender accuracy