

GRAZING

AUTUMN 2020 CATALOGUE



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Welcome to the Autumn Edition of the Cogent Grazing Catalogue.

During what have been uncertain times over the past few months due to Covid-19 Cogent has remained driven to providing dairy farmers with genetics that drive on-farm profitability. One of the biggest influencers on profitability is a cows ability to produce high quality milk from one of the cheapest feeds available. Grass.

The line-up of bulls that follows in this catalogue combines 3 key grazing indices EBI, SCI and ACI, every single bull in this catalogue provides official data for SCI & ACI whilst 21 bulls provide official EBI data. This is to ensure we offer our farmers the most comprehensive set of data possible to make informed breeding decisions that will ensure genetic gain and ultimately produce cows that suit all types of grazing system.

As we continue to drive for improved efficiency we strongly believe that this offering coupled with SexedUltra4M provides one of the most comprehensive offerings available in today's marketplace.



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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 input 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**

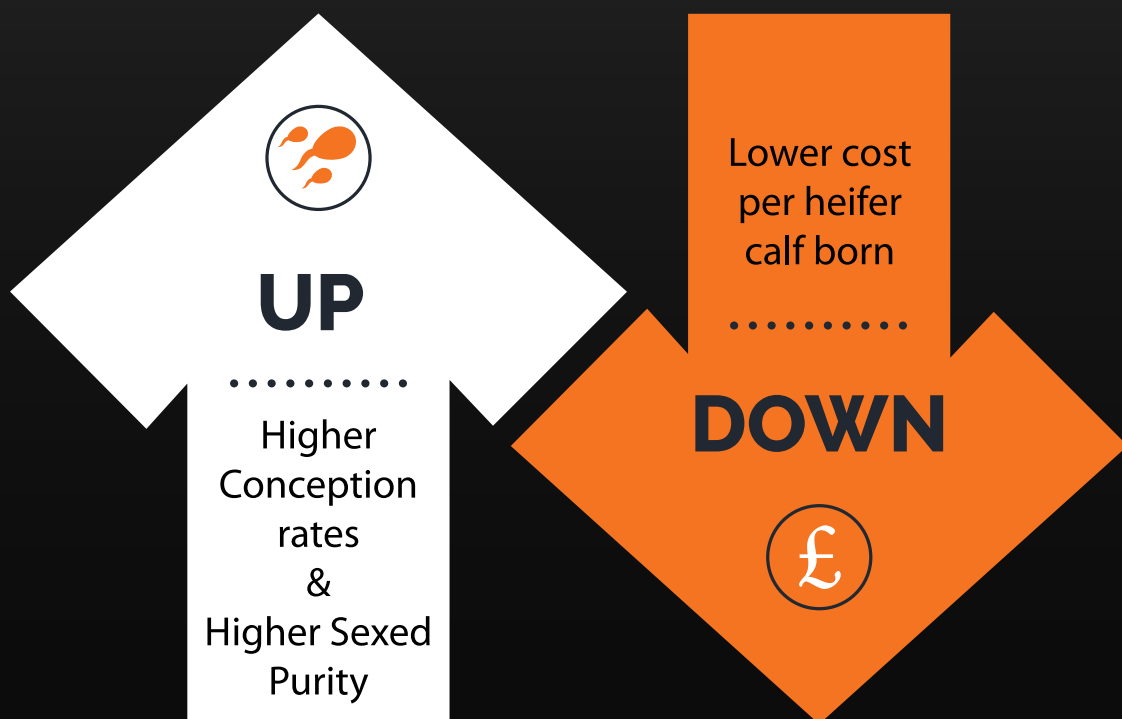
Milk Sub Index	Fertility Sub Index	Calving Sub Index
Takes into account component production with a small emphasis on volume	Includes both calving interval and survival, fertile cows last longer in the herd and will reduce calving interval	Direct and Maternal calving ease and gestation length are included 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 carcass 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 calving's 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

Sexed**ULTRA** 4M™

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IRISH HOLSTEIN FRIESIAN

Jeanjo ABSOLUTE

FERTILITY

SCC

CALVING
EASE

LOW
GESTATION

Sexed **4M** ULTRA

Dam Jeanjo KOZ Anna 3066 G79



Royal Laurence x OJI Haze x Dauntless

HBN: HOLIRLM161260264354

AI Code: H05079 Breed: 78% HO 19% FR 3% JE

Dam: Jeanjo Koz Anna 3066 G79

2nd Dam: Jeanjo Dauntless Anna 1910

3rd Dam: Jeanjo Apache Anna 1213

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 261	81%	
Milk	€ 63	93%	
Health	€ 6	73%	
Fertility	€ 126	74%	
Calving	€ 61	90%	
Management	€ 4	69%	
Maintenance	€ 23	54%	
Beef	-€ 22	82%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
266	308	63

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
2	4.9	7.2	0
Rel %	Fat %	Protein %	Prod Hrds
67	0.1	0.14	0

SCC	Mastitis	Lameness	Lifespan
-2	-1	0.5	36
Fert Index	Maint	TB Adv	D Carcase
6.6	0	0.6	-0.7
Calf Surv	DcE	McE	
2.4	1.5	0.3	

Prod Dtrs	112	Prod Hrds	42
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PRODUCTION

Milk Kgs	60	Fat %	0.11
Fat Kgs	9	Protein %	0.11
Protein Kgs	8.5		

HEALTH

Lameness	-0.03	SCC	-0.04
Mastitis	-0.03	TB (%)	10.41

FERTILITY

Calv. Int (Days)	-7.99	Survival (%)	2.07
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CALVING

Risk of DH Cdiff	Low	McE	5.09
DcE (Heifers)	4.46	Gestation (Days)	-5.28
DcE (Cows)	2	Mortality	-0.88

MANAGEMENT

Temperament	0.06	Milk Speed	-4.91
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MAINTENANCE

Stature	-0.9	Body Condition	0.52
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IRISH HOLSTEIN FRIESIAN

✓
LAMENESS

✓
COMPS

✓
FERTILITY

✓
CALVING EASE

Cillwalsh ANDREW

Sexed **ULTRA**
4M

Dam Cillwalsh Ann 25



Vincent x Sam 936 x Prince

HBN: HOLIRLM217532112045

AI Code: H05941 Breed: 75% HO 25% FR

Dam: Cillwalsh Ann 25

2nd Dam: Cillwalsh Ann 3

3rd Dam: Cillwalsh CWJ Ann 2

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 240	71%	
Milk	€ 99	89%	
Health	€ 0	64%	
Fertility	€ 105	64%	
Calving	€ 44	82%	
Management	€ 2	56%	
Maintenance	€ 7	45%	
Beef	-€ 17	46%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
321	357	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-131	3.4	6.1	0
Rel %	Fat %	Protein %	Prod Hrds
67	0.18	0.22	0

SCC	Mastitis	Lameness	Lifespan
6	0	0.4	45
Fert Index	Maint	TB Adv	D Carcase
12	2	0.1	2
Calf Surv	DcE	McE	
2.2	1.6	0.6	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	79	Fat %	0.17
Fat Kgs	13.3	Protein %	0.19
Protein Kgs	13.3		

HEALTH

Lameness	-0.03	SCC	0.04
Mastitis	0.01	TB (%)	16.35

FERTILITY

Calv. Int (Days)	-4.47	Survival (%)	3.94
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CALVING

Risk of DH Cdiff	Low	McE	5.32
DcE (Heifers)	5.43	Gestation (Days)	-3.55
DcE (Cows)	1.81	Mortality	-0.47

MANAGEMENT

Temperament	0.03	Milk Speed	-2.67
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MAINTENANCE

Stature	-1.18	Body Condition	0.51
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IRISH HOLSTEIN FRIESIAN



COMPS



CALVING
EASE



FERTILITY



HEALTH

Clondrohid BLACK LIGHTNING



Dtr-Parkduv Vera 42



Levi 5 x OJI Haze x Lempire

HBN: HOLIRLM141801641177

AI Code: H04539 Breed: 94% HO 6% FR

Dam: Adrivale Koz Lila VG87

2nd Dam: Adrivale LZP Lila

3rd Dam: Cloghoula Lila 3023

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 236	91%	
Milk	€ 56	99%	
Health	€ 3	86%	
Fertility	€ 133	85%	
Calving	€ 47	95%	
Management	€ 1	78%	
Maintenance	€ 11	84%	
Beef	-€ 16	97%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
258	315	83

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-141	12.6	3.3	54
Rel %	Fat %	Protein %	Prod Hrds
91	0.38	0.17	5

SCC	Mastitis	Lameness	Lifespan
0	-1	0.9	88
Fert Index	Maint	TB Adv	D Carcase
10.3	9	0.6	-1
Calf Surv	DcE	McE	
-0.1	0.8	0.6	

Prod Dtrs	1324	Prod Hrds	430
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PRODUCTION

Milk Kgs	-177	Fat %	0.38
Fat Kgs	14.4	Protein %	0.14
Protein Kgs	1.8		

HEALTH

Lameness	-0.03	SCC	-0.01
Mastitis	-0.01	TB (%)	5.43

FERTILITY

Calv. Int (Days)	-7.33	Survival (%)	3.28
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CALVING

Risk of DH Cdiff	Low	McE	4.81
DcE (Heifers)	5.09	Gestation (Days)	-3.6
DcE (Cows)	1.97	Mortality	-0.33

MANAGEMENT

Temperament	0.01	Milk Speed	-1.49
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MAINTENANCE

Stature	0.03	Body Condition	-0.81
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IRISH HOLSTEIN FRIESIAN



COMPS



STATURE



LOW
GESTATION



FERTILITY

Ballygown YRY BOYCIE

LIMITED AVAILABILITY
Sexed **4M** **ULTRA**

Dam Ballygown PKX Mia 1160 VG85



Levi 5 x Magnet x Keet John

HBN: HOLIRLM211058411335

AI Code: H05078 Breed: 75% HO 25% FR

Dam: Ballygown PKX Mia 1160 VG85

2nd Dam: Ballygown Keet Mia VG88

3rd Dam: Ballygown UYC Mia VG87

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 236	84%	
Milk	€ 99	96%	
Health	-€ 8	78%	
Fertility	€ 88	76%	
Calving	€ 54	91%	
Management	€ 3	70%	
Maintenance	€ 14	57%	
Beef	-€ 16	91%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
232	258	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-199	5.3	3.9	0
Rel %	Fat %	Protein %	Prod Hrds
68	0.28	0.22	0

SCC	Mastitis	Lameness	Lifespan
11	1	0.3	36
Fert Index	Maint	TB Adv	D Carcase
6.1	-8	0.6	0.3
Calf Surv	DcE	McE	
0.9	1.3	0.5	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	179		
Fat Kgs	16.6	Fat %	0.16
Protein Kgs	15	Protein %	0.15

HEALTH

Lameness	-0.08	SCC	-0.13
Mastitis	-0.06	TB (%)	2.3

FERTILITY

Calv. Int (Days)	-4.38	Survival (%)	3.5
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CALVING

Risk of DH Cdiff	Low	McE	5.11
DcE (Heifers)	4.27	Gestation (Days)	-4.5
DcE (Cows)	2.22	Mortality	-0.73

MANAGEMENT

Temperament	-0.13	Milk Speed	-13.8
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MAINTENANCE

Stature	-1.01	Body Condition	0.53
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IRISH HOLSTEIN FRIESIAN



COMPS



HIGH EBI



LAMENESS



CALVING EASE

Lisnakelly CYCLONE



Paternal sister to GDam: Courtmatrix Ann 12 EX90



Rudolph x Pirate x Gibor

HBN: HOLIRLM223516781639

AI Code: H05940 Breed: 84% HO 16% FR

Dam: Lisnakelly Gibour 4

2nd Dam: Lisnakelly Gibour 2

3rd Dam: Lisnakelly Donor Sweet

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 271	72%	
Milk	€ 106	89%	
Health	€ 16	66%	
Fertility	€ 99	66%	
Calving	€ 53	83%	
Management	€ 0	57%	
Maintenance	€ 8	46%	
Beef	-€ 11	47%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
319	403	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
204	16.9	13.3	0
Rel %	Fat %	Protein %	Prod Hrds
67	0.16	0.12	0

SCC	Mastitis	Lameness	Lifespan
1	0	1.2	70
Fert Index	Maint	TB Adv	D Carcase
4.9	0	0.9	0.3
Calf Surv	DcE	McE	
1.8	1.6	0.7	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	179		
Fat Kgs	16.6	Fat %	0.16
Protein Kgs	15	Protein %	0.15

HEALTH

Lameness	-0.08	SCC	-0.13
Mastitis	-0.06	TB (%)	2.3

FERTILITY

Calv. Int (Days)	-4.38	Survival (%)	3.5
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CALVING

Risk of DH Cdiff	Low	McE	5.11
DcE (Heifers)	4.27	Gestation (Days)	-4.5
DcE (Cows)	2.22	Mortality	-0.73

MANAGEMENT

Temperament	-0.13	Milk Speed	-13.8
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MAINTENANCE

Stature	-1.01	Body Condition	0.53
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IRISH HOLSTEIN FRIESIAN



HIGH EBI



LAMENESS



COMPS



CALVING EASE

Possextown FAITHFUL



Dam: Possextown Ellie 866



Odie x Hammer x Eminence Dano

HBN: HOLIRLM281565481002

AI Code: HO4746 Breed: 66% HO 34% FR

Dam: Possextown Ellie 866

2nd Dam: Possextown HZO Ellie

3rd Dam: Possextown LYE Ellie

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 292	88%	
Milk	€ 97	97%	
Health	€ 6	81%	
Fertility	€ 141	80%	
Calving	€ 43	93%	
Management	€ 4	74%	
Maintenance	€ 16	81%	
Beef	-€ 15	94%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
278	320	73

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-16	9.8	9.3	0
Rel %	Fat %	Protein %	Prod Hrds
78	0.21	0.2	0

SCC	Mastitis	Lameness	Lifespan
3	0	0.4	21
Fert Index	Maint	TB Adv	D Carcase
3.6	-8	0.4	1.8
Calf Surv	DcE	McE	
0.7	1.4	0.4	

Prod Dtrs	395	Prod Hrds	175
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PRODUCTION

Milk Kgs	32	Fat %	0.25
Fat Kgs	15.5	Protein %	0.18
Protein Kgs	11.5		

HEALTH

Lameness	-0.07	SCC	-0.01
Mastitis	-0.01	TB (%)	7.31

FERTILITY

Calv. Int (Days)	-8.43	Survival (%)	2.82
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CALVING

Risk of DH Cdiff	Low	McE	4.98
DcE (Heifers)	4.87	Gestation (Days)	-3.14
DcE (Cows)	2.08	Mortality	-0.51

MANAGEMENT

Temperament	0	Milk Speed	-14.19
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MAINTENANCE

Stature	-1.74	Body Condition	0.33
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IRISH HOLSTEIN FRIESIAN

Curra FIONN



2nd Dam Curra CWJ Ester (10th Lact)



Anton x Zander Keet x Jordanaire

HBN: HOLIRLM222458282249

AI Code: H05602 Breed: 75% HO 25% FR

Dam: Curra Keet Ester VG86

2nd Dam: Curra CWJ Ester

3rd Dam: Curra Royal Ester F73

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 282	74%	
Milk	€ 45	90%	
Health	€ 0	67%	
Fertility	€ 168	67%	
Calving	€ 61	89%	
Management	€ 1	60%	
Maintenance	€ 14	48%	
Beef	-€ 8	54%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
168	183	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
16	0.5	4.2	0
Rel %	Fat %	Protein %	Prod Hrds
67	0	0.07	0

SCC	Mastitis	Lameness	Lifespan
11	0	0.3	51
Fert Index	Maint	TB Adv	D Carcase
5.9	0	1.7	1.4
Calf Surv	DcE	McE	
0.9	2.1	0.3	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	265		
Fat Kgs	7.9	Fat %	-0.05
Protein Kgs	8.9	Protein %	0

HEALTH

Lameness	-0.01	SCC	-0.01
Mastitis	0.02	TB (%)	8.37

FERTILITY

Calv. Int (Days)	-9.1	Survival (%)	4.32
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CALVING

Risk of DH Cdiff	Low	McE	5.85
DcE (Heifers)	5.08	Gestation (Days)	-6.35
DcE (Cows)	1.97	Mortality	-0.07

MANAGEMENT

Temperament	-0.05	Milk Speed	-9
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MAINTENANCE

Stature	-1.5	Body Condition	1.07
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IRISH HOLSTEIN FRIESIAN



Bridepark GRANDSLAM



Dam Bridepark AKZ Karen



Black Lightning x Horizon x Frank

HBN: HOLIRLM216818280957

AI Code: H05942 Breed: 84% HO 13% FR 3% JE

Dam: Bridepark AKZ Karen

2nd Dam: Bridepark Karen MJ1 612

3rd Dam: Bridepark BWZ Karen 412

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 299	72%	
Milk	€ 56	89%	
Health	€ 4	64%	
Fertility	€ 195	65%	
Calving	€ 49	88%	
Management	€ 4	57%	
Maintenance	€ 6	46%	
Beef	-€ 16	51%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
236	291	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
63	10	9	0
Rel %	Fat %	Protein %	Prod Hrds
68	0.14	0.13	0

SCC	Mastitis	Lameness	Lifespan
6	1	1.1	51
Fert Index	Maint	TB Adv	D Carcase
6.9	6	0.2	1.5
Calf Surv	DcE	McE	
0.8	1	0.3	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	-220	Fat %	0.36
Fat Kgs	11.9	Protein %	0.17
Protein Kgs	2		

HEALTH

Lameness	-0.05	SCC	0.02
Mastitis	-0.02	TB (%)	3.1

FERTILITY

Calv. Int (Days)	-10.27	Survival (%)	5.25
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CALVING

Risk of DH Cdiff	Low	McE	5.6
DcE (Heifers)	5.02	Gestation (Days)	-4.58
DcE (Cows)	2.21	Mortality	-0.6

MANAGEMENT

Temperament	0.04	Milk Speed	-7.68
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MAINTENANCE

Stature	-0.93	Body Condition	0.95
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IRISH HOLSTEIN FRIESIAN

Kilronan HIGH

HIGH
SCI

HEALTH

COMPS

FERTILITY

Sexed
4MTM

Dam Kilronan HMY Susie 1112



Whisper x Kenny x Rakuna

HBN: HOLIRLM222476011495

AI Code: H05604 Breed: 75% HO 22% FR 3% JE

Dam: Kilronan HMY Susie 1112

2nd Dam: Kilronan Susie 2

3rd Dam: Kilronan Susie

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 276	71%	
Milk	€ 72	87%	
Health	€ 11	62%	
Fertility	€ 143	61%	
Calving	€ 56	89%	
Management	-€ 1	54%	
Maintenance	€ 20	48%	
Beef	-€ 25	55%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
360	416	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-191	14.5	3.1	0
Rel %	Fat %	Protein %	Prod Hrds
67	0.47	0.2	0

SCC	Mastitis	Lameness	Lifespan
-3	-1	1.7	76
Fert Index	Maint	TB Adv	D Carcase
9.1	-5	1.1	0.9
Calf Surv	DcE	McE	
2	1.4	0.5	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	17		
Fat Kgs	18.5	Fat %	0.3
Protein Kgs	6	Protein %	0.1

HEALTH

Lameness	-0.04	SCC	-0.08
Mastitis	-0.05	TB (%)	7.93

FERTILITY

Calv. Int (Days)	-7.23	Survival (%)	4.22
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CALVING

Risk of DH Cdiff	Low	McE	5.8
DcE (Heifers)	5.08	Gestation (Days)	-5.43
DcE (Cows)	2.05	Mortality	-0.8

MANAGEMENT

Temperament	0.02	Milk Speed	5.63
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MAINTENANCE

Stature	-0.94	Body Condition	-0.46
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Prehen LANCASTER



Dam and full sister at Prehen, Northern Ireland.



Penmanship x Shamrock x Garrett
HBN: HOLGBRM954082142776
AI Code: H04836 Breed: 100% HO
Dam: Prehen Shamrock Lady VG88
2nd Dam: Dipenhoek Model Lady 8
3rd Dam: Comestar Model VG87

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 323	70%	
Milk	€ 69	89%	
Health	€ 10	67%	
Fertility	€ 211	71%	
Calving	€ 42	62%	
Management	-€ 1	57%	
Maintenance	-€ 7	36%	
Beef	-€ 2	42%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
397	555	66

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
754	25.3	22.3	0
Rel %	Fat %	Protein %	Prod Hrds
69	-0.12	-0.06	0

SCC	Mastitis	Lameness	Lifespan
-10	-1	2.5	91
Fert Index	Maint	TB Adv	D Carcase
11.8	9	0.7	0
Calf Surv	DcE	McE	
3.1	0.8	1.3	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	447		
Fat Kgs	15.8	Fat %	-0.03
Protein Kgs	12.9	Protein %	-0.03

HEALTH

Lameness	-0.03	SCC	-0.11
Mastitis	-0.04	TB (%)	2.27

FERTILITY

Calv. Int (Days)	-12.21	Survival (%)	4.59
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CALVING

Risk of DH Cdiff	Low	McE	4.92
DcE (Heifers)	4.71	Gestation (Days)	-3.23
DcE (Cows)	2.01	Mortality	0.27

MANAGEMENT

Temperament	-0.12	Milk Speed	-11.56
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MAINTENANCE

Stature	0.17	Body Condition	-0.08
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HOLSTEIN FRIESIAN

HIGH
EBI

HIGH
SCI

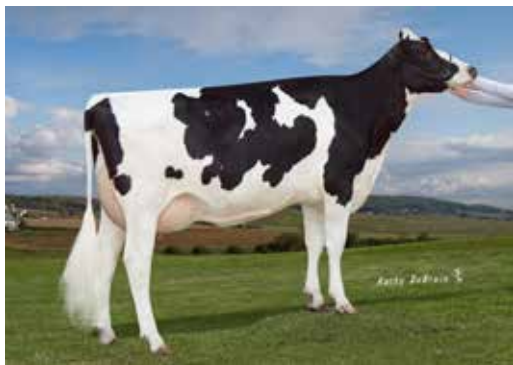
HIGH
ACI

NEW

Pine Tree Lawson LARRY

Sexed **4M** ULTRA

GDam-Endco Yoder L7933 9839 GP83



Altalawson x Burley x Yoder

HBN: H0840M003150687316

AI Code: H06348 Breed: 100% HO

Dam: Pine-Tree 9839 Burl 7445

2nd Dam: Endco Yoder L7933 9839 GP83

3rd Dam: T-Spruce Lgold 7933

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 301	63%	
Milk	€ 109	86%	
Health	€ 22	60%	
Fertility	€ 131	63%	
Calving	€ 56	42%	
Management	-€ 1	51%	
Maintenance	-€ 5	31%	
Beef	-€ 10	32%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
474	664	63

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
618	41.4	26.9	0
Rel %	Fat %	Protein %	Prod Hrds
67	0.27	0.1	0

SCC	Mastitis	Lameness	Lifespan
-12	-1	3.3	79
Fert Index	Maint	TB Adv	D Carcase
8.4	25	1.5	0.1
Calf Surv	DcE	McE	
1.8	0	0.9	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	301		
Fat Kgs	27.5	Fat %	0.25
Protein Kgs	13.5	Protein %	0.06

HEALTH

Lameness	-0.08	SCC	-0.19
Mastitis	-0.09	TB (%)	2.59

FERTILITY

Calv. Int (Days)	-6.46	Survival (%)	3.98
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CALVING

Risk of DH Cdiff	Low	McE	4.56
DcE (Heifers)	5.98	Gestation (Days)	-5.26
DcE (Cows)	2.46	Mortality	-0.06

MANAGEMENT

Temperament	-0.19	Milk Speed	-18.82
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MAINTENANCE

Stature	1.72	Body Condition	-0.86
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IRISH HOLSTEIN FRIESIAN



COMPS



FERTILITY



CALVING
EASE



STATURE

Kildarra MAESTRO



Dam Modeligo WPE May VG86



Lucky Whistler x Eckland x Jordanaire

HBN: HOLIRLM141518921049

AI Code: H04745 Breed: 66% HO 34% FR

Dam: Modeligo WPE May VG86

2nd Dam: Modeligo CWJ May 1506 F73

3rd Dam: Laha CBH May 1106

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 243	95%	
Milk	€ 106	99%	
Health	-€ 7	94%	
Fertility	€ 70	90%	
Calving	€ 57	98%	
Management	€ 8	80%	
Maintenance	€ 13	97%	
Beef	-€ 5	99%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
208	232	82

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-81	8.3	5.9	15
Rel %	Fat %	Protein %	Prod Hrds
87	0.24	0.17	2

SCC	Mastitis	Lameness	Lifespan
18	2	-0.5	12
Fert Index	Maint	TB Adv	D Carcase
6.9	-3	-0.4	1.2
Calf Surv	DcE	McE	
-0.4	1.9	0.6	

Prod Dtrs	3752	Prod Hrds	824
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PRODUCTION

Milk Kgs	76	Fat %	0.25
Fat Kgs	17.8	Protein %	0.18
Protein Kgs	13		

HEALTH

Lameness	-0.01	SCC	0.13
Mastitis	0.03	TB (%)	19.32

FERTILITY

Calv. Int (Days)	-4.59	Survival (%)	1
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CALVING

Risk of DH Cdiff	Low	McE	4.71
DcE (Heifers)	5.59	Gestation (Days)	-5.13
DcE (Cows)	2.3	Mortality	-0.58

MANAGEMENT

Temperament	0.05	Milk Speed	-21.59
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MAINTENANCE

Stature	-1.28	Body Condition	0.13
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IRISH HOLSTEIN FRIESIAN

Bridepark MAGIC

✓
COMPS

✓
FERTILITY

✓
HIGH
EBI

✓
STATURE

Sexed **4M** ULTRA

Family Member Bridepark AKZ Karen



Absolute x Lamont x Supersonic

HBN: HOIRLM216818220984

AI Code: H06120 Breed: 66% HO 34% FR

Dam: Bridepark MSF Karen 0844

2nd Dam: Bridepark Karen WDS 682

3rd Dam: Bridepark BWZ Karen 412

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 321	68%	
Milk	€ 82	88%	
Health	€ 12	61%	
Fertility	€ 188	61%	
Calving	€ 47	76%	
Management	-€ 2	54%	
Maintenance	€ 19	39%	
Beef	-€ 24	43%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
206	226	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-45	2	7.1	0
Rel %	Fat %	Protein %	Prod Hrds
67	0.08	0.17	0

SCC	Mastitis	Lameness	Lifespan
3	0	0.7	24
Fert Index	Maint	TB Adv	D Carcase
2.1	0	0.4	0.1
Calf Surv	DcE	McE	
1.5	1.3	0.4	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	66		
Fat Kgs	7.4	Fat %	0.08
Protein Kgs	12.3	Protein %	0.18

HEALTH

Lameness	-0.06	SCC	-0.07
Mastitis	-0.05	TB (%)	4.63

FERTILITY

Calv. Int (Days)	-12.94	Survival (%)	2.05
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CALVING

Risk of DH Cdiff	Moderate	McE	5.05
DcE (Heifers)	7.58	Gestation (Days)	-5.15
DcE (Cows)	2.9	Mortality	-0.8

MANAGEMENT

Temperament	-0.08	Milk Speed	-2.14
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MAINTENANCE

Stature	-1.25	Body Condition	1.16
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IRISH HOLSTEIN FRIESIAN

Kildarra MAJOR

✓
COMPS

✓
FERTILITY

✓
HIGH EBI

✓
STATURE

ONLY AVAILABLE IN
Sexed **4M** UURA™

Dam Modeligo WPE May VG86



Boycie x Eckland x Jordanaire

HBN: HOIRLM213434061525

AI Code: HO6118 Breed: 66% HO 34% FR

Dam: Modeligo WPE May VG86

2nd Dam: Modeligo CWJ May 1506 F73

3rd Dam: Laha CBH May 1106

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 314	69%	
Milk	€ 91	88%	
Health	-€ 2	62%	
Fertility	€ 173	62%	
Calving	€ 45	81%	
Management	€ 6	55%	
Maintenance	€ 15	41%	
Beef	-€ 14	47%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
268	299	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-202	0.4	3.4	0
Rel %	Fat %	Protein %	Prod Hrds
67	0.19	0.21	0

SCC	Mastitis	Lameness	Lifespan
1	-1	-0.4	73
Fert Index	Maint	TB Adv	D Carcase
7.5	-9	-0.4	0.6
Calf Surv	DcE	McE	
1.4	1.5	0.5	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	11	Fat %	0.25
Fat Kgs	15.5	Protein %	0.17
Protein Kgs	10.1		

HEALTH

Lameness	-0.02	SCC	0.03
Mastitis	0.02	TB (%)	9.67

FERTILITY

Calv. Int (Days)	-10.83	Survival (%)	2.91
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CALVING

Risk of DH Cdiff	Moderate	McE	5.52
DcE (Heifers)	6.64	Gestation (Days)	-4.83
DcE (Cows)	2.45	Mortality	0.06

MANAGEMENT

Temperament	0.16	Milk Speed	-1.86
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MAINTENANCE

Stature	-1.06	Body Condition	-0.11
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IRISH HOLSTEIN FRIESIAN

Munta MYSTIC

✓
COMPS

✓
FERTILITY

✓
HIGH
EBI

✓
NEW

Sexed **4M** **ULTRA**



Mystic x Rudolph x Glen

HBN: HOIRLM213326514022

AI Code: H06152 Breed: 94% HO 6% FR

Dam: Munta Jackie Mag 37 GP82

2nd Dam: Munta Jackie Mag 34 EX90

3rd Dam: Munta Jackie Mag 32

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 309	66%	
Milk	€ 100	87%	
Health	€ 10	60%	
Fertility	€ 162	63%	
Calving	€ 45	54%	
Management	-€ 3	52%	
Maintenance	€ 10	42%	
Beef	-€ 15	43%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
347	448	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
183	17.5	12.6	0
Rel %	Fat %	Protein %	Prod Hrds
68	0.19	0.12	0

SCC	Mastitis	Lameness	Lifespan
-6	-2	1.6	79
Fert Index	Maint	TB Adv	D Carcase
7.8	3	0.4	-0.1
Calf Surv	DcE	McE	
2.6	0.9	0.8	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	225		
Fat Kgs	20	Fat %	0.18
Protein Kgs	13.4	Protein %	0.1

HEALTH

Lameness	-0.08	SCC	-0.03
Mastitis	-0.03	TB (%)	5.39

FERTILITY

Calv. Int (Days)	-8.95	Survival (%)	4
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CALVING

Risk of DH Cdiff	Moderate	McE	5.17
DcE (Heifers)	7.96	Gestation (Days)	-4.53
DcE (Cows)	2.33	Mortality	-0.82

MANAGEMENT

Temperament	-0.13	Milk Speed	-5.26
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MAINTENANCE

Stature	0.26	Body Condition	-0.29
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IRISH HOLSTEIN FRIESIAN



COMPS



FERTILITY



HIGH
EBI



MILK

Hanrahan OLYMPUS



Dam-Hanrahan S2304 Maureen VG85



Sebastain x Interstice x Cremin

HBN: HOIRLM213675260953

AI Code: H06121 Breed: 66% HO 34% FR

Dam: Hanrahan S2304 Maureen VG87

2nd Dam: Hanrahan DGC Maureen EX90

3rd Dam: Hanrahan Uphill Maureen G79

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 301	70%	
Milk	€ 112	89%	
Health	€ 14	65%	
Fertility	€ 127	65%	
Calving	€ 48	74%	
Management	-€ 2	56%	
Maintenance	€ 7	42%	
Beef	-€ 5	46%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
283	383	63

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
288	19.6	15.4	0
Rel %	Fat %	Protein %	Prod Hrds
66	0.14	0.11	0

SCC	Mastitis	Lameness	Lifespan
-5	0	2.2	70
Fert Index	Maint	TB Adv	D Carcase
3.4	8	-0.2	1.1
Calf Surv	DcE	McE	
0.6	1.2	0.5	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	317		
Fat Kgs	23.6	Fat %	0.18
Protein Kgs	15.5	Protein %	0.08

HEALTH

Lameness	-0.07	SCC	-0.14
Mastitis	-0.04	TB (%)	10.51

FERTILITY

Calv. Int (Days)	-5.08	Survival (%)	5.08
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CALVING

Risk of DH Cdiff	Low	McE	5.44
DcE (Heifers)	3.26	Gestation (Days)	-3.76
DcE (Cows)	1.83	Mortality	-0.2

MANAGEMENT

Temperament	0.03	Milk Speed	8.84
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MAINTENANCE

Stature	-0.07	Body Condition	0.04
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IRISH HOLSTEIN FRIESIAN

✓
COMPS

✓
MILK

✓
STATURE

✓
FERTILITY

Threerivers ORCA

Dam of Threerivers Orca GP82



Artic Orca x Lochinvar x Mark

HBN: HOLIRLM151658951564

AI Code: H05315 Breed: 69% HO 25% FR 6% MO

Dam: Threerivers Louisa GP82

2nd Dam: IE151658930886

3rd Dam: IE151658930639

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 223	79%	
Milk	€ 102	91%	
Health	-€ 4	72%	
Fertility	€ 92	73%	
Calving	€ 29	88%	
Management	€ 8	62%	
Maintenance	€ 15	54%	
Beef	-€ 18	84%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
306	377	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
247	13.1	15.4	0
Rel %	Fat %	Protein %	Prod Hrds
67	0.05	0.13	0

SCC	Mastitis	Lameness	Lifespan
7	1	1	6
Fert Index	Maint	TB Adv	D Carcase
4.9	-12	-0.3	0.9
Calf Surv	DcE	McE	
1.6	1.5	0.7	

Prod Dtrs	89	Prod Hrds	35
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PRODUCTION

Milk Kgs	255	Fat %	0.11
Fat Kgs	16.3	Protein %	0.11
Protein Kgs	15.4		

HEALTH

Lameness	0.02	SCC	-0.03
Mastitis	0.05	TB (%)	1.72

FERTILITY

Calv. Int (Days)	-5.7	Survival (%)	1.62
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CALVING

Risk of DH Cdiff	Low	McE	4.81
DcE (Heifers)	6.42	Gestation (Days)	-2.42
DcE (Cows)	2.77	Mortality	-0.15

MANAGEMENT

Temperament	0.06	Milk Speed	-19.89
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MAINTENANCE

Stature	-1.52	Body Condition	-0.11
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IRISH HOLSTEIN FRIESIAN

HIGH
EBI

HIGH
SCI

COMPS

FERTILITY

Berginsview PANTHER

Sexed **ULTRA**
4M

Dam Berginsview Orl Buffy



Maestro x Oman Orla x Royal Hugo

HBN: HOLIRLM211210891444

AI Code: HO5646 Breed: 69% HO 31% FR

Dam: Berginsview ORL Buffy

2nd Dam: Berginsview UYC Buffy

3rd Dam: Buffy

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 298	73%	
Milk	€ 70	89%	
Health	€ 0	67%	
Fertility	€ 171	67%	
Calving	€ 51	86%	
Management	€ 7	59%	
Maintenance	€ 7	48%	
Beef	-€ 7	53%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
330	368	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-80	9.6	5.3	0
Rel %	Fat %	Protein %	Prod Hrds
68	0.26	0.16	0

SCC	Mastitis	Lameness	Lifespan
6	-2	-0.5	76
Fert Index	Maint	TB Adv	D Carcase
10.5	-1	0.3	1
Calf Surv	DcE	McE	
0.3	1.6	0.5	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	-56		
Fat Kgs	14.1	Fat %	0.28
Protein Kgs	6	Protein %	0.14

HEALTH

Lameness	0	SCC	-0.01
Mastitis	0.01	TB (%)	9.92

FERTILITY

Calv. Int (Days)	-9.51	Survival (%)	4.16
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CALVING

Risk of DH Cdiff	Low	McE	4.67
DcE (Heifers)	4.55	Gestation (Days)	-4
DcE (Cows)	1.97	Mortality	-0.03

MANAGEMENT

Temperament	0.03	Milk Speed	-19.26
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MAINTENANCE

Stature	-1.86	Body Condition	1.54
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HOLSTEIN FRIESIAN

Wiltor **PORTER**

HIGH
EBI

HIGH
SCI

HIGH
ACI

HEALTH

Sexed **4M**
ULTRA



Perseus x Supershot x Massey
HBN: H0GBRM727942100444
AI Code: H05612 Breed: 100% HO
Dam: Peak Wiltor Missy VG85
2nd Dam: RZN Shila
3rd Dam: Ms Moviestar Shaker VG85

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 273	65%	
Milk	€ 97	86%	
Health	€ 23	62%	
Fertility	€ 107	65%	
Calving	€ 55	49%	
Management	€ 2	52%	
Maintenance	-€ 9	35%	
Beef	-€ 1	42%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
439	596	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
622	23.7	23.4	0
Rel %	Fat %	Protein %	Prod Hrds
68	-0.05	0.04	0

SCC	Mastitis	Lameness	Lifespan
-33	-4	1.6	125
Fert Index	Maint	TB Adv	D Carcase
6.2	12	2.5	1.9
Calf Surv	DcE	McE	
1.3	0.7	1.4	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	432		
Fat Kgs	14.9	Fat %	-0.04
Protein Kgs	17.8	Protein %	0.05

HEALTH

Lameness	-0.04	SCC	-0.28
Mastitis	-0.1	TB (%)	0

FERTILITY

Calv. Int (Days)	-5.02	Survival (%)	3.55
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CALVING

Risk of DH Cdiff	Low	McE	4.86
DcE (Heifers)	5.11	Gestation (Days)	-4.81
DcE (Cows)	2.16	Mortality	-0.27

MANAGEMENT

Temperament	-0.03	Milk Speed	-9.37
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MAINTENANCE

Stature	0.29	Body Condition	1.49
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Nextgen Lurik **RICKI**Sexed**ULTRA**
4M**Lurik x Forever Sam x Likabull****HBN: JERIRLM151941630947****AI Code: J2663 Breed: 100% JE****Dam: IE151828721892****2nd Dam: Ballyhooly Likabull Keelen****3rd Dam: Hillstar Sams Janette**

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices
			0% 25% 50% 75% 100%
EBI	€ 131	66%	
Milk	€ 41	84%	
Health	€ 6	63%	
Fertility	€ 38	63%	
Calving	€ 31	56%	
Management	€ 6	60%	
Maintenance	€ 60	46%	
Beef	-€ 51	43%	

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
278	270	58

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-510	4.8	-6.6	0
Rel %	Fat %	Protein %	Prod Hrds
60	0.58	0.24	0

SCC	Mastitis	Lameness	Lifespan
0	N/A	N/A	67
Fert Index	Maint	TB Adv	D Carcase
6.1	-60	N/A	N/A
Calf Surv	DcE	McE	
N/A	N/A	N/A	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	-534		
Fat Kgs	13.1	Fat %	0.64
Protein Kgs	-5.9	Protein %	0.24

HEALTH

Lameness	-0.05	SCC	-0.06
Mastitis	0	TB (%)	0

FERTILITY

Calv. Int (Days)	-0.65	Survival (%)	2.42
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CALVING

Risk of DH Cdiff	Low	McE	5.65
DcE (Heifers)	1.97	Gestation (Days)	-1.61
DcE (Cows)	1.36	Mortality	0.79

MANAGEMENT

Temperament	0.16	Milk Speed	-0.84
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MAINTENANCE

Stature	-2.29	Body Condition	-1.74
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IRISH HOLSTEIN FRIESIAN

Curra SALAH

HIGH
EBI

COMPS

FERTILITY

CALVING
EASE

Sexed **4M** ULTRA

DAM CURRA WDS TULIP 2 GP83



Candy x Kenny x O-Man

HBN: HOLIRLM222458222409

AI Code: H05939 Breed: 75% HO 22% FR 3% MO

Dam: Curra WDS Tulip 2 GP83

2nd Dam: Curra OJI Tulip 2

3rd Dam: Curra BWZ Tulip

EBI Data

Source: ICBF-Aug 2020

P	€	Rel	EBI & Sub Indices				
			0%	25%	50%	75%	100%
EBI	€ 289	72%					
Milk	€ 67	90%					
Health	€ 10	66%					
Fertility	€ 172	66%					
Calving	€ 43	84%					
Management	€ 0	58%					
Maintenance	€ 8	45%					
Beef	-€ 11	46%					

SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
286	332	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-118	5.8	5.6	0
Rel %	Fat %	Protein %	Prod Hrds
67	0.22	0.2	0

SCC	Mastitis	Lameness	Lifespan
-4	1	0.8	85
Fert Index	Maint	TB Adv	D Carcase
7.8	2	1.5	-0.5
Calf Surv	DcE	McE	
1	1.8	0.9	

Prod Dtrs	0	Prod Hrds	0
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PRODUCTION

Milk Kgs	-71		
Fat Kgs	11.2	Fat %	0.24
Protein Kgs	6.4	Protein %	0.16

HEALTH

Lameness	-0.03	SCC	-0.14
Mastitis	-0.02	TB (%)	14.17

FERTILITY

Calv. Int (Days)	-9.28	Survival (%)	4.46
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CALVING

Risk of DH Cdiff	Low	McE	5.35
DcE (Heifers)	4.46	Gestation (Days)	-3.39
DcE (Cows)	2.23	Mortality	-0.76

MANAGEMENT

Temperament	-0.13	Milk Speed	-13.18
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MAINTENANCE

Stature	-0.57	Body Condition	0.75
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JERSEY

LIFESPAN

FAT%

STATURE

NEW

Thurlstone BANGING

Sexed **ULTRA**
4M



Channing x Zik x Chrome

HBN: JERGBRM543178402906

AI Code: J2684 Breed: 100% JE

Dam: Thurlstone Chrome Bluebell GP82

2nd Dam: Thurlstone Zik Bluebell EX91

3rd Dam: Thurlstone Abe Bluebell VG86

Dam Thurlstone Chrome Bluebell

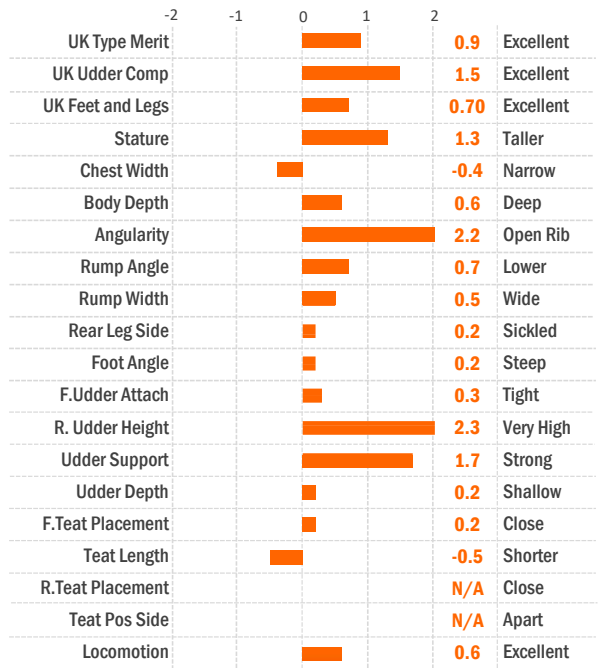


SCI & ACI Data Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
277	362	56

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-14	24.3	7.9	0
Rel %	Fat %	Protein %	Prod Hrds
59	0.5	0.17	0

SCC	Mastitis	Lameness	Lifespan
-1	N/A	N/A	103
Fert Index	Maint	TB Adv	D Carcase
-0.3	-52	N/A	N/A
Calf Surv	DcE	McE	
N/A	N/A	N/A	



Daughters in Herds | 0 Dtrs 0 Herds 60% Rel

TYPE DATA SUPPLIED BY HOLSTEIN UK
SOURCE: HOLSTEIN UK – AUG 20

BRITISH FRIESIAN

✓
FERTILITY

✓
COMPS

✓
STATURE

✓
EASY CALVING

Inch BENNY RED

Sexed **ULTRA**
4M



Benloyal x Evolution x Glenalbyn

HBN: BRFGBRM937005758792

AI Code: BF1177 Breed: 95% FR 5% HO

Dam: Inch Evolution Daphne Red BFV88

2nd Dam: Inch Blackisle Daphne 2 EX92 5E

3rd Dam: Inch Sem Daphne 2 VG88

Dam Inch Evolution Daphne Red VG88



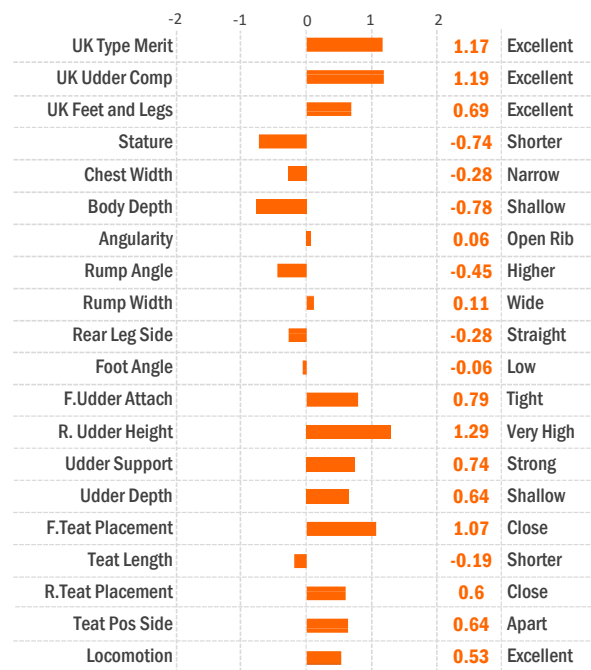
SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
331	311	66

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-321	-5.6	-9.2	0
Rel %	Fat %	Protein %	Prod Hrds
69	0.17	0.04	0

SCC	Mastitis	Lameness	Lifespan
0	-2	-0.5	104
Fert Index	Maint	TB Adv	D Carcase
13.5	-16	3.2	1.4
Calf Surv	DcE	McE	
2.4	1.1	0.1	



Daughters in Herds | 0 Dtrs 0 Herds 58% Rel

TYPE DATA SUPPLIED BY HOLSTEIN UK
SOURCE: HOLSTEIN UK – AUG 20

BRITISH FRIESIAN

FERTILITY

COMPS

LIFESPAN

NEW

Inch BRILLIANT

Sexed **ULTRA**
4M



Bryster x Tarquin x Glenalbyn

HBN: BFGBRM937005761684

AI Code: BF1191 Breed: 95% FR 5% HO

Dam: Inch Tarquin Daphne 4 BFV85

2nd Dam: Inch Blackisle Daphne 2 EX92(5)

3rd Dam: Inch Sem Daphne 2 VG88

SCI & ACI Data

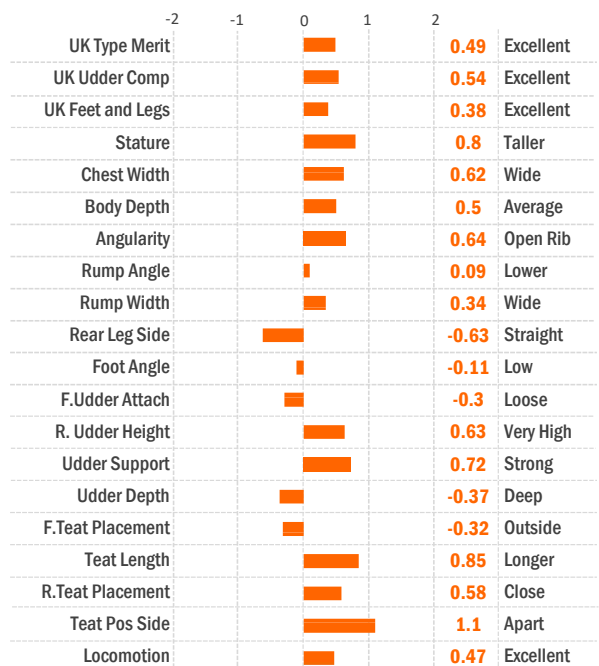
Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
360	395	64

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-89	-0.3	2.3	0
Rel %	Fat %	Protein %	Prod Hrds
67	0.07	0.11	0

SCC	Mastitis	Lameness	Lifespan
-2	-2	-0.5	128
Fert Index	Maint	TB Adv	D Carcase
10.6	0	1.4	2.1
Calf Surv	DcE	McE	
2.8	1.3	-0.6	

“ The Supreme Grazing Friesian-Excellent Longevity, High Fertility, Great Components and Easy Calving.



Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

TYPE DATA SUPPLIED BY HOLSTEIN UK
SOURCE: HOLSTEIN UK – AUG 20

SCANDINAVIAN RED

✓
FERTILITY

✓
MILK

✓
MAINTENANCE

✓
A2A2

Wyevalley FORTUNE

Sexed **ULTRA**
44



Fenton x R Bangkok x R Ascona
HBN: AYGBRM000008000238
AI Code: SR2067 Breed: 28% AY 72% SR
Dam: Skyhigh Bangkok Andera EX93 3E
2nd Dam: Andora
3rd Dam: DK02380801861

Dam Skyhigh Bangkok Andera EX93 3E



SCI & ACI Data Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
94	113	42

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
61	-1.3	1.5	0
Rel %	Fat %	Protein %	Prod Hrds
43	-0.08	-0.01	0

SCC	Mastitis	Lameness	Lifespan
0	N/A	N/A	39
Fert Index	Maint	TB Adv	D Carcase
6.1	-15	N/A	N/A
Calf Surv	DcE	McE	
N/A	N/A	N/A	

	-2	-1	0	1	2	
UK Type Merit					0.9	Excellent
UK Udder Comp					0.1	Excellent
UK Feet and Legs					1	Excellent
Stature					0.1	Average
Chest Width					-0.9	Narrow
Body Depth					-1.5	Shallow
Angularity					-0.4	Coarse
Rump Angle					0.1	Lower
Rump Width					-0.9	Narrow
Rear Leg Side					0.2	Sickled
Foot Angle					1.3	Steep
F.Udder Attach					-0.6	Loose
R. Udder Height					-0.1	Very Low
Udder Support					0	Broken
Udder Depth					0.1	Shallow
F.Teat Placement					0.1	Close
Teat Length					-0.2	Shorter
R.Teat Placement					N/A	Close
Teat Pos Side					N/A	Apart
Locomotion					N/A	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 44% Rel

TYPE DATA SUPPLIED BY HOLSTEIN UK
SOURCE: HOLSTEIN UK – AUG 20

Production and fitness data supplied by AHDB.

JERSEY



Grahams GOLDTOP



“ Goldtop provides the blend of Components and Fertility that everyone wants.

Dillan P x Dimension x Impuls

HBN: JERGBRM543178202906

AI Code: J2590 Breed: 100% JE

Dam: Sunset Canyon Dimension Maid 153

2nd Dam: Sunset Canyon Impuls L Maid 4 EX91

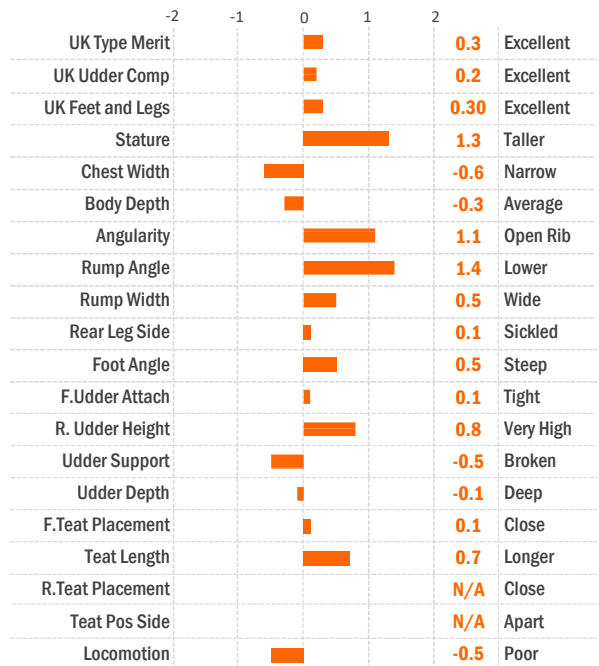
3rd Dam: Sunset Canyon Lemvig Maid 4 EX93

SCI & ACI Data Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
291	347	58

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-142	16.9	4.6	0
Rel %	Fat %	Protein %	Prod Hrds
59	0.47	0.19	0

SCC	Mastitis	Lameness	Lifespan
3	N/A	N/A	91
Fert Index	Maint	TB Adv	D Carcase
5	-51	N/A	N/A
Calf Surv	DcE	McE	
N/A	N/A	N/A	



Daughters in Herds | 0 Dtrs 0 Herds 62% Rel

TYPE DATA SUPPLIED BY HOLSTEIN UK
SOURCE: HOLSTEIN UK – AUG 20

Morcourt JEFFERIES



Jupiter x Consul x Glenalbyn

HBN: BFGBRM321947405028

AI Code: BF1204 Breed: 97% FR 3% HO

Dam: Morcourt Blackberry 96 BFV87

2nd Dam: Morcourt Blackberry 76

3rd Dam: Morcourt Blackberry 54 BFG+80

SCI & ACI Data

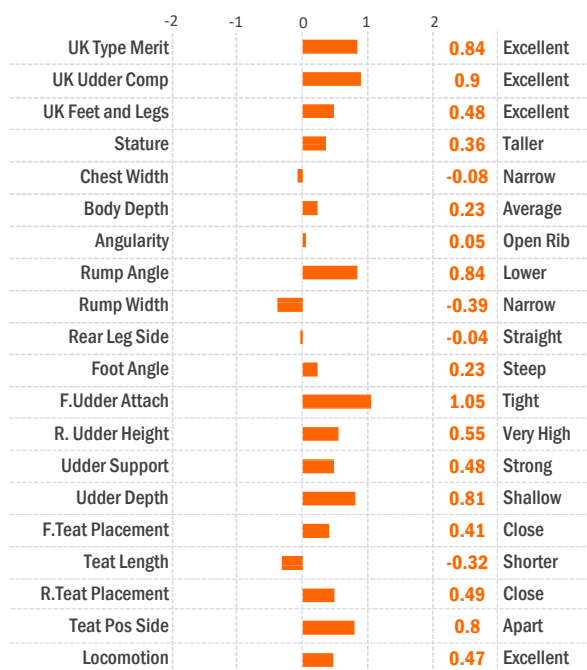
Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
336	329	65

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-278	-8.2	-5.3	0
Rel %	Fat %	Protein %	Prod Hrds
69	0.08	0.09	0

SCC	Mastitis	Lameness	Lifespan
-4	-1	0.2	113
Fert Index	Maint	TB Adv	D Carcase
13.5	-6	1.2	1.3
Calf Surv	DcE	McE	
2.9	1	-0.3	

“ Jefferies comes from a block calving herd and has all the traits to produce the perfect grazing cow.



Daughters in Herds | 0 Dtrs 0 Herds 55% Rel

TYPE DATA SUPPLIED BY HOLSTEIN UK
SOURCE: HOLSTEIN UK – AUG 20

Goonhilly JOSEPH

Sexed **ULTRA**
4M**Chad x Hylke x Glenalbyn****HBN: BRFGBRM387868200718****AI Code: BF1130 Breed: 97% FR 3% HO****Dam: Goonhilly Hyl Yasmin BFE93 7E****2nd Dam: Goonhilly Glen Yasmin BFE93 7E****3rd Dam: Goonhilly Yasmin**

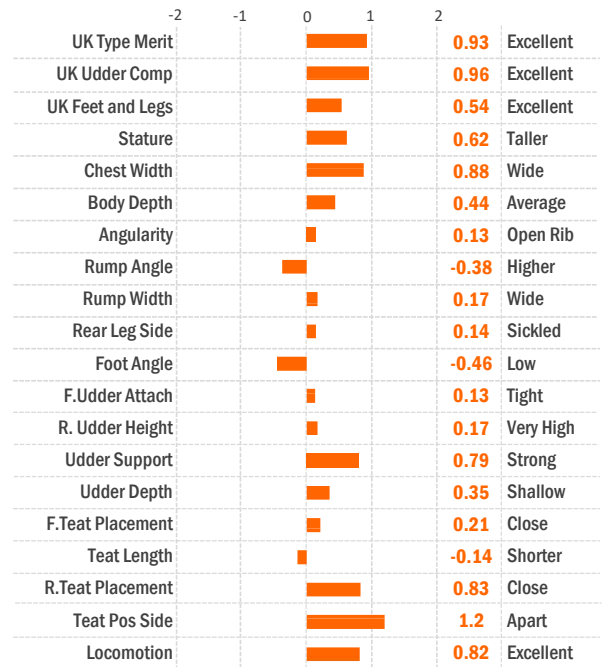
SCI & ACI Data Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
334	336	72

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-323	-5.3	-3.9	14
Rel %	Fat %	Protein %	Prod Hrds
82	0.18	0.15	8

SCC	Mastitis	Lameness	Lifespan
1	-2	-0.3	116
Fert Index	Maint	TB Adv	D Carcase
11.1	1	2	2.4
Calf Surv	DcE	McE	
3.8	1.6	-0.9	

Dam, GDam and GGDam



Daughters in Herds | 0 Dtrs 0 Herds 58% Rel

TYPE DATA SUPPLIED BY HOLSTEIN UK
SOURCE: HOLSTEIN UK – AUG 20

Wyevalley ORACLE



Harvard x Peterslund x Dala

HBN: AYGBRM000008000239

AI Code:SR2066 Breed: 31% AY 69% SR

Dam: 690 Orreja EX93 3E

2nd Dam: DK0431721153

3rd Dam: DK04317200742

Dam 690 Orreja EX93 3E



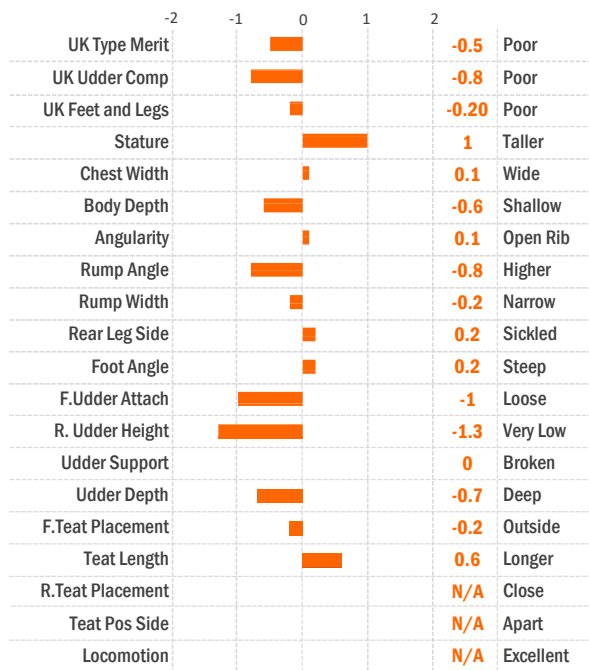
SCI & ACI Data

Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
62	72	48

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
-53	1.3	0.7	0
Rel %	Fat %	Protein %	Prod Hrds
48	0.07	0.05	0

SCC	Mastitis	Lameness	Lifespan
-3	N/A	N/A	9
Fert Index	Maint	TB Adv	D Carcase
2.9	-3	N/A	N/A
Calf Surv	DcE	McE	
N/A	N/A	N/A	



Daughters in Herds | 0 Dtrs 0 Herds 50% Rel

TYPE DATA SUPPLIED BY HOLSTEIN UK
SOURCE: HOLSTEIN UK – AUG 20

SCANDINAVIAN RED

HIGH
SCI

COMPS

FERTILITY

NEW

Whinnow ORIGIN

Sexed **44** ULTRA



Fonseca x Gunnarstorp x R Facet

HBN: AYGBRM000007191559

AI Code: A9049 Breed: 68% AY 32% SR

Dam: Whinnow Gunnar Orreja 2

2nd Dam: Skyhigh Facet Orreja 2

3rd Dam: 690 Orreja EX93 3E

SCI & ACI Data

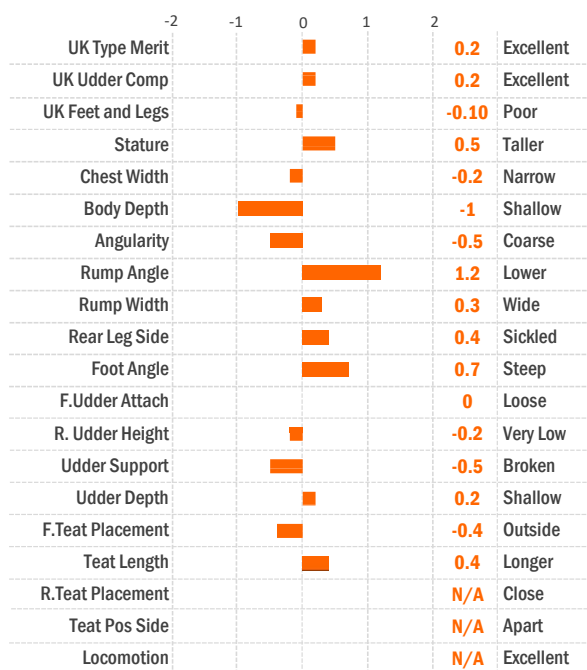
Source: AHDB Dairy-Aug 2020

SCI	ACI	Rel %
105	133	46

Milk Kgs	Fat Kgs	Protein Kgs	Prod Dtrs
18	3.4	3.4	0
Rel %	Fat %	Protein %	Prod Hrds
45	0.05	0.06	0

SCC	Mastitis	Lameness	Lifespan
0	N/A	N/A	39
Fert Index	Maint	TB Adv	D Carcase
3	-8	N/A	N/A
Calf Surv	DcE	McE	
N/A	N/A	N/A	

“ The new No.1 Genomic Scandinavian Red sire, Origin offers great balance throughout his proof.



Daughters in Herds | 0 Dtrs 0 Herds 49% Rel

TYPE DATA SUPPLIED BY HOLSTEIN UK
SOURCE: HOLSTEIN UK – AUG 20

NORTH TEAM

Andy Hales Regional Sales Manager	07818 573379
Alan Robson	07554 401234
Andrew Howie	07977 281073
John Howie	07977 281074
Jenny Murtagh	07736 291226
Richard Laphorne	07794 657040
Michael Stobbart	07889 807969
Rachel Richardson	07593 452120
William Salt	07855 506136

SOUTH TEAM

Graham Higgott Regional Sales Manager	07787 283117
Chris Horton	07813723677
David Willcox	07827 243249
Lisa Hopwood	07772 976935
Martin Ley	07818 573481
Amanda Clements	07711 593941
Mike Potter	07772 202045
Sarah Robertson	07519 120676
Stuart Bright	07531 244135

CENTRAL TEAM

Andy Hales Regional Sales Manager	07818 573379
Chris Barclay	07711 590979
David Heath	07791 045427
Dafydd Williams	07719 524078
Glyn Williams	07866 126072
Jemma Lindley	07710 093064
Phil Wynn	07889 538859
Robert Davies	07939 333141

INTERNAL SALES

Jane Winters Internal Sales Manager	01829 773435
Catherine Perelli	01829 773425
Carla Madeley	01829 773421
Chloe Evans	01829 773422
Emma Fleming	01829 773493
Lisa Boughey	01829 773420
Olivia Butler	01829 773426

COGENT CYMRU

Graham Higgott Regional Sales Manager	07787 283117
COGENT CYMRU OFFICE	01495 753555
Sian Jones	07972 534303
Will Tucker	07719 511721

COGENT PRECISION MATCH EVALUATORS

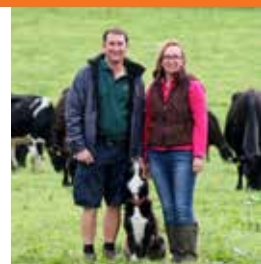
Christina Straathof North	07989 219683
Amy Hall Brown South	07718 210066
Katie Evans South	07531 648419
Phil Wynn Central	07889 538859
Kevin Rickard Wales	07800 534621
Jamie Sproule N. Ireland	07827 304010

NORTHERN IRELAND

Ashley Fleming Regional Sales Manager	07775 561823
Adrian McPhillips	07919 553968
Edwin Black	07710 968305
Stephen Shanks	07972 704738
Jamie Sproule	07827 304010
Jamie Farry	07593 452116
Jonathan Kelso	07719 524123
Paul Murtagh	07775 935221

COGENT PRECISION SERVICES

Gary Pleavin Precision Operations Manager	07841 340361
Michael Jones Precision Technical Manager	07584 238635



FREEPHONE: 0800 783 7258

GRAZING

AUTUMN 2020 CATALOGUE



“ We’ve been using Cogent High EBI sires and have seen a significant improvement in conception rates. After obtaining quotes from several companies and breaking down the cost per straw per € of EBI, Cogent came out with the highest EBI at the best price! The Cogent EBI bull selection offers great fertility and milk production whilst giving a solid, deep bodied animal to suit our Autumn calving system. The calves starting to hit the ground are strong, vigorous and are thriving well!

Giles Bristol – Crouch Farm, West Sussex



www.cogentuk.com