

GRAZING

AUTUMN 2025

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UNLOCK YOUR GRAZING POTENTIAL.

We're committed to providing you with the most comprehensive grazing genetics portfolio in the industry. Our strong partnerships with leading genetics companies give you unparalleled access to elite grazing sires, tailored to maximise your herd's performance on pasture.

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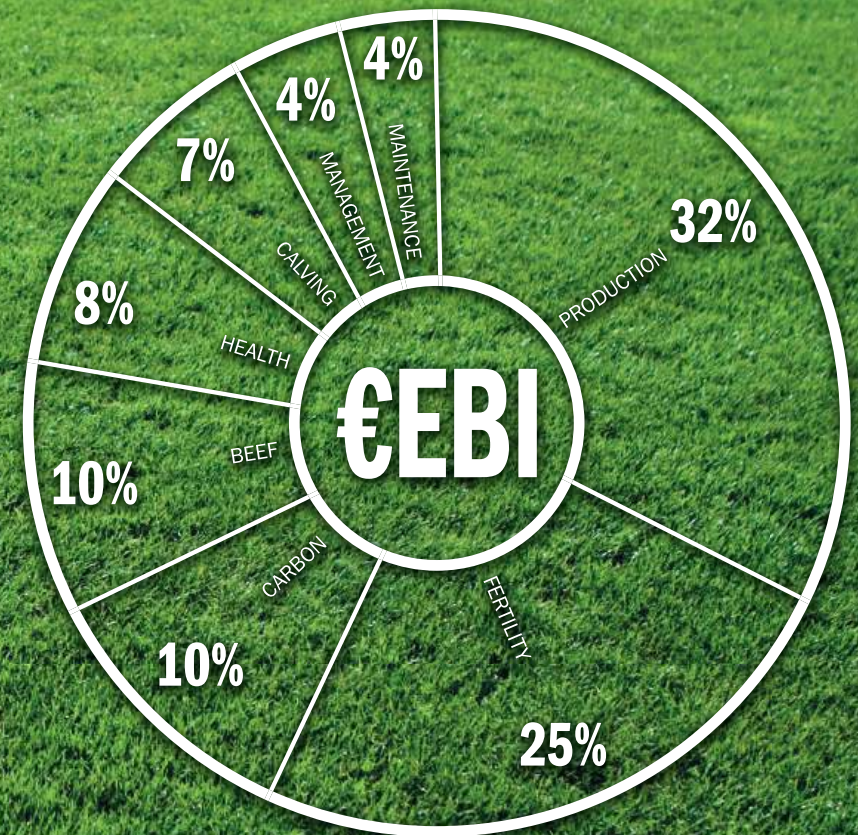
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ECONOMIC BREEDING INDEX (€EBI) EXPLAINED

The €EBI is a profitability-based index centred on traits that drive economic value for grazing-based operations. Established in Ireland in 2001, it has guided farmers through significant industry changes and remains the primary tool for selecting future sires. The index consists of eight sub-indexes, each weighted according to its impact on profitability. While production and fertility are the most influential, smaller factors are also considered. The values within the index are derived from data collected from the Irish dairy herd and were last updated in November 2022 to include the Carbon Sub Index. With the support of the national genotyping programme, the benefits of €EBI are more substantial than ever, with €1 of EBI delivering €2 in profitability for dairy herds.

PRODUCTION	FERTILITY	CARBON	BEEF
Aims to enhance fat and protein production, driving milk value across the herd by balancing milk constituents and yield. The benchmark is set by a base cow producing 443 kg of milk solids, providing a standard for evaluating productivity and profitability.	This element encompasses calving interval and survival, key drivers of fertility performance and herd longevity. Fertile cows remain productive in the herd for longer, with the top 20% of herds achieving a calving interval of 367 days and averaging 3.5 lactations per cow.	Increases the economic emphasis on traits that help reduce greenhouse gas (GHG) emissions, aligning profitability with environmental sustainability.	A high value reflects improved final carcass quality, directly enhancing beef value from the grazing herd and contributing to overall profitability.
HEALTH	CALVING	MANAGEMENT	MAINTENANCE
Evaluates the incidence of lameness, mastitis, somatic cell count (SCC), and tuberculosis (TB), aiming to reduce these critical health issues that significantly affect profitability.	Focuses on ease of calving and calf survival, selecting sires that minimise early-life mortality and reduce the need for assisted calvings, both maternally and paternally.	Encompasses milking speed and temperament, aiming to enhance milk efficiency and reduce parlour time, improving overall herd productivity.	This aspect is focused on breeding an efficient dairy cow with reduced liveweight while maintaining robustness. A liveweight of 566kgs will be achieved with a maintenance of €15.



Sire Index

	5	GLENABOY ALLSTAR	NEW	17	MAGHERABOY SAMSON
NEW	5	(EU)WOODENSTOWN ARRA		19	COLLNACLEHY TOPGUN
	6	HILLTOWN BEAU		19	OLDABBEY TORC
	6	CLONLAHY BOY		20	CHERRYHILL TROOPER
	7	BOPURU BRO		20	GLENABOY TUMEE
	7	LAHARN BRUNO		21	BERGINSVIEW TURBO
	8	MILLGROVE CHOICE		21	CILLWALSH WONDER
NEW	8	LIC ULURU DREAMER		23	RIVERMEAD CASINO ADDICTION
	9	CANDREW FREEDDIE 2040		23	COGENT B ASCENSION
NEW	9	GRANURE GENERAL		24	COGENT B ASPIRE
	10	PROSPECLODGE HARRY		24	BANKHOUSE DISTINCTION
	10	LIC HUSTLER		25	BAYVIEW HAMULUS ERLING
	11	WATERPARK JASPER 2121		25	SJK HELIUM
NEW	11	(EU)WATERPARK JEREMIAH 2308		26	COGENT B HIGH PACE
NEW	12	CHERRYHILL KODA	NEW	26	COGENT B HOUSTON
	12	LAURAGH LEO		27	PINE-TREE GARD JACKO
	13	CITYHILL LINCOLN		27	INCH JAKE
	13	BALLINTOSIG MISTER MAN		28	COGENT GC LINCOLN
NEW	15	BALLYGOWN PETE		28	INCH MINT
NEW	15	(EU)HILLTOWN PRIDE		29	DG HS NIXON
	16	BALLYDUNNE PUMBAA		29	GENOSOURCE SECURITY
NEW	16	BALLYCAMPION RAIDER		30	BRADASH TRAILBLAZER
	17	BARRONSTOWN ROGER		30	WHINNOW VOLTAGE

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Cogent abides by the AHDB Dairy and Holstein UK established Code of Advertising.
Bulls tested free from genetic recessives will not show these codes for formatting reasons.



Glenaboy ALLSTAR

Brod x Norman x Dano 12



ID: HOLIRLM223088281650 / AI Code: H07745
Pedigree Status: MSR | Caseins: AB / A2A2
Breed Composition: HO(75%), FR(21.88%), JE(3.13%)
Photo Caption: Glenaboy Allstar
TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T RDC
Sire: Bawngarra Brod by Seville
Dam: Glenaboy Buttercup 1279 GP83 by Norman
MGD: Glenaboy RPA Buttercup 1073 GP81 by Dano 12

€EBI 349 £SCI 415
£ACI 401

Milk Sub Index 121			
Milk	24 kg	0 D / 0 H	
Fat	19.8 kg	0.33 %	
Protein	13.9 kg	0.23 %	

Health Sub Index 14			
Somatic Cell Count	-0.08	Improver	
Mastitis Resistance (%)	-0.08	Improver	
Lameness	-0.07	Improver	
TB Resistance (%)	8.03	Improver	

Fertility Sub Index 141			
Calving Interval	-8.05	Improver	
Survival Rate (%)	3.22	Improver	

Calving Sub Index 59			
Maternal Calving Ease	4.85	Easier	
Heifer DCE (%)	5.47	Easier	
Cow DCE (%)	2.36	Easier	
Gestation Length (Days)	-5.41	Shorter	

Management Sub Index 3			
Milking Temperament	-0.03	Standoffish	
Milking Time (Secs)	-13.62	Shorter	

UK SCI Data AHDB			
Milk	-181 kg	0D / 0H	
Fat	2.0 kg	0.20 %	
Protein	4.6 kg	0.22 %	
SCC	0	Fertility Index	14.1
Lameness Adv.	1.8	Lifespan (Days)	76

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025



Sub Indices (€)					icbf	
	0	25	50	75	100	Rel %
€EBI						349 69
Milk						121 82
Health						14 76
Fertility						141 45
Calving						59 98
Management						3 60
Maintenance						22 49
Beef						-26 64
Carbon						14 66

Conformation		
	0255075100	
Stature		-1.89
Chest Width		-1.23
Mammary		0.17
Feet & Legs		-0.40
Locomotion		-0.24

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
5	9,309kg	748kg	393kg	4.22%	355kg	3.81%

(EU)Woodenstown ARRA

Redsimba x Milan x Norman



DAM OF ARRA, WOODENSTOWN MOLLY 3001

ID: HOLIRLM217725634328 / AI Code: H08447
Pedigree Status: - | Caseins: AB / A2A2
Breed Composition: HO(68.75%), FR(28.13%), JE(3.13%)
Photo Caption: Dam Of Arra, Woodenstown Molly 3001
TL TY TN TV TD TC TE
HH1T HH2T HH3C HH4T HH5T HH6T RDC
Sire: (IG)Ballydunne Redsimba by Xaar
Dam: Woodenstown Molly 3001 by Milan
MGD: 372217725692857 by Norman

€EBI 349 £SCI 377
£ACI 391

Milk Sub Index 107			
Milk	80 kg	0 D / 0 H	
Fat	15.4 kg	0.21 %	
Protein	14.0 kg	0.19 %	

Health Sub Index 17			
Somatic Cell Count	-0.09	Improver	
Mastitis Resistance (%)	-0.07	Improver	
Lameness	-0.09	Improver	
TB Resistance (%)	7.74	Improver	

Fertility Sub Index 155			
Calving Interval	-9.12	Improver	
Survival Rate (%)	3.26	Improver	

Calving Sub Index 61			
Maternal Calving Ease	4.54	Easier	
Heifer DCE (%)	5.08	Easier	
Cow DCE (%)	2.10	Easier	
Gestation Length (Days)	-5.29	Shorter	

Management Sub Index 2			
Milking Temperament	-0.2	Standoffish	
Milking Time (Secs)	-29.33	Shorter	

UK SCI Data AHDB			
Milk	-19 kg	0D / 0H	
Fat	9.4 kg	0.20 %	
Protein	10.2 kg	0.22 %	
SCC	3	Fertility Index	13.7
Lameness Adv.	-	Lifespan (Days)	74

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, Conversion



Sub Indices (€)					icbf		
	0	25	50	75	100	Rel %	
€EBI						349	57
Milk						107	77
Health						17	74
Fertility						155	37
Calving						61	52
Management						2	58
Maintenance						15	38
Beef						-23	46
Carbon						15	55

Conformation	
	0255075100
Stature	-1.03
Chest Width	0.37
Mammary	-1.25
Feet & Legs	-1.69
Locomotion	-0.94

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
2	4,912kg	433kg	238kg	4.81%	195kg	3.93%

Hilltown **BEAU**

Chessman x Pivotal x Evert



DAM OF BEAU. HILLTOWN FR2460 IVORY 2929



Sub Indices (€)	icbf	
	0 25 50 75 100	Rel %
€EBI		316 67
Milk		116 81
Health		6 78
Fertility		126 49
Calving		52 83
Management		4 62
Maintenance		18 46
Beef		-14 50
Carbon		8 64

Conformation	
	0 25 50 75 100
Stature	-1.32
Chest Width	-0.60
Mammary	-1.28
Feet & Legs	-1.90
Locomotion	-1.42

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	6,821kg	568kg	301kg	4.42%	266kg	3.87%

ID: HOLIRLMD222890453816 / AI Code: H08310
Pedigree Status: -| Caselns: BB/ A2A2
Breed Composition: HO(-84.38%), FR(15.63%)
Photo Caption: Dam Of Beau, Hilltown FR2460 Ivory 2929
TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T
Sire: (IG)Knockenright Chessman by Dandyman
Dam: Hilltown FR2460 Ivory 2929 by Pivotal
MGD: Hilltown MKK Ivory 1455 by Everest

€EBI 316 £SCI 419
£ACI 426

Milk Sub Index		116
Milk	82 kg	0 D / 0 H
Fat	16.8 kg	0.23 %
Protein	15.0 kg	0.21 %

Health Sub Index		6
Somatic Cell Count	-0.11	Improver
Mastitis Resistance (%)	-0.02	Improver
Lameness	-0.03	Improver
TB Resistance (%)	8.64	Non-Improver

Fertility Sub Index		126
Calving Interval	-6.76	Improver
Survival Rate (%)	3.25	Improver

Calving Sub Index		52
Maternal Calving Ease	4.00	Easier
Heifer DCE (%)	6.94	Harder
Cow DCE (%)	2.63	Harder
Gestation Length (Days)	-4.78	Shorter

Management Sub Index		4
Milking Temperament	0.1	Curious
Milking Time (Secs)	-1.72	Shorter

UK SCI Data			ANDB
Milk	8 kg	OD / OH	
Fat	16.1 kg	0.31 %	
Protein	12.6 kg	0.24 %	
SCC	0	Fertility Index	7.5
Lameness Adv.	0.6	Lifespan (Days)	0

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

Clonlahy BOY

Pivotal x Rudolph x Pat 1356



DAM OF BOY, CLONLAHY PHC LASS 2271



Sub Indices (€)	100%	
	0255075100	Rel %
€EBI	295	85
Milk	133	95
Health	-7	84
Fertility	106	70
Calving	61	99
Management	6	67
Maintenance	4	65
Beef	-1	96
Carbon	-7	85

Conformation	
Stature	-0.67
Chest Width	-1.15
Mammary	-1.86
Feet & Legs	-1.72
Locomotion	-1.38

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	5,850kg	521kg	291kg	4.96%	230kg	3.86%

€EBI 295 £SCI 310
£ACI 281

Milk Sub Index		133
Milk	129 kg	234 D / 97 H
Fat	24.0 kg	0.32 %
Protein	16.1 kg	0.20 %

Health Sub Index		-7
Somatic Cell Count	-0.06	Improver
Mastitis Resistance (%)	0.02	Non-Improver
Lameness	0.00	Average
TB Resistance (%)	10.13	Non-Improver

Fertility Sub Index		106
Calving Interval	-6.05	Improver
Survival Rate (%)	2.38	Non-Improver

Calving Sub Index			61
Maternal Calving Ease	5.01	Harder	
Heifer DCE (%)	5.14	Easier	
Cow DCE (%)	2.19	Easier	
Gestation Length (Days)	-5.79	Shorter	

Management Sub Index			6
Milking Temperament	0.04	Curious	
Milking Time (Secs)	-15.14	Shorter	

UK SCI Data		AHDB	
Milk	-303 kg	0D / 0H	
Fat	12.6 kg	0.54 %	
Protein	3.6 kg	0.29 %	
SCC	5	Fertility Index	6.8
Lameness Adv.	0.9	Lifespan (Days)	-48

Proof Source: EBI; ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

Bopuru BRO

Cairo x Hammer x Camelot



ID: HOLIRLM219169911368 / AI Code: H07304
 Pedigree Status: NON-PED | Caseins: AB/A1A2
 Breed Composition: HO(59.38%), FR(31.25%), JE(9.38%)
 Photo Caption: Bopuru Bro
 TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T
 Sire: Carsons FM Cairo by Mint-Edition
 Dam: Bopuru Jenny by Hammer
 MGD: IE341338740302 by Camelot

€EBI 305 £SCI 174
 £ACI 179

Milk Sub Index			111
Milk	62 kg	30 D / 12 H	
Fat	21.7 kg	0.33 %	
Protein	12.2 kg	0.17 %	

Health Sub Index 15

Somatic Cell Count	-0.1	Improver
Mastitis Resistance (%)	-0.06	Improver
Lameness	-0.04	Improver
TB Resistance (%)	7.11	Improver

Fertility Sub Index 135

Calving Interval	-7.9	Improver
Survival Rate (%)	2.84	Improver

Calving Sub Index 39

Maternal Calving Ease	5.42	Harder
Heifer DCE (%)	6.38	Harder
Cow DCE (%)	2.78	Harder
Gestation Length (Days)	-4.08	Shorter

Management Sub Index -2

Milking Temperament	-0.11	Standoffish
Milking Time (Secs)	-7.19	Shorter

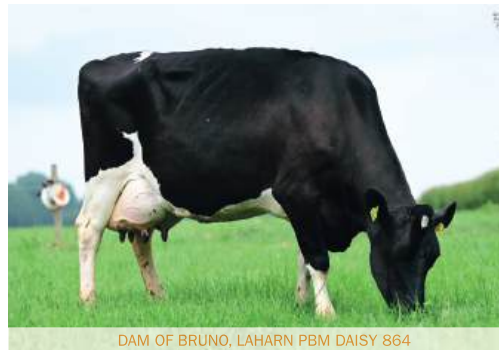
UK SCI Data AHDB

Milk	-10 kg	0D / 0H
Fat	-0.1 kg	0.01 %
Protein	4.5 kg	0.10 %
SCC	0	Fertility Index 4.2
Lameness Adv.	0.8	Lifespan (Days) 27

Proof Source: EBI, ICBF, May 2025 SCI & ACI; AHDB Dairy, April 2025

Laharn BRUNO

Ballintosisg x Primo x Image 2



DAM OF BRUNO, LAHARN PBM DAISY 864

ID: HOLIRLM219550581693 / AI Code: H07971
 Pedigree Status: PED | Caseins: AB/A2A2
 Breed Composition: HO(68.75%), FR(31.25%)
 Photo Caption: Dam Of Bruno, Laharn PBM Daisy 864
 TL TY TN TV TD TC TE
 HH1T HH2T HH3C HH4T HH5T HH6T
 Sire: (IG)Greenhills Ballintosisg by Ring O
 Dam: Laharn PBM Daisy 864 by Primo
 MGD: Laharn KLX Daisy 554 GP83 by Image 2

€EBI 348 £SCI 262
 £ACI 239

Milk Sub Index			107
Milk	16 kg	0 D / 0 H	
Fat	16.8 kg	0.28 %	
Protein	12.5 kg	0.21 %	

Health Sub Index 11

Somatic Cell Count	-0.09	Improver
Mastitis Resistance (%)	-0.05	Improver
Lameness	-0.02	Improver
TB Resistance (%)	7.44	Improver

Fertility Sub Index 161

Calving Interval	-9.99	Improver
Survival Rate (%)	2.84	Improver

Calving Sub Index 45

Maternal Calving Ease	4.85	Easier
Heifer DCE (%)	6.32	Harder
Cow DCE (%)	2.75	Harder
Gestation Length (Days)	-4.39	Shorter

Management Sub Index 2

Milking Temperament	-0.1	Standoffish
Milking Time (Secs)	-16.68	Shorter

UK SCI Data AHDB

Milk	-249 kg	0D / 0H
Fat	1.7 kg	0.26 %
Protein	0.1 kg	0.18 %
SCC	1	Fertility Index 11.2
Lameness Adv.	0.7	Lifespan (Days) -18

Proof Source: EBI, ICBF, May 2025 SCI & ACI; AHDB Dairy, April 2025



Sub Indices (€) icbf

	0	25	50	75	100	Rel %
€EBI						305 73
Milk						111 83
Health						15 74
Fertility						135 57
Calving						39 97
Management						-2 58
Maintenance						22 53
Beef						-28 75
Carbon						14 72

Conformation

	0	25	50	75	100	Rel %
Stature						-1.74
Chest Width						0.45
Mammary						-0.31
Feet & Legs						-1.15
Locomotion						-1.22

Average Dam Production

No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro %
8	7,520kg	650kg	369kg	4.90%	281kg	3.74%



Sub Indices (€) icbf

	0	25	50	75	100	Rel %
€EBI						348 63
Milk						107 79
Health						11 73
Fertility						161 39
Calving						45 96
Management						2 58
Maintenance						11 41
Beef						3 48
Carbon						9 60

Conformation

	0	25	50	75	100	Rel %
Stature						-0.78
Chest Width						0.40
Mammary						-0.81
Feet & Legs						0.34
Locomotion						0.86

Average Dam Production

No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro %
8	7,525kg	646kg	354kg	4.67%	293kg	3.88%

CHOICE

Seville x Anton x Mount Everest



ID: HOLIRLM216962681527 / AI Code: H07307
 Pedigree Status: MSR | Caseins: AB / A1A2
 Breed Composition: H0(78.13%), FR(18.75%), UN(3.13%)
 Photo Caption: Millgrove Choice
 TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T
 Sire: (IG)Doonmanagh Seville by Art
 Dam: Millgrove Claire 1353 by Anton
 MGD: Millgrove PKR Claire by Mount Everest

€EBI 285 £SCI 260
 £ACI 235

Milk Sub Index			91
Milk	73 kg	28 D / 20 H	
Fat	17.0 kg	0.24 %	
Protein	10.6 kg	0.14 %	

Health Sub Index 4

Somatic Cell Count	-0.04	Improver
Mastitis Resistance (%)	-0.04	Improver
Lameness	-0.02	Improver
TB Resistance (%)	8.43	Non-Improver

Fertility Sub Index 131

Calving Interval	-6.65	Improver
Survival Rate (%)	3.84	Improver

Calving Sub Index 42

Maternal Calving Ease	5.42	Harder
Heifer DCE (%)	6.76	Harder
Cow DCE (%)	2.87	Harder
Gestation Length (Days)	-4.71	Shorter

Management Sub Index 0

Milking Temperament	-0.07	Standoffish
Milking Time (Secs)	-9.54	Shorter

UK SCI Data AHDB

Milk	-261 kg	0D / 0H
Fat	4.6 kg	0.33 %
Protein	0.4 kg	0.19 %
SCC	2	Fertility Index 8.9
Lameness Adv.	2.6	Lifespan (Days) 9

Proof Source: EBI, ICBF, May 2025 SCI & ACI: AHDB Dairy: April 2025

DREAMER

Prominence x Wildfire x Executive



PATERNAL SISTER OF DREAMER

ID: HOLIRLM217815073172 / AI Code: CB0207
 Pedigree Status: NON-PED | Caseins: BB / A1A2
 Breed Composition: H0(37.5%), FR(18.75%), JE(43.75%)
 Photo Caption: Paternal Sister Of Dreamer

TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T RDC
 Sire: Paynes Prominence by Technician
 Dam: 372214975391278 by Wildfire
 MGD: 372214975341158 by Executive

€EBI 340 £SCI 482
 £ACI 479

Milk Sub Index			123
Milk	40 kg	0 D / 0 H	
Fat	20.9 kg	0.33 %	
Protein	14.1 kg	0.22 %	

Health Sub Index 20

Somatic Cell Count	-0.06	Improver
Mastitis Resistance (%)	-0.08	Improver
Lameness	-0.06	Improver
TB Resistance (%)	6.05	Improver

Fertility Sub Index 141

Calving Interval	-7.96	Improver
Survival Rate (%)	3.32	Improver

Calving Sub Index 47

Maternal Calving Ease	5.09	Harder
Heifer DCE (%)	5.50	Easier
Cow DCE (%)	2.29	Easier
Gestation Length (Days)	-4.07	Shorter

Management Sub Index 2

Milking Temperament	0.06	Curious
Milking Time (Secs)	-0.64	Shorter

UK SCI Data AHDB

Milk	-61 kg	0D / 0H
Fat	14.2 kg	0.34 %
Protein	10.3 kg	0.25 %
SCC	6	Fertility Index 12.0
Lameness Adv.	-	Lifespan (Days) 76

Proof Source: EBI, ICBF, May 2025 SCI & ACI: AHDB Dairy: Conversion



Sub Indices (€)

icbf

	0	25	50	75	100	Rel %
€EBI						285 73
Milk						91 82
Health						4 78
Fertility						131 58
Calving						42 93
Management						0 60
Maintenance						9 53
Beef						0 76
Carbon						7 71

Conformation

	0	25	50	75	100	
Stature						-1.01
Chest Width						0.08
Mammary						-1.36
Feet & Legs						-0.62
Locomotion						-0.73

Average Dam Production

No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
4	5,702kg	436kg	233kg	4.08%	203kg	3.56%



Sub Indices (€)

icbf

	0	25	50	75	100	Rel %
€EBI						340 57
Milk						123 79
Health						20 67
Fertility						141 36
Calving						47 57
Management						2 55
Maintenance						32 35
Beef						-46 41
Carbon						21 55

Conformation

	0	25	50	75	100	
Stature						-2.52
Chest Width						0.43
Mammary						-0.73
Feet & Legs						0.86
Locomotion						1.65

Average Dam Production

No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
4	5,758kg	490kg	261kg	4.52%	229kg	3.96%

Candrew

FREEDDIE 2040

Leo x Aine 75 Ed x Evert



PATERNAL SISTER OF FREEDDIE

ID: HOLIRLM212707912040 / AI Code: H08312

Pedigree Status: - | Caseins: AB/A1A2

Breed Composition: HO(81.25%), FR(18.75%)

Photo Caption: Paternal Sister Of Freeddie

TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T RDC

Sire: Cappasouth Leo by Frank Joseph

Dam: Candrew AWS LHZ Birdie by Aine 75 Ed

MGD: Candrew LHZ ZCZ Birdie by Evert

€EBI 334

£SCI 287

£ACI 265

Milk Sub Index		122
Milk	41 kg	0 D / 0 H
Fat	21.1 kg	0.34 %
Protein	13.9 kg	0.22 %

Health Sub Index		12
Somatic Cell Count	-0.09	Improver
Mastitis Resistance (%)	-0.04	Improver
Lameness	-0.06	Improver
TB Resistance (%)	7.78	Improver

Fertility Sub Index		154
Calving Interval	-8.82	Improver
Survival Rate (%)	3.49	Improver

Calving Sub Index		44
Maternal Calving Ease	4.27	Easier
Heifer DCE (%)	4.45	Easier
Cow DCE (%)	1.98	Easier
Gestation Length (Days)	-2.77	Shorter

Management Sub Index		2
Milking Temperament	0	Average
Milking Time (Secs)	-7.01	Shorter

UK SCI Data		AHDB
Milk	-269 kg	0D / 0H
Fat	8.4 kg	0.42 %
Protein	1.5 kg	0.22 %
SCC	0	Fertility Index 6.9
Lameness Adv.	1.0	Lifespan (Days) -15

Proof Source: EBI; ICBF, May 2025 SCI & ACI; AHDB Dairy; April 2025

Granure

GENERAL

Skyfall x Grandeur x Sweetdream



DAM OF GENERAL, GRANURE GENNY 1219

ID: HOLIRLM213583672324 / AI Code: H08454

Pedigree Status: - | Caseins: BB/A1A2

Breed Composition: HO(62.5%), FR(34.38%), RD(3.13%)

Photo Caption: Dam Of General, Granure Genny 1219

TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T

Sire: (IG)Crefogue Skyfall by Bond

Dam: Granure Genny 1219 by Grandeur

MGD: Granure Genny by Sweetdream

€EBI 338

£SCI 357

£ACI 371

Milk Sub Index		110
Milk	124 kg	0 D / 0 H
Fat	15.9 kg	0.19 %
Protein	15.0 kg	0.18 %

Health Sub Index		9
Somatic Cell Count	-0.05	Improver
Mastitis Resistance (%)	-0.05	Improver
Lameness	-0.08	Improver
TB Resistance (%)	8.85	Non-Improver

Fertility Sub Index		167
Calving Interval	-8.89	Improver
Survival Rate (%)	4.42	Improver

Calving Sub Index		34
Maternal Calving Ease	4.94	Harder
Heifer DCE (%)	5.62	Easier
Cow DCE (%)	2.07	Easier
Gestation Length (Days)	-2.26	Shorter

Management Sub Index		7
Milking Temperament	0.05	Curious
Milking Time (Secs)	-15.99	Shorter

UK SCI Data		AHDB
Milk	-91 kg	0D / 0H
Fat	2.7 kg	0.13 %
Protein	6.2 kg	0.19 %
SCC	1	Fertility Index 11.8
Lameness Adv.	2.0	Lifespan (Days) 82

Proof Source: EBI; ICBF, May 2025 SCI & ACI; AHDB Dairy; April 2025



Sub Indices (€)		icbf
	0 25 50 75 100	Rel %
€EBI		334 64
Milk		122 79
Health		12 72
Fertility		154 40
Calving		44 94
Management		2 57
Maintenance		18 41
Beef		-28 50
Carbon		9 60

Conformation	
	0 25 50 75 100
Stature	-1.18
Chest Width	-1.99
Mammary	-1.36
Feet & Legs	-1.59
Locomotion	-0.61

Average Dam Production	
No.	Milk Volume Solids Fat KG Fat % Pro KG Pro%
7	6,489kg 559kg 312kg 4.79% 247kg 3.79%



Sub Indices (€)		icbf
	0 25 50 75 100	Rel %
€EBI		338 58
Milk		110 75
Health		9 73
Fertility		167 37
Calving		34 60
Management		7 58
Maintenance		17 44
Beef		-13 47
Carbon		8 56

Conformation	
	0 25 50 75 100
Stature	-0.81
Chest Width	0.51
Mammary	-0.06
Feet & Legs	-0.25
Locomotion	0.13

Average Dam Production	
No.	Milk Volume Solids Fat KG Fat % Pro KG Pro%
7	6,641kg 562kg 292kg 4.40% 270kg 4.07%

Prospeclodge HARRY

Aramax x Albert x Andrew



DAM OF HARRY, PROSPECLODGE ALBERT BRENDA

ID: HOLIRLM214634612491 / AI Code: H08311

Pedigree Status: -I Caseins: BB/A2A2

Breed Composition: HO(84.38%), FR(15.63%)

Photo Caption: Dam Of Harry, Prospeclodge Albert Brenda

TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T

Sire: (IG)Cappauniac Aramax by Pivotal

Dam: Prospeclodge Albert Brenda by Albert

MGD: Prospeclodge AWB Brenda by Andrew

€EBI 335

£SCI 392

£ACI 426

Milk Sub Index				113
Milk	163 kg	0 D / 0 H		
Fat	20.9 kg	0.25 %		
Protein	14.3 kg	0.15 %		

Health Sub Index				5
Somatic Cell Count	-0.05	Improver		
Mastitis Resistance (%)	0	Average		
Lameness	-0.05	Improver		
TB Resistance (%)	7.96	Improver		

Fertility Sub Index				143
Calving Interval	-8.79	Improver		
Survival Rate (%)	2.59	Improver		

Calving Sub Index				59
Maternal Calving Ease	4.80	Easier		
Heifer DCE (%)	5.50	Easier		
Cow DCE (%)	2.29	Easier		
Gestation Length (Days)	-5.54	Shorter		

Management Sub Index				3
Milking Temperament	-0.05	Standoffish		
Milking Time (Secs)	-14.47	Shorter		

UK SCI Data				AHDB
Milk	221 kg	0D / 0H		
Fat	14.2 kg	0.09 %		
Protein	15.5 kg	0.15 %		
SCC	0	Fertility Index	11.9	
Lameness Adv.	1.7	Lifespan (Days)	27	

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

LIC HUSTLER

Hustler x Sierra x Manzello



ID: HOLIRLM219455396647 / AI Code: CB0203

Pedigree Status: NON-PED | Caseins: AB/A2A2

Breed Composition: HO(68.75%), FR(6.25%), JE(25%)

Photo Caption: LIC Hustler

TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Mitchells KE Hustler by Earnie

Dam: 372219455385516 by Sierra

MGD: IE141654284585 by Manzello

€EBI 294

£SCI 315

£ACI 267

Milk Sub Index				108
Milk	-142 kg	0 D / 0 H		
Fat	19.9 kg	0.46 %		
Protein	9.2 kg	0.25 %		

Health Sub Index				4
Somatic Cell Count	0.07	Non-Improver		
Mastitis Resistance (%)	-0.04	Improver		
Lameness	-0.08	Improver		
TB Resistance (%)	8.53	Non-Improver		

Fertility Sub Index				128
Calving Interval	-7.16	Improver		
Survival Rate (%)	3.08	Improver		

Calving Sub Index				46
Maternal Calving Ease	5.25	Harder		
Heifer DCE (%)	6.27	Harder		
Cow DCE (%)	2.18	Easier		
Gestation Length (Days)	-4.49	Shorter		

Management Sub Index				-1
Milking Temperament	-0.09	Standoffish		
Milking Time (Secs)	-6.98	Shorter		

UK SCI Data				AHDB
Milk	-343 kg	0D / 0H		
Fat	3.2 kg	0.38 %		
Protein	-1.2 kg	0.22 %		
SCC	16	Fertility Index	7.0	
Lameness Adv.	0.3	Lifespan (Days)	3	

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

Waterpark JASPER 2121

Lad x Rudolph x Stan



ID: HOLIRLM224018122121 / AI Code: H07720

Pedigree Status: PED | Caseins: AB/A1A2

Breed Composition: H0(84.38%), FR(15.63%)

Photo Caption: Waterpark Jasper

TL TY TN TV TD TC TE
HH1T HH2T HH3C HH4T HH5T HH6T

Sire: Rochemount Lad by Niall

Dam: Waterpark PHC Jessica 1795 by Rudolph

MGD: Waterpark FLT Jessica 1114 by Stan

€EBI 306 £SCI 293
£ACI 290

Milk Sub Index 103		
Milk	-49 kg	0 D / 0 H
Fat	17.4 kg	0.34 %
Protein	10.6 kg	0.22 %

Health Sub Index -4		
Somatic Cell Count	-0.07	Improver
Mastitis Resistance (%)	-0.02	Improver
Lameness	-0.01	Improver
TB Resistance (%)	10.48	Non-Improver

Fertility Sub Index 147		
Calving Interval	-8.62	Improver
Survival Rate (%)	3.06	Improver

Calving Sub Index 47		
Maternal Calving Ease	5.32	Harder
Heifer DCE (%)	5.84	Easier
Cow DCE (%)	2.51	Harder
Gestation Length (Days)	-4.68	Shorter

Management Sub Index 5		
Milking Temperament	0.05	Curious
Milking Time (Secs)	-11.82	Shorter

UK SCI Data AHDB		
Milk	-75 kg	0D / 0H
Fat	14.6 kg	0.36 %
Protein	6.8 kg	0.19 %
SCC	2	Fertility Index 7.7
Lameness Adv.	1.7	Lifespan (Days) -15

Proof Source: EBI, ICBF, May 2025 SCI & ACI: AHDB Dairy April 2025

(EU)Waterpark JEREMIAH 2308

Roger x Pivotal x Rudolph



DAM OF SIRE, BARRONSTOWN RUBY 1293 EX90

ID: HOLIRLM224018172308 / AI Code: H08448

Pedigree Status: - | Caseins: AB/A1A2

Breed Composition: H0(81.25%), FR(18.75%)

Photo Caption: Dam Of Sire, Barronstown Ruby 1293 EX90

TL TY TN TV TD TC TE
HH1T HH2T HH3C HH4T HH5T HH6T

Sire: Barronstown Roger by Frank Joseph

Dam: Waterpark FR4728 Jessica 1965 by Pivotal

MGD: Waterpark PHC Jessica 1795 by Rudolph

€EBI 357 £SCI 416
£ACI 431

Milk Sub Index 124		
Milk	84 kg	0 D / 0 H
Fat	21.9 kg	0.32 %
Protein	14.6 kg	0.20 %

Health Sub Index 9		
Somatic Cell Count	-0.07	Improver
Mastitis Resistance (%)	-0.04	Improver
Lameness	-0.08	Improver
TB Resistance (%)	8.76	Non-Improver

Fertility Sub Index 145		
Calving Interval	-8.22	Improver
Survival Rate (%)	3.34	Improver

Calving Sub Index 65		
Maternal Calving Ease	4.26	Easier
Heifer DCE (%)	4.40	Easier
Cow DCE (%)	2.01	Easier
Gestation Length (Days)	-5.29	Shorter

Management Sub Index 5		
Milking Temperament	-0.04	Standoffish
Milking Time (Secs)	-19.24	Shorter

UK SCI Data AHDB		
Milk	-15 kg	0D / 0H
Fat	15.0 kg	0.31 %
Protein	10.7 kg	0.22 %
SCC	5	Fertility Index 12.4
Lameness Adv.	-	Lifespan (Days) 76

Proof Source: EBI, ICBF, May 2025 SCI & ACI: AHDB Dairy Conversion



Sub Indices (€)		icbf	
	0 25 50 75 100		Rel %
€EBI		306	68
Milk		103	80
Health		-4	77
Fertility		147	48
Calving		47	95
Management		5	62
Maintenance		9	49
Beef		-12	54
Carbon		12	64

Conformation			
	0 25 50 75 100		
Stature		-0.49	
Chest Width		0.50	
Mammary		-1.02	
Feet & Legs		-0.88	
Locomotion		-0.23	

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
2	4,984kg	420kg	234kg	4.68%	187kg	3.74%



Sub Indices (€)		icbf	
	0 25 50 75 100		Rel %
€EBI		357	57
Milk		124	77
Health		9	75
Fertility		145	37
Calving		65	53
Management		5	58
Maintenance		11	38
Beef		-6	43
Carbon		4	54

Conformation			
	0 25 50 75 100		
Stature		-0.58	
Chest Width		-1.07	
Mammary		0.05	
Feet & Legs		-0.57	
Locomotion		-1.04	

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
2	4,982kg	428kg	235kg	4.72%	193kg	3.86%

Cherryhill KODA

Teak x Saxon x Magnet



DAM OF KODA, CHERRYHILL FR4713 ROSE 2356



Sub Indices (€)					icbf	
	0	25	50	75	100	Rel %
€EBI						315 62
Milk						103 80
Health						25 76
Fertility						127 44
Calving						45 60
Management						3 61
Maintenance						15 40
Beef						-6 49
Carbon						4 59

Conformation	
	0255075100
Stature	-0.37
Chest Width	-1.71
Mammary	0.05
Feet & Legs	0.17
Locomotion	-0.11

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	5,505kg	467kg	246kg	4.51%	221kg	4.01%

ID: HOLIRLM218169113158 / AI Code: H08435
 Pedigree Status: - I Caseins: BB/A2A2
 Breed Composition: H0(90.63%), FR(9.38%)
 Photo Caption: Dam Of Koda, Cherryhill FR4713 Rose 2356

TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T

Sire: (IG)Tankardsrock Teak by Ring O
 Dam: Cherryhill FR4713 Rose 2356 by Saxon
 MGD: Cherryhill PKX Rose 1527 by Magnet

€EBI 315 £SCI 350
 £ACI 363

Milk Sub Index		103	
Milk	176 kg	0 D / 0 H	
Fat	17.0 kg	0.17 %	
Protein	14.1 kg	0.14 %	

Health Sub Index		25	
Somatic Cell Count	-0.09	Improver	
Mastitis Resistance (%)	-0.05	Improver	
Lameness	-0.10	Improver	
TB Resistance (%)	5.14	Improver	

Fertility Sub Index		127	
Calving Interval	-7.83	Improver	
Survival Rate (%)	2.30	Non-Improver	

Calving Sub Index		45	
Maternal Calving Ease	4.46	Easier	
Heifer DCE (%)	6.45	Harder	
Cow DCE (%)	2.38	Easier	
Gestation Length (Days)	-3.75	Shorter	

Management Sub Index		3	
Milking Temperament	-0.07	Standoffish	
Milking Time (Secs)	-16.56	Shorter	

UK SCI Data		AHDB	
Milk	-30 kg	0D / 0H	
Fat	7.4 kg	0.17 %	
Protein	10.1 kg	0.22 %	
SCC	-2	Fertility Index	9.0
Lameness Adv.	2.1	Lifespan (Days)	12

Proof Source: EBI; ICBF, May 2025 SCI & ACI; AHDB Dairy; April 2025

Lauragh LEO

Hardcopy x Sierra x Propagator



PATERNAL SISTER OF LEO



Sub Indices (€)					icbf	
	0	25	50	75	100	Rel %
€EBI						326 60
Milk						110 78
Health						6 69
Fertility						126 36
Calving						53 80
Management						11 58
Maintenance						44 42
Beef						-51 48
Carbon						27 58

Conformation	
	0255075100
Stature	-2.60
Chest Width	0.79
Mammary	-0.67
Feet & Legs	0.12
Locomotion	0.54

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
5	6,436kg	600kg	343kg	5.32%	258kg	4.00%

ID: HOLIRLM226695597307 / AI Code: CB0204
 Pedigree Status: NON-PED I Caseins: BB/A2A2
 Breed Composition: H0(40.63%), FR(21.88%), JE(37.5%)
 Photo Caption: Paternal Sister Of Leo

TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Diggs Hardcopy by Sovereign
 Dam: 372226695514247 by Sierra
 MGD: IE351357241377 by Propagator

€EBI 326 £SCI 312
 £ACI 263

Milk Sub Index		110	
Milk	-46 kg	0 D / 0 H	
Fat	21.2 kg	0.40 %	
Protein	10.5 kg	0.21 %	

Health Sub Index		6	
Somatic Cell Count	-0.02	Improver	
Mastitis Resistance (%)	0	Average	
Lameness	-0.03	Improver	
TB Resistance (%)	6.88	Improver	

Fertility Sub Index		126	
Calving Interval	-7.09	Improver	
Survival Rate (%)	2.93	Improver	

Calving Sub Index		53	
Maternal Calving Ease	4.92	Harder	
Heifer DCE (%)	4.08	Easier	
Cow DCE (%)	1.94	Easier	
Gestation Length (Days)	-4.13	Shorter	

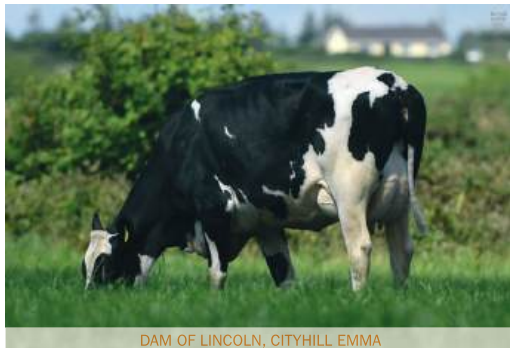
Management Sub Index		11	
Milking Temperament	0.13	Curious	
Milking Time (Secs)	-22.04	Shorter	

UK SCI Data		AHDB	
Milk	-335 kg	0D / 0H	
Fat	2.4 kg	0.35 %	
Protein	0.2 kg	0.25 %	
SCC	3	Fertility Index	7.9
Lameness Adv.	0.3	Lifespan (Days)	-42

Proof Source: EBI; ICBF, May 2025 SCI & ACI; AHDB Dairy; April 2025

Cityhill LINCOLN

Pivotal 874 x Diamond Nua x Levi 5



DAM OF LINCOLN, CITYHILL EMMA

ID: HOLIRLM218548221380 / AI Code: H07449
 Pedigree Status: MSR | Caseins: AB/A1A2
 Breed Composition: H0(81.25%), FR(18.75%)
 Photo Caption: Dam Of Lincoln, Cityhill Emma
 TL TY TN TV TD TC TE
 HH1T HH2T HH3C HH4T HH5T HH6T
 Sire: Riverside Pivotal 874 by Pivotal
 Dam: Cityhill Emma by Diamond Nua
 MGD: Cityhill Levi Alison by Levi 5

€EBI 349 £SCI 334
 £ACI 317

Milk Sub Index			100
Milk	-24 kg	0 D / 0 H	
Fat	14.4 kg	0.27 %	
Protein	11.5 kg	0.22 %	

Health Sub Index			20
Somatic Cell Count	-0.11	Improver	
Mastitis Resistance (%)	-0.06	Improver	
Lameness	-0.03	Improver	
TB Resistance (%)	5.45	Improver	

Fertility Sub Index			166
Calving Interval	-8.87	Improver	
Survival Rate (%)	4.36	Improver	

Calving Sub Index			47
Maternal Calving Ease	4.28	Easier	
Heifer DCE (%)	6.03	Harder	
Cow DCE (%)	2.60	Harder	
Gestation Length (Days)	-3.78	Shorter	

Management Sub Index			4
Milking Temperament	-0.03	Standoffish	
Milking Time (Secs)	-15.31	Shorter	

UK SCI Data			AHDB
Milk	-290 kg	0D / 0H	
Fat	4.4 kg	0.35 %	
Protein	-1.5 kg	0.18 %	
SCC	0	Fertility Index	14.1
Lameness Adv.	1.0	Lifespan (Days)	54

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

Ballintosig MISTER MAN

Ronald x Arnold x Reliable



HALF SISTER OF MISTER MAN, BALLINTOSIG FR4785 AMBER 939 VG85

ID: HOLIRLM224189510985 / AI Code: H07379
 Pedigree Status: PED | Caseins: AB/A2A2
 Breed Composition: H0(75%), FR(25%)
 Photo Caption: Half Sister, Ballintosig FR4785 Amber 939 VG85

TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Glenaboy Ronald by Ronaldo
 Dam: Ballintosig FR4021 Amber 909 VG86 by Arnold
 MGD: Ballintosig LWR Amber 733 EX90 by Reliable

€EBI 296 £SCI 372
 £ACI 373

Milk Sub Index			119
Milk	51 kg	323 D / 155 H	
Fat	16.4 kg	0.25 %	
Protein	15.3 kg	0.23 %	

Health Sub Index			-1
Somatic Cell Count	-0.07	Improver	
Mastitis Resistance (%)	-0.01	Improver	
Lameness	0.03	Non-Improver	
TB Resistance (%)	8.63	Non-Improver	

Fertility Sub Index			124
Calving Interval	-6.91	Improver	
Survival Rate (%)	2.96	Improver	

Calving Sub Index			47
Maternal Calving Ease	4.63	Easier	
Heifer DCE (%)	6.17	Harder	
Cow DCE (%)	2.39	Easier	
Gestation Length (Days)	-4.20	Shorter	

Management Sub Index			2
Milking Temperament	0	Average	
Milking Time (Secs)	-6.99	Shorter	

UK SCI Data			AHDB
Milk	-121 kg	0D / 0H	
Fat	6.7 kg	0.24 %	
Protein	6.4 kg	0.21 %	
SCC	-4	Fertility Index	13.4
Lameness Adv.	0.9	Lifespan (Days)	42

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025



Sub Indices (€)					icbf		
	0	25	50	75	100	Rel %	
€EBI						349	68
Milk						100	81
Health						20	77
Fertility						166	43
Calving						47	95
Management						4	61
Maintenance						6	50
Beef						1	67
Carbon						6	66

Conformation	
	0 25 50 75 100
Stature	-0.98
Chest Width	-0.11
Mammary	-0.59
Feet & Legs	-0.91
Locomotion	-0.73

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro %
3	4,805kg	395kg	213kg	4.43%	182kg	3.79%



Sub Indices (€)					icbf		
	0	25	50	75	100	Rel %	
€EBI						296	85
Milk						119	96
Health						-1	84
Fertility						124	70
Calving						47	99
Management						2	65
Maintenance						3	62
Beef						3	97
Carbon						-1	85

Conformation	
	0255075100
Stature	-0.43
Chest Width	0.75
Mammary	-1.50
Feet & Legs	-1.17
Locomotion	-1.65

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro %
4	6,919kg	602kg	326kg	4.75%	276kg	3.98%

THE TRAIT LEADERS | AUTUMN 2025

EBI

1	BALLYGOWN PETE	€ 359
2	(EU)WATERPARK JEREMIAH 2308	€ 357
3	(EU)HILLTOWN PRIDE	€ 356
4	MAGHERABOY SAMSON	€ 354
5	CHERRYHILL TROOPER	€ 350

FERTILITY SI

1	HILLTOWN PRIDE	€ 169
2	BERGINSVIEW TRUBO	€ 168
3	GRANURE GENERAL	€ 167
4	CITYHILL LINCOLN	€ 166
5	LAHARN BRUNO	€ 161

MILK SI

1	COGENT B ASPIRE	€ 146
2	BALLYGOWN PETE	€ 136
3	MAGHERABOY SAMSON	€ 136
4	CLONLAHY BOY	€ 133
5	(EU)HILLTOWN PRIDE	€ 130

HEALTH SI

1	PINE-TREE GARD JACKO	€ 25
2	CHERRYHILL KODA	€ 25
3	BALLYGOWN PETE	€ 24
4	COOLNACLEHY TOPGUN	€ 24
5	CITYHILL LINCOLN	€ 20

MAINTENANCE SI

1	LAURAGH LEO	€ 44
2	LIC ULURU DREAMER	€ 32
3	LIC HUSTLER	€ 30
4	BOPURU BRO	€ 22
5	GLENABOY ALLSTAR	€ 22

CFP KGS

1	GENOSOURCE SECURITY	56.3
2	COGENT B ASPIRE	51.7
3	DG HS NIXON	46.6
4	PINE TREE GARD JACKO	42.1
5	CLONLAHY BOY	40.1

ACI

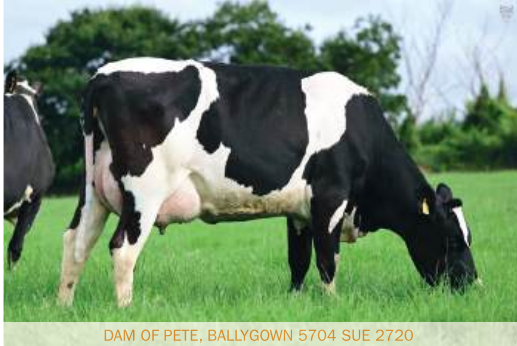
1	COGENT B HIGH PACE	£697
2	COGENT B HOUSTON	£672
3	GENOSOURCE SECURITY	£664
4	DG HS NIXON	£627
5	SJK HELIUM	£598

SCI

1	COGENT B HIGH PACE	£573
2	COGENT B HOUSTON	£536
3	GENOSOURCE SECURITY	£527
4	DG HS NIXON	£510
5	COGENT GC LINCOLN	£492

Ballygown PETE

Messi x Mo Salah x Patsy



DAM OF PETE, BALLYGOWN 5704 SUE 2720

ID: HOLIRLM218391283295 / AI Code: H08455
Pedigree Status: - | Caseins: AB/A2A2
Breed Composition: H0(87.5%), FR(12.5%)
Photo Caption: Dam Of Pete, Ballygown 5704 Sue 2720

TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Clochrúa Messi by Brod
Dam: Ballygown 5704 Sue 2720 by Mo Salah
MGD: Ballygown Curra 7 Sue 1875 GP83 by Patsy

€EBI 359 £SCI 412
£ACI 414

Milk Sub Index			136
Milk	162 kg	0 D / 0 H	
Fat	21.6 kg	0.26 %	
Protein	18.0 kg	0.21 %	

Health Sub Index			24
Somatic Cell Count	-0.06	Improver	
Mastitis Resistance (%)	-0.08	Improver	
Lameness	-0.09	Improver	
TB Resistance (%)	5.31	Improver	

Fertility Sub Index			148
Calving Interval	-8.5	Improver	
Survival Rate (%)	3.33	Improver	

Calving Sub Index			46
Maternal Calving Ease	4.46	Easier	
Heifer DCE (%)	4.98	Easier	
Cow DCE (%)	2.24	Easier	
Gestation Length (Days)	-3.50	Shorter	

Management Sub Index			-4
Milking Temperament	-0.06	Standoffish	
Milking Time (Secs)	5.35	Longer	

UK SCI Data			AHDB
Milk	-8 kg	0D / 0H	
Fat	8.8 kg	0.18 %	
Protein	11.4 kg	0.23 %	
SCC	2	Fertility Index	13.7
Lameness Adv.	1.7	Lifespan (Days)	30

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

(EU)Hilltown PRIDE

Mojo x Pivotal x Evert



DAM OF PRIDE, HILLTOWN FR2460 IVORY 2929

ID: HOLIRLM222890484057 / AI Code: H08449
Pedigree Status: - | Caseins: AB/A1A2
Breed Composition: H0(81.25%), FR(15.63%), UN(3.13%)
Photo Caption: Dam Of Pride, Hilltown FR2460 Ivory 2929

TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T

Sire: (IG)Olcastletown Mojo by Frank Joseph
Dam: Hilltown FR2460 Ivory 2929 by Pivotal
MGD: Hilltown MKK Ivory 1455 by Evert

€EBI 356 £SCI 474
£ACI 482

Milk Sub Index			130
Milk	3 kg	0 D / 0 H	
Fat	21.8 kg	0.38 %	
Protein	14.4 kg	0.25 %	

Health Sub Index			3
Somatic Cell Count	-0.03	Improver	
Mastitis Resistance (%)	-0.04	Improver	
Lameness	-0.07	Improver	
TB Resistance (%)	9.74	Non-Improver	

Fertility Sub Index			169
Calving Interval	-9.28	Improver	
Survival Rate (%)	4.20	Improver	

Calving Sub Index			46
Maternal Calving Ease	4.64	Easier	
Heifer DCE (%)	6.05	Harder	
Cow DCE (%)	2.38	Easier	
Gestation Length (Days)	-3.82	Shorter	

Management Sub Index			2
Milking Temperament	0.01	Curious	
Milking Time (Secs)	-5.79	Shorter	

UK SCI Data			AHDB
Milk	-100 kg	0D / 0H	
Fat	14.9 kg	0.39 %	
Protein	10.6 kg	0.28 %	
SCC	9	Fertility Index	13.9
Lameness Adv.	-	Lifespan (Days)	106

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, Conversion



Sub Indices (€)		icbf	
		0	Rel %
€EBI		359	56
Milk		136	75
Health		24	73
Fertility		148	37
Calving		46	51
Management		-4	57
Maintenance		9	39
Beef		-1	43
Carbon		-1	54

Conformation		icbf	
		0	Rel %
Stature		-0.54	
Chest Width		0.29	
Mammary		0.34	
Feet & Legs		0.20	
Locomotion		0.95	

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
1	6,228kg	517kg	287kg	4.61%	230kg	3.69%



Sub Indices (€)		icbf	
		0	Rel %
€EBI		356	58
Milk		130	77
Health		3	75
Fertility		169	37
Calving		46	60
Management		2	59
Maintenance		11	39
Beef		-12	45
Carbon		7	56

Conformation		icbf	
		0	Rel %
Stature		-1.41	
Chest Width		-0.63	
Mammary		-0.42	
Feet & Legs		-0.45	
Locomotion		0.31	

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	6,821kg	568kg	301kg	4.42%	266kg	3.87%

Ballydunne PUMBAA

Pivotal x Ronaldo x Evert



ID: HOLIRLM223733730925 / AI Code: H07383
 Pedigree Status: PED | Caseins: AB/A1A2
 Breed Composition: H0(84.38%), FR(15.63%)
 Photo Caption: Ballydunne Pumbaa
 TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T
 Sire: (IG)Kilfeacle Pivotal by Reliable
 Dam: Castleblagh FR2298 Graine VG86 by Ronaldo
 MGD: Castleblagh LHZ Graine by Evert

€EBI 284 £SCI 340
£ACI 354

Milk Sub Index		112
Milk	244 kg	124 D / 62 H
Fat	22.8 kg	0.22 %
Protein	14.7 kg	0.11 %

Health Sub Index		3
Somatic Cell Count	-0.09	Improver
Mastitis Resistance (%)	-0.02	Improver
Lameness	-0.03	Improver
TB Resistance (%)	9.26	Non-Improver

Fertility Sub Index		117
Calving Interval	-6.42	Improver
Survival Rate (%)	2.91	Improver

Calving Sub Index		52
Maternal Calving Ease	5.02	Harder
Heifer DCE (%)	5.16	Easier
Cow DCE (%)	2.27	Easier
Gestation Length (Days)	-4.55	Shorter

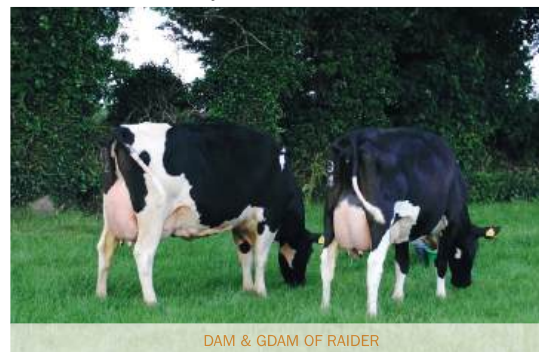
Management Sub Index		5
Milking Temperament	0.07	Curious
Milking Time (Secs)	-7.49	Shorter

UK SCI Data		AHDB
Milk	-110 kg	0D / 0H
Fat	11.9 kg	0.34 %
Protein	5.8 kg	0.19 %
SCC	-4	Fertility Index 9.2
Lameness Adv.	1.3	Lifespan (Days) 36

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

Ballycampion RAIDER

Brod x Franko x Tossy



DAM & GDAM OF RAIDER

ID: HOLIRLM218845532360 / AI Code: H08450
 Pedigree Status: - | Caseins: AB/A2A2
 Breed Composition: H0(81.25%), FR(18.75%)
 Photo Caption: Dam & GDAM Of Raider
 TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T RDC
 Sire: Bawngarra Brod by Seville
 Dam: Ballycampion Franko Daisy 1994 VG85 by Franko
 MGD: Ballycampion TSK Daisy 1422 by Tossy

€EBI 309 £SCI 355
£ACI 308

Milk Sub Index		87
Milk	-79 kg	0 D / 0 H
Fat	16.4 kg	0.34 %
Protein	7.9 kg	0.19 %

Health Sub Index		18
Somatic Cell Count	-0.09	Improver
Mastitis Resistance (%)	-0.06	Improver
Lameness	-0.04	Improver
TB Resistance (%)	6.16	Improver

Fertility Sub Index		142
Calving Interval	-8.21	Improver
Survival Rate (%)	3.09	Improver

Calving Sub Index		51
Maternal Calving Ease	4.88	Easier
Heifer DCE (%)	4.47	Easier
Cow DCE (%)	2.14	Easier
Gestation Length (Days)	-4.16	Shorter

Management Sub Index		-4
Milking Temperament	-0.14	Standoffish
Milking Time (Secs)	-2.43	Shorter

UK SCI Data		AHDB
Milk	-372 kg	0D / 0H
Fat	6.1 kg	0.47 %
Protein	0.1 kg	0.27 %
SCC	7	Fertility Index 12.5
Lameness Adv.	0.1	Lifespan (Days) 0

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025



Sub Indices (€)		icbf
€EBI	284	83
Milk	112	93
Health	3	84
Fertility	117	68
Calving	52	98
Management	5	65
Maintenance	5	60
Beef	-4	94
Carbon	-6	82

Conformation	
Stature	-0.74
Chest Width	-1.32
Mammary	-1.78
Feet & Legs	-0.99
Locomotion	-1.15

Average Dam Production	
No.	3
Milk Volume	10,857kg
Solids	931kg
Fat KG	488kg
Fat %	4.49%
Pro KG	443kg
Pro%	4.08%



Sub Indices (€)		icbf
€EBI	309	66
Milk	87	82
Health	18	77
Fertility	142	44
Calving	51	89
Management	-4	60
Maintenance	16	46
Beef	-17	50
Carbon	16	63

Conformation	
Stature	-1.51
Chest Width	-0.83
Mammary	0.26
Feet & Legs	-1.08
Locomotion	-0.18

Average Dam Production	
No.	4
Milk Volume	6,479kg
Solids	523kg
Fat KG	291kg
Fat %	4.47%
Pro KG	233kg
Pro%	3.59%

Barronstown ROGER

Frank Joseph x Sebastain x Loydie



DAM OF ROGER, BARRONSTOWN ROBY 1293 EX90



Sub Indices (€)					icbf	
	0	25	50	75	100	Rel %
€EBI						346 68
Milk						108 82
Health						17 78
Fertility						146 45
Calving						59 97
Management						2 61
Maintenance						6 49
Beef						0 61
Carbon						8 66

Conformation	
	0255075100
Stature	-0.27
Chest Width	-0.09
Mammary	0.57
Feet & Legs	0.26
Locomotion	0.43

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
5	7,158kg	626kg	357kg	4.97%	268kg	3.73%

ID: HOLIRLM225010881920 / AI Code: H07622
 Pedigree Status: PED | Caseins: AA/A1A1
 Breed Composition: HO(78.13%), FR(21.88%)
 Photo Caption: Dam Of Roger, Barronstown Ruby 1293 EX90

TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Saintbrigid Frank Joseph by Franko
 Dam: Barronstown Ruby 1293 EX90 by Sebastain
 MGD: Barronstown GYK Ruby by Loydie

€EBI 346 £SCI 320
 £ACI 297

Milk Sub Index		108	
Milk	-28 kg	0 D / 0 H	
Fat	20.1 kg	0.37 %	
Protein	10.8 kg	0.21 %	

Health Sub Index		17	
Somatic Cell Count	-0.06	Improver	
Mastitis Resistance (%)	-0.08	Improver	
Lameness	-0.07	Improver	
TB Resistance (%)	7.10	Improver	

Fertility Sub Index		146	
Calving Interval	-7.96	Improver	
Survival Rate (%)	3.68	Improver	

Calving Sub Index		59	
Maternal Calving Ease	4.52	Easier	
Heifer DCE (%)	5.52	Easier	
Cow DCE (%)	2.55	Harder	
Gestation Length (Days)	-5.44	Shorter	

Management Sub Index		2	
Milking Temperament	0.03	Curious	
Milking Time (Secs)	-4.00	Shorter	

UK SCI Data		AHDB	
Milk	-175 kg	0D / 0H	
Fat	6.3 kg	0.28 %	
Protein	5.0 kg	0.23 %	
SCC	7	Fertility Index	14.2
Lameness Adv.	0.3	Lifespan (Days)	3

Proof Source: EBI; ICBF, May 2025 SCI & ACI; AHDB Dairy, April 2025

Magheraboy SAMSON

Mojo x Fergus x Reliable



GDAM OF SAMSON, BALLINTOSIG LWR AMBER 733 EX90



Sub Indices (€)					icbf	
	0	25	50	75	100	Rel %
€EBI						354 57
Milk						136 75
Health						1 75
Fertility						147 37
Calving						59 59
Management						3 59
Maintenance						11 39
Beef						-8 44
Carbon						6 55

Conformation						
	0	25	50	75	100	
Stature						-0.69
Chest Width						0.72
Mammary						-0.51
Feet & Legs						-1.23
Locomotion						-1.24

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
1	6,510kg	540kg	290kg	4.45%	250kg	3.83%

ID: HOLIRLM226056120197 / AI Code: H08456
 Pedigree Status: - | Caseins: AB/A2A2
 Breed Composition: HO(78.13%), FR(21.88%)
 Photo Caption: Gdam Of Samson, Ballintosisig LWR Amber 733 EX90

TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T

Sire: (IG)Olcastletown Mojo by Frank Joseph
 Dam: Ballintosisig FR6472 Amber 1039 GP82 by Fergus
 MGD: Ballintosisig LWR Amber 733 EX90 by Reliable

€EBI 354 £SCI 406
 £ACI 390

Milk Sub Index		136	
Milk	21 kg	0 D / 0 H	
Fat	21.4 kg	0.36 %	
Protein	15.9 kg	0.26 %	

Health Sub Index		1	
Somatic Cell Count	-0.04	Improver	
Mastitis Resistance (%)	-0.06	Improver	
Lameness	-0.06	Improver	
TB Resistance (%)	10.87	Non-Improver	

Fertility Sub Index		147	
Calving Interval	-8.39	Improver	
Survival Rate (%)	3.31	Improver	

Calving Sub Index		59	
Maternal Calving Ease	4.79	Easier	
Heifer DCE (%)	5.26	Easier	
Cow DCE (%)	2.18	Easier	
Gestation Length (Days)	-5.17	Shorter	

Management Sub Index		3	
Milking Temperament	0.07	Curious	
Milking Time (Secs)	-1.27	Shorter	

UK SCI Data		AHDB	
Milk	-134 kg	0D / 0H	
Fat	12.3 kg	0.37 %	
Protein	9.3 kg	0.28 %	
SCC	4	Fertility Index	11.0
Lameness Adv.	-0.6	Lifespan (Days)	-27

Proof Source: EBI; ICBF, May 2025 SCI & ACI; AHDB Dairy, April 2025

BEEFIMPACT

Data Driven Decisions

More **DATA** More **RELIABLE** More **PROFITABLE**



SCAN THE CODE TO

FIND OUT MORE



Coolnaclehy

TOPGUN

Barna x Andy x Jordanaire



Sub Indices (€)						icbf
	0	25	50	75	100	Rel %
€EBI						331 68
Milk						102 83
Health						24 76
Fertility						146 44
Calving						42 95
Management						-2 61
Maintenance						13 48
Beef						-11 60
Carbon						16 66

Conformation		
	0255075100	
Stature		-1.38
Chest Width		-0.08
Mammary		-1.84
Feet & Legs		-1.66
Locomotion		-0.82

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
7	6,147kg	531kg	285kg	4.64%	247kg	4.01%

ID: HOLIRLM213112952351 / AI Code: H07723
 Pedigree Status: MSR | Caseins: AA/A1A2
 Breed Composition: HO(68.75%), FR(25%), MO(3.13%), NR(3.13%)
 Photo Caption: Coolnaclehy Topgun
 TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T
 Sire: Browney Barna by Ronald
 Dam: Coolnaclehy YAD Monica by Andy
 MGD: Coolnaclehy CWJ Monica by Jordanaire

€EBI 331 £SCI 333
£ACI 301

Milk Sub Index				102
Milk	-64 kg	0 D / 0 H		
Fat	17.3 kg	0.35 %		
Protein	10.3 kg	0.22 %		

Health Sub Index				24
Somatic Cell Count	-0.1	Improver		
Mastitis Resistance (%)	-0.08	Improver		
Lameness	-0.05	Improver		
TB Resistance (%)	5.02	Improver		

Fertility Sub Index				146
Calving Interval	-8.15	Improver		
Survival Rate (%)	3.49	Improver		

Calving Sub Index				42
Maternal Calving Ease	4.62	Easier		
Heifer DCE (%)	7.18	Harder		
Cow DCE (%)	2.95	Harder		
Gestation Length (Days)	-4.35	Shorter		

Management Sub Index				-2
Milking Temperament	-0.11	Standoffish		
Milking Time (Secs)	-7.50	Shorter		

UK SCI Data				AHDB
Milk	-391 kg	0D / 0H		
Fat	8.2 kg	0.53 %		
Protein	0.6 kg	0.30 %		
SCC	8	Fertility Index	11.3	
Lameness Adv.	0.4	Lifespan (days)	6	

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

Oldabbey

TORC

Stark x Spider x Royal Conor



Sub Indices (€)						icbf
	0	25	50	75	100	Rel %
€EBI						314 68
Milk						109 82
Health						9 78
Fertility						119 46
Calving						58 97
Management						0 60
Maintenance						21 47
Beef						-13 56
Carbon						10 65

Conformation						
	0	25	50	75	100	
Stature						-0.60
Chest Width						0.06
Mammary						-1.70
Feet & Legs						0.18
Locomotion						0.66

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	5,968kg	521kg	285kg	4.78%	236kg	3.93%

ID: HOLIRLM218665571649 / AI Code: H07719
 Pedigree Status: - | Caseins: AB/A2A2
 Breed Composition: HO(71.88%), FR(25%), JE(3.13%)
 Photo Caption: Dam & 3rd Dam Of Torc
 TL TY TN TV TD TC TE
 HH1T HH2T HH3C HH4T HH5T HH6T
 Sire: (IG)Highmount Stark by Ronaldo
 Dam: Oldabbey Saucy 1485 by Spider
 MGD: Oldabbey Saucy 1212 by Royal Conor

€EBI 314 £SCI 290
£ACI 286

Milk Sub Index				109
Milk	58 kg	0 D / 0 H		
Fat	18.4 kg	0.28 %		
Protein	13.0 kg	0.19 %		

Health Sub Index				9
Somatic Cell Count	-0.07	Improver		
Mastitis Resistance (%)	-0.04	Improver		
Lameness	-0.01	Improver		
TB Resistance (%)	7.28	Improver		

Fertility Sub Index				119
Calving Interval	-6.06	Improver		
Survival Rate (%)	3.43	Improver		

Calving Sub Index				58
Maternal Calving Ease	3.96	Easier		
Heifer DCE (%)	5.77	Easier		
Cow DCE (%)	2.53	Harder		
Gestation Length (Days)	-5.11	Shorter		

Management Sub Index				0
Milking Temperament	-0.02	Standoffish		
Milking Time (Secs)	-2.50	Shorter		

UK SCI Data				AHDB
Milk	-181 kg	0D / 0H		
Fat	2.2 kg	0.20 %		
Protein	2.6 kg	0.18 %		
SCC	-6	Fertility Index	11.4	
Lameness Adv.	1.3	Lifespan (days)	36	

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

Cherryhill TROOPER

Boy x Frank Joseph x Oman



DAM OF TROOPER, CHERRYHILL FR5860 ZENA 2575

ID: HOLIRLM218169112944 / AI Code: H08229
Pedigree Status: PED | Caseins: BB/A2A2
Breed Composition: H0(78.13%), FR(21.88%)
Photo Caption: Dam Of Trooper, Cherryhill FR5860 Zena 2575

TL TY TN TV TD TC TE
HH1T HH2T HH3C HH4T HH5T HH6T

Sire: Clonlahy Boy by Pivotal
Dam: Cherryhill FR5860 Zena 2575 by Frank Joseph
MGD: Cherryhill SOK Zena by Oman

€EBI 350 £SCI 336
 £ACI 297

Milk Sub Index	119	
Milk	26 kg	0 D / 0 H
Fat	21.0 kg	0.35 %
Protein	13.2 kg	0.21 %

Health Sub Index -2

Somatic Cell Count	-0.05	Improver
Mastitis Resistance (%)	-0.03	Improver
Lameness	-0.03	Improver
TB Resistance (%)	10.41	Non-Improver

Fertility Sub Index 142

Calving Interval	-8.18	Improver
Survival Rate (%)	3.12	Improver

Calving Sub Index 66

Maternal Calving Ease	4.39	Easier
Heifer DCE (%)	4.48	Easier
Cow DCE (%)	2.15	Easier
Gestation Length (Days)	-5.74	Shorter

Management Sub Index 10

Milking Temperament	0.15	Curious
Milking Time (Secs)	-14.33	Shorter

UK SCI Data AHDB

Milk	-387 kg	0D / 0H
Fat	6.6 kg	0.49 %
Protein	-2.0 kg	0.24 %
SCC	0	Fertility Index 10.8
Lameness Adv.	1.2	Lifespan (Days) -6

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

Glenaboy TUMEE

Mo Salah x Norman x Dano 12



DAM & GDAM OF TUMEE

ID: HOLIRLM223088221513 / AI Code: H07386
Pedigree Status: MSR | Caseins: AA/A2A2
Breed Composition: H0(78.13%), FR(18.75%), JE(3.13%)
Photo Caption: Dam & GDAM Of Tume

TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Hillsdale Mo Salah by Ronaldo
Dam: Glenaboy Buttercup 1279 GP83 by Norman
MGD: Glenaboy RPA Buttercup 1073 GP81 by Dano 12

€EBI 317 £SCI 210
 £ACI 223

Milk Sub Index	99	
Milk	155 kg	65 D / 39 H
Fat	17.8 kg	0.20 %
Protein	12.9 kg	0.13 %

Health Sub Index 20

Somatic Cell Count	-0.09	Improver
Mastitis Resistance (%)	-0.07	Improver
Lameness	-0.08	Improver
TB Resistance (%)	6.43	Improver

Fertility Sub Index 134

Calving Interval	-7.62	Improver
Survival Rate (%)	3.06	Improver

Calving Sub Index 58

Maternal Calving Ease	4.14	Easier
Heifer DCE (%)	5.34	Easier
Cow DCE (%)	2.41	Easier
Gestation Length (Days)	-4.72	Shorter

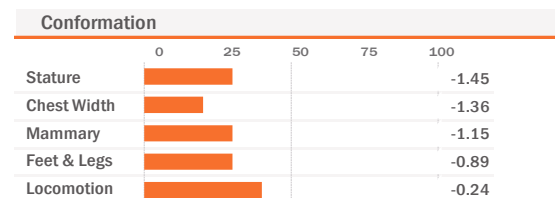
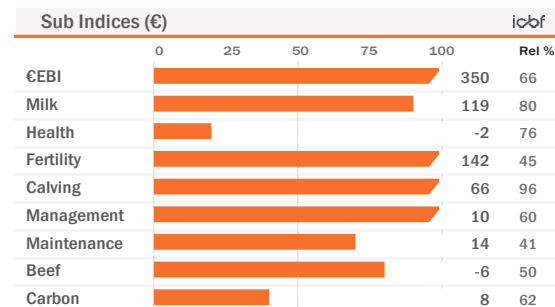
Management Sub Index 1

Milking Temperament	-0.01	Standoffish
Milking Time (Secs)	-4.14	Shorter

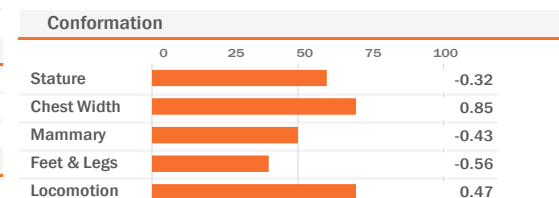
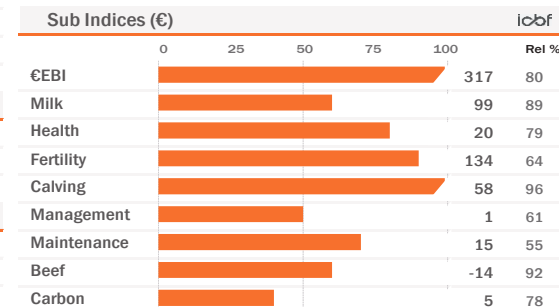
UK SCI Data AHDB

Milk	5 kg	0D / 0H
Fat	1.5 kg	0.03 %
Protein	6.0 kg	0.12 %
SCC	-1	Fertility Index 9.4
Lameness Adv.	2.7	Lifespan (Days) 30

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025



Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
2	4,791kg	429kg	247kg	5.05%	182kg	3.77%



Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
5	9,309kg	748kg	393kg	4.22%	355kg	3.81%

Berginsview TURBO

Magic 0984 x Grandeur x Orla



DAM OF TURBO, BERGINSVIEW BUFFY 1272



Sub Indices (€)					icbf	
	0	25	50	75	100	Rel %
€EBI						326 66
Milk						69 74
Health						2 77
Fertility						168 46
Calving						66 96
Management						-3 60
Maintenance						13 51
Beef						-7 59
Carbon						18 63

Conformation	
	0255075100
Stature	

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
8	7,265kg	622kg	346kg	4.74%	277kg	3.80%

ID: HOLIRLM213061521865 / AI Code: H07106
 Pedigree Status: MSR | Caseins: AB/A1A2
 Breed Composition: H0(68.75%), FR(31.25%)
 Photo Caption: Dam Of Turbo, Berginsview Buffy 1272
 TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T
 Sire: Bridepark Magic 0984 by Absolute
 Dam: Berginsview Buffy 1272 by Grandeur
 MGD: Berginsview ORL Buffy by Orla

€EBI 326 £SCI 337
£ACI 315

Milk Sub Index		69	
Milk	-2 kg	8 D / 3 H	
Fat	12.8 kg	0.22 %	
Protein	7.2 kg	0.13 %	

Health Sub Index		2	
Somatic Cell Count	-0.05	Improver	
Mastitis Resistance (%)	-0.04	Improver	
Lameness	0.00	Average	
TB Resistance (%)	8.71	Non-Improver	

Fertility Sub Index		168	
Calving Interval	-10.03	Improver	
Survival Rate (%)	3.32	Improver	

Calving Sub Index		66	
Maternal Calving Ease	4.95	Harder	
Heifer DCE (%)	4.72	Easier	
Cow DCE (%)	2.07	Easier	
Gestation Length (Days)	-5.88	Shorter	

Management Sub Index		-3	
Milking Temperament	-0.1	Standoffish	
Milking Time (Secs)	-0.98	Shorter	

UK SCI Data		AHDB	
Milk	-188 kg	0D / 0H	
Fat	6.9 kg	0.31 %	
Protein	2.8 kg	0.19 %	
SCC	0	Fertility Index	11.8
Lameness Adv.	1.6	Lifespan (days)	45

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025

Cillwalsh WONDER

Katman x Taurus x Merci 5



DAM OF WONDER, CILLWALSH WEARY 13 1703



Sub Indices (€)					icbf	
	0	25	50	75	100	Rel %
€EBI					255	92
Milk					72	99
Health					13	89
Fertility					113	82
Calving					41	98
Management					-2	69
Maintenance					18	96
Beef					-15	99
Carbon					16	94

Conformation	
	0255075100
Stature	-0.91
Chest Width	-0.22
Mammary	-1.01
Feet & Legs	-1.06
Locomotion	-0.56

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
7	6,497kg	536kg	286kg	4.40%	250kg	3.84%

ID: HOLIRLM217532162149 / AI Code: H06597
 Pedigree Status: PED | Caseins: AB/A2A2
 Breed Composition: H0(81.25%), FR(18.75%)
 Photo Caption: Dam Of Wonder, Cillwalsh Weary 13 1703
 TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T
 Sire: Silverforest Katman by Gleanna
 Dam: Cillwalsh Weary 13 1703 by Taurus
 MGD: Cillwalsh MTZ Weary by Merci 5

€EBI 255 £SCI 316
£ACI 294

Milk Sub Index		72	
Milk	-50 kg	1657 D / 519 H	
Fat	9.6 kg	0.20 %	
Protein	8.1 kg	0.17 %	

Health Sub Index		13	
Somatic Cell Count	-0.19	Improver	
Mastitis Resistance (%)	-0.09	Improver	
Lameness	-0.05	Improver	
TB Resistance (%)	9.70	Non-Improver	

Fertility Sub Index		113	
Calving Interval	-6.62	Improver	
Survival Rate (%)	2.35	Non-Improver	

Calving Sub Index		41	
Maternal Calving Ease	5.12	Harder	
Heifer DCE (%)	6.09	Harder	
Cow DCE (%)	2.50	Harder	
Gestation Length (Days)	-3.74	Shorter	

Management Sub Index		-2	
Milking Temperament	-0.15	Standoffish	
Milking Time (Secs)	-10.45	Shorter	

UK SCI Data		AHDB	
Milk	-196 kg	312D / 29H	
Fat	0.4 kg	0.18 %	
Protein	0.9 kg	0.16 %	
SCC	-3	Fertility Index	15.3
Lameness Adv.	1.0	Lifespan (days)	27

Proof Source: EBI: ICBF, May 2025 SCI & ACI: AHDB Dairy, April 2025



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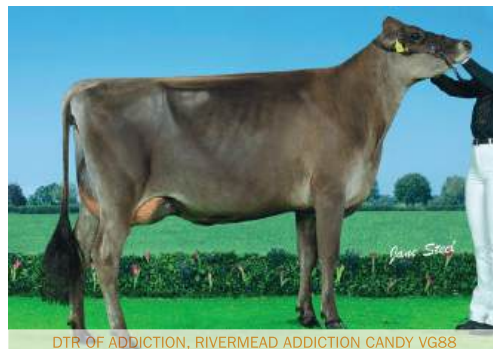


uklic.co.uk/products-services/farm-consultancy



Rivermead Casino

Casino x Branson x Karamel Krunch



DTR OF ADDICTION, RIVERMEAD ADDICTION CANDY VG88

HBN: JERGBRM361664304052 / AI Code: J2838

Pedigree Status: PED | Caseins: BB/A2A2

Breed Composition: JE(100%)

Photo Caption: Daughter Of Addiction, Rivermead Addition Candy VG88

TL TY TN TV TD TC TE

JH1TJNST

Sire: Elliotts Regency Casino by Regency

Dam: Sunnydawn Branson Selina EX92(3) by Branson

MGD: Sunnydawn Krunch Narina EX94(7) by Karamel Krunch

£SCI 359 £ACI 339

Production Data			AHDB
Milk	-154 kg	60% Rel	
Fat	10.3 kg	0.34 %	
Protein	1.6 kg	0.14 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	4.9	Improver	
Lifespan (days)	108	Improver	
Direct Calving Ease	-		
Maternal Calving Ease	-		
Gestation Length (days)	0	Average	
Calf Survival	-0.7	Non-Improver	
Somatic Cell Count	3	Non-Improver	
Mastitis Resistance (%)	-2	Improver	
Lameness Advantage	-		
Digital Dermatitis	-		
Ease of Milk	0.30	Faster	
Temperament	0.40	Curious	
Maintenance (kg)	-50	Compact	
Body Condition	-		
TB Advantage	-		
HealthyCow	149	Improver	
EnviroCow	0.9	Improver	

PLI Production Data			AHDB
£PLI	£254	59% Rel	
Milk	196 kg	60% Rel	
Fat	9.3 kg	-0.02 %	
Protein	7.5 kg	0.00 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.



Type Data	2 UK Dtrs 2 UK Hrds			
	-2	-1	+1	+2
Type Merit				1.60 Excellent
Mammary				1.80 Excellent
Legs + Feet				0.70 Excellent
Stature				1.20 Taller
Chest Width				-0.10 Narrow
Body Depth				-0.30 Shallow
Rib Structure				0.90 Open
Rump Angle				0.40 Sloped
Rump Width				0.40 Wide
Rear Legs SV				0.50 Sickled
Foot Angle				0.30 Steep
Fore Udder Att.				1.40 Strong
Rear Udder Ht.				0.90 High
Udder Support				2.10 Strong
Udder Depth				1.30 Shallow
Front Teat Pl.				1.80 Close
Teat Length				-1.10 Long
Rear Teat Pl.				-
Teat Position S				0.00 Ideal
Locomotion				0.30 Excellent

Cogent B

Ahead x Captain x Crimson



DTR OF ADDICTION, RIVERMEAD ADDICTION CANDY VG88

HBN: HOLGBRM582935218326 / AI Code: H07924

Pedigree Status: PED | Caseins: AB/A1A2

Breed Composition: HQ(100%)

Photo Caption: Cogent B Ascension

TL TY TN TV TD TC TE

HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Blumenfeld Renegade Ahead by Renegade

Dam: Boghill Glamour Captain C Carlin D by Captain

MGD: Boghill Glamour Crimson V Carlin D GP84 by Crimson

£SCI 427 £ACI 562

Production Data			AHDB
Milk	1033 kg	73% Rel	
Fat	44.9 kg	0.02 %	
Protein	35.8 kg	0.01 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	3.2	Improver	
Lifespan (days)	36	Improver	
Direct Calving Ease	-0.3	Harder	
Maternal Calving Ease	0.8	Easier	
Gestation Length (days)	-2	Shorter	
Calf Survival	0.7	Improver	
Somatic Cell Count	-7	Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	2.1	Improver	
Digital Dermatitis	0.4	Improver	
Ease of Milk	1.90	Faster	
Temperament	-0.19	Standoffish	
Maintenance (kg)	23	Larger	
Body Condition	0.25	Fleshed	
TB Advantage	2.4	Improver	
HealthyCow	1.15	Improver	
EnviroCow	3.1	Improver	

PLI Production Data			AHDB
£PLI	£664	67% Rel	
Milk	798 kg	73% Rel	
Fat	41.9 kg	0.11 %	
Protein	30.9 kg	0.05 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.



Type Data	0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2
Type Merit				1.32 Excellent
Mammary				1.27 Excellent
Legs + Feet				0.98 Excellent
Stature				0.39 Taller
Chest Width				0.27 Wide
Body Depth				-0.13 Shallow
Rib Structure				0.63 Open
Rump Angle				0.37 Sloped
Rump Width				0.94 Wide
Rear Legs SV				0.82 Sickled
Foot Angle				0.15 Steep
Fore Udder Att.				1.32 Strong
Rear Udder Ht.				1.00 High
Udder Support				0.31 Strong
Udder Depth				0.86 Shallow
Front Teat Pl.				0.44 Close
Teat Length				-1.43 Long
Rear Teat Pl.				0.50 Close
Teat Position S				0.81 Apart
Locomotion				1.17 Excellent

Cogent B ASPIRE

Ahead x Captain x Crimson



HBN: HOLGBRM582935118080 / AI Code: H07831

Pedigree Status: PED | Caseins: BB/A1A2

Breed Composition: H0(100%)

Photo Caption: Cogent B Aspire

TL TY TN TV TD TC TE

HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Blumenfeld Renegad Ahead by Renegade

Dam: Boghill Glamour Captain C Carlin P by Captain

MGD: Boghill Glamour Crimson V Carlin D GP84 by Crimson

£SCI 470 £ACI 582

Production Data			AHDB
Milk	824 kg	73% Rel	
Fat	40.2 kg	0.09 %	
Protein	33.4 kg	0.09 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	9.0	Improver	
Lifespan (days)	36	Improver	
Direct Calving Ease	-0.3	Harder	
Maternal Calving Ease	0.7	Easier	
Gestation Length (days)	-3	Shorter	
Calf Survival	-0.5	Non-Improver	
Somatic Cell Count	-11	Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	0.4	Improver	
Digital Dermatitis	-0.1	Non-Improver	
Ease of Milk	1.27	Faster	
Temperament	-0.07	Standoffish	
Maintenance (kg)	29	Larger	
Body Condition	0.87	Fleshed	
TB Advantage	1.3	Improver	
HealthyCow	133	Improver	
EnviroCow	2.9	Improver	

PLI Production Data			AHDB
£PLI	£638	67% Rel	
Milk	511 kg	73% Rel	
Fat	35.5 kg	0.17 %	
Protein	27.5 kg	0.12 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.

Bankhouse

Land x Jingle x Chad



HBN: BRFGBRM102214502706 / AI Code: BF1288

Pedigree Status: PED | Caseins: AA/A1A1

Breed Composition: H0(6%), FR(94%)

Photo Caption: Bankhouse Distinction

TL TY TN TV TD TC TE

HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Inch Land by Lord

Dam: Bankhouse Jingle Poppy 2 by Jingle

MGD: Bankhouse Chad Poppy by Chad

£SCI 338 £ACI 336

Production Data			AHDB
Milk	-251 kg	67% Rel	
Fat	-3.6 kg	0.15 %	
Protein	-4.2 kg	0.09 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	11.9	Improver	
Lifespan (days)	115	Improver	
Direct Calving Ease	1.0	Easier	
Maternal Calving Ease	-0.1	Harder	
Gestation Length (days)	-1	Shorter	
Calf Survival	2.7	Improver	
Somatic Cell Count	-2	Improver	
Mastitis Resistance (%)	-1	Improver	
Lameness Advantage	0.8	Improver	
Digital Dermatitis	0.2	Improver	
Ease of Milk	-0.68	Slower	
Temperament	0.10	Curious	
Maintenance (kg)	-12	Compact	
Body Condition	-0.51	Dairy	
TB Advantage	1.9	Improver	
HealthyCow	144	Improver	
EnviroCow	1.5	Improver	

PLI Production Data			AHDB
£PLI	£281	63% Rel	
Milk	-2 kg	67% Rel	
Fat	9.0 kg	0.09 %	
Protein	5.2 kg	0.07 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.



Type Data	0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2
Type Merit				0.54 Excellent
Mammary				0.86 Excellent
Legs + Feet				0.64 Excellent
Stature				0.44 Taller
Chest Width				0.79 Wide
Body Depth				-0.11 Shallow
Rib Structure				-0.16 Coarse
Rump Angle				0.78 Sloped
Rump Width				1.20 Wide
Rear Legs SV				0.52 Sickled
Foot Angle				0.22 Steep
Fore Udder Att.				0.93 Strong
Rear Udder Ht.				0.16 High
Udder Support				0.24 Strong
Udder Depth				0.91 Shallow
Front Teat Pl.				0.17 Close
Teat Length				-0.30 Long
Rear Teat Pl.				0.48 Close
Teat Position S				0.68 Apart
Locomotion				0.64 Excellent



Type Data	0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2
Type Merit				0.44 Excellent
Mammary				0.24 Excellent
Legs + Feet				0.72 Excellent
Stature				0.29 Taller
Chest Width				-0.87 Narrow
Body Depth				-0.14 Shallow
Rib Structure				0.40 Open
Rump Angle				0.16 Sloped
Rump Width				-0.06 Narrow
Rear Legs SV				-0.37 Straight
Foot Angle				0.33 Steep
Fore Udder Att.				-0.21 Weak
Rear Udder Ht.				0.62 High
Udder Support				0.11 Strong
Udder Depth				0.22 Shallow
Front Teat Pl.				-0.03 Apart
Teat Length				0.29 Short
Rear Teat Pl.				-0.31 Apart
Teat Position S				0.42 Apart
Locomotion				0.69 Excellent

Bayview Hamulus

VJ Hamulus x Caliban x Casino



Type Data		0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2	
Type Merit					0.40 Excellent
Mammary					0.30 Excellent
Legs + Feet					-0.10 Poor
Stature					0.30 Shorter
Chest Width					-0.40 Narrow
Body Depth					-0.40 Shallow
Rib Structure					0.10 Open
Rump Angle					0.50 Sloped
Rump Width					-0.30 Narrow
Rear Legs SV					0.90 Sickled
Foot Angle					-0.20 Low
Fore Udder Att.					1.00 Strong
Rear Udder Ht.					0.20 High
Udder Support					-1.70 Broken
Udder Depth					1.00 Shallow
Front Teat Pl.					-0.60 Apart
Teat Length					-0.50 Short
Rear Teat Pl.					-
Teat Position S					-
Locomotion					-0.80 Poor

ERLING

HBN: JERGBRM181311603625 / AI Code: J2982

Pedigree Status: PED | Caseins: BB/A2A2

Breed Composition: JE(100%)

Photo Caption: Bayview Hamulus Erling

TL TY TN TV TD TC TE

JH1TJNST

Sire: VJ Juulsgaard Hamlet Hamulus by Hamlet

Dam: Bayview Caliban Elsie 54 VG86 by Caliban

MGD: Bayview Casino Elsie 35 VG88 by Casino

£SCI 430 £ACI 397

Production Data		AHDB	
Milk	-268 kg	59% Rel	
Fat	9.1 kg	0.43 %	
Protein	2.6 kg	0.25 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data		AHDB	
Fertility Index	6.7	Improver	
Lifespan (days)	124	Improver	
Direct Calving Ease	-		
Maternal Calving Ease	-		
Gestation Length (days)	-		
Calf Survival	-		
Somatic Cell Count	-2	Improver	
Mastitis Resistance (%)	-		
Lameness Advantage	-		
Digital Dermatitis	-		
Ease of Milk	-		
Temperament	-		
Maintenance (kg)	-57	Compact	
Body Condition	-		
TB Advantage	-		
HealthyCow	96	Improver	
EnviroCow	1.4	Improver	

PLI Production Data		AHDB	
£PLI	£263	57% Rel	
Milk	40 kg	59% Rel	
Fat	7.7 kg	0.09 %	
Protein	8.9 kg	0.13 %	

Proof Source: April 2025. UK Production, Health: AHDB Dairy. UK Type: Holstein UK.

SJK

HELIUM

Topstone x Blowtorch x Delta 1427



Type Data		0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2	
Type Merit					1.15 Excellent
Mammary					0.58 Excellent
Legs + Feet					1.06 Excellent
Stature					-0.29 Taller
Chest Width					0.45 Wide
Body Depth					0.04 Deep
Rib Structure					0.40 Open
Rump Angle					-0.06 High Pins
Rump Width					-0.37 Narrow
Rear Legs SV					0.29 Sickled
Foot Angle					0.18 Steep
Fore Udder Att.					0.21 Strong
Rear Udder Ht.					0.09 High
Udder Support					0.50 Strong
Udder Depth					-0.03 Deep
Front Teat Pl.					0.35 Close
Teat Length					0.07 Long
Rear Teat Pl.					0.19 Close
Teat Position S					0.32 Apart
Locomotion					1.39 Excellent

HBN: HOLNLDM000642467753 / AI Code: H06670

Pedigree Status: PED | Caseins: BB/A2A2

Breed Composition: HQ(100%)

Photo Caption: SJK Helium

TL TY TN TV TD TC TE

HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Topstone by AltaTopshot

Dam: Future Dream H Primeval 1372 VG86 by Blowtorch

MGD: A-L-H Delta Helios VG86 by Delta 1427

£SCI 478 £ACI 598

Production Data		AHDB	
Milk	775 kg	73% Rel	
Fat	33.7 kg	0.01 %	
Protein	29.9 kg	0.06 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data		AHDB	
Fertility Index	7.3	Improver	
Lifespan (days)	88	Improver	
Direct Calving Ease	-0.3	Harder	
Maternal Calving Ease	0.7	Easier	
Gestation Length (days)	-3	Shorter	
Calf Survival	0.9	Improver	
Somatic Cell Count	-27	Improver	
Mastitis Resistance (%)	-2	Improver	
Lameness Advantage	2.6	Improver	
Digital Dermatitis	0.5	Improver	
Ease of Milk	-0.45	Slower	
Temperament	0.11	Curious	
Maintenance (kg)	19	Larger	
Body Condition	0.58	Fleshed	
TB Advantage	0.6	Improver	
HealthyCow	221	Improver	
EnviroCow	2.7	Improver	

PLI Production Data		AHDB	
£PLI	£622	67% Rel	
Milk	444 kg	73% Rel	
Fat	26.5 kg	0.10 %	
Protein	22.8 kg	0.09 %	

Proof Source: April 2025. UK Production, Health: AHDB Dairy. UK Type: Holstein UK.

Cogent B HIGH PACE

High Class x Captain x Crimson



HBN: HOLGBRM582935719262 / AI Code: H08086
 Pedigree Status: PED | Caseins: AB/A2A2
 Breed Composition: H0(100%)
 Photo Caption: Cogent B High Pace

TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T

Sire: DG High Class by Renegade

Dam: Boghill Glamour Captain C Carlin P by Captain

MGD: Boghill Glamour Crimson V Carlin D GP84 by Crimson

£SCI 573 £ACI 697

Production Data			AHDB
Milk	1042 kg	73% Rel	
Fat	52.0 kg	0.13 %	
Protein	38.5 kg	0.05 %	
Dtrs/Hrds (UK)	0	0	

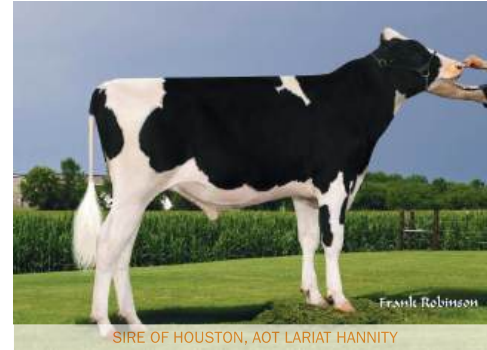
Health + Management Data			AHDB
Fertility Index	5.5	Improver	
Lifespan (days)	12	Improver	
Direct Calving Ease	-0.7	Harder	
Maternal Calving Ease	0.8	Easier	
Gestation Length (days)	-2	Shorter	
Calf Survival	1.9	Improver	
Somatic Cell Count	-7	Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	1.7	Improver	
Digital Dermatitis	0.4	Improver	
Ease of Milk	0.20	Faster	
Temperament	-0.40	Standoffish	
Maintenance (kg)	11	Larger	
Body Condition	-0.10	Dairy	
TB Advantage	2.7	Improver	
HealthyCow	114	Improver	
EnviroCow	3.9	Improver	

PLI Production Data			AHDB
£PLI	£806	66% Rel	
Milk	810 kg	73% Rel	
Fat	51.6 kg	0.21 %	
Protein	34.5 kg	0.09 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.

Cogent B HOUSTON

Hannity x Captain x Crimson



HBN: HOLGBRM582935719521 / AI Code: H08087
 Pedigree Status: PED | Caseins: AB/A2A2
 Breed Composition: H0(100%)
 Photo Caption: Sire Of Houston, AOT Lariat Hannity

TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T

Sire: AOT Lariat Hannity by Lariat

Dam: Boghill Glamour Captain C Carlin P by Captain

MGD: Boghill Glamour Crimson V Carlin D GP84 by Crimson

£SCI 536 £ACI 672

Production Data			AHDB
Milk	997 kg	73% Rel	
Fat	47.2 kg	0.08 %	
Protein	36.7 kg	0.05 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	4.2	Improver	
Lifespan (days)	48	Improver	
Direct Calving Ease	-0.3	Harder	
Maternal Calving Ease	0.6	Easier	
Gestation Length (days)	-3	Shorter	
Calf Survival	2.0	Improver	
Somatic Cell Count	-16	Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	1.7	Improver	
Digital Dermatitis	0.2	Improver	
Ease of Milk	0.18	Faster	
Temperament	0.29	Curious	
Maintenance (kg)	9	Larger	
Body Condition	-1.05	Dairy	
TB Advantage	1.1	Improver	
HealthyCow	137	Improver	
EnviroCow	3.6	Improver	

PLI Production Data			AHDB
£PLI	£736	67% Rel	
Milk	748 kg	73% Rel	
Fat	45.1 kg	0.17 %	
Protein	32.1 kg	0.08 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.

Pine-Tree Gard JACKO

Gardner x Pursuit x Dynasty



HBN: HOL840M003231545590 / AI Code: H07730

Pedigree Status: PED | Caseins: AB/A2A2

Breed Composition: HO(100%)

Photo Caption: Pine-Tree Gard Jacko

TL TY TN TV TD TC TE

HH1T HH2T HH3T HH4T HH5T HH6T

Sire: Pine-Tree Gardner by Heroic

Dam: Westcoast Pursuit Abyss 9344 GP83 by Pursuit

MGD: Famear Dynasty Abyss by Dynasty

£SCI 457 £ACI 574

Production Data			AHDB
Milk	717 kg	73% Rel	
Fat	37.0 kg	0.11 %	
Protein	28.0 kg	0.06 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	7.6	Improver	
Lifespan (days)	79	Improver	
Direct Calving Ease	0.3	Easier	
Maternal Calving Ease	1.6	Easier	
Gestation Length (days)	-1	Shorter	
Calf Survival	1.4	Improver	
Somatic Cell Count	-6	Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	2.9	Improver	
Digital Dermatitis	0.6	Improver	
Ease of Milk	0.90	Faster	
Temperament	0.38	Curious	
Maintenance (kg)	19	Larger	
Body Condition	0.24	Fleshed	
TB Advantage	1.9	Improver	
HealthyCow	186	Improver	
EnviroCow	2.6	Improver	

PLI Production Data			AHDB
£PLI	£578	66% Rel	
Milk	365 kg	73% Rel	
Fat	31.1 kg	0.19 %	
Protein	20.1 kg	0.09 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.

Inch JAKE

Jingle x Jupiter x Pinnacle



HBN: BRFGBRM937223610806 / AI Code: BF1234

Pedigree Status: PED | Caseins: AA/A1A1

Breed Composition: HO(5%), FR(95%)

Photo Caption: Inch Jake

TL TY TN TV TD TC TE

HH1T HH2T HH3T HH4T HH5T HH6T RDC

Sire: Lakemead Jingle by Pinnacle

Dam: Inch Jupiter Daphne Red 2 BFE91 by Jupiter

MGD: Inch Pinnacle Daphne 6 BFV85 by Pinnacle

£SCI 325 £ACI 324

Production Data			AHDB
Milk	-100 kg	68% Rel	
Fat	-1.5 kg	0.06 %	
Protein	-1.3 kg	0.04 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	13.2	Improver	
Lifespan (days)	106	Improver	
Direct Calving Ease	0.9	Easier	
Maternal Calving Ease	-0.8	Harder	
Gestation Length (days)	-2	Shorter	
Calf Survival	1.4	Improver	
Somatic Cell Count	8	Non-Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	-0.8	Non-Improver	
Digital Dermatitis	-0.2	Non-Improver	
Ease of Milk	-0.82	Slower	
Temperament	-0.47	Standoffish	
Maintenance (kg)	-20	Compact	
Body Condition	-1.97	Dairy	
TB Advantage	3.4	Improver	
HealthyCow	90	Improver	
EnviroCow	1.9	Improver	

PLI Production Data			AHDB
£PLI	£274	66% Rel	
Milk	205 kg	68% Rel	
Fat	11.9 kg	0.01 %	
Protein	9.1 kg	0.03 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.

Type Data					0 UK Dtrs 0 UK Hrds
	-2	-1	+1	+2	
Type Merit					0.83 Excellent
Mammary					0.83 Excellent
Legs + Feet					1.30 Excellent
Stature					-0.10 Taller
Chest Width					0.02 Wide
Body Depth					-0.87 Shallow
Rib Structure					-0.21 Coarse
Rump Angle					1.03 Sloped
Rump Width					1.08 Wide
Rear Legs SV					0.10 Sickled
Foot Angle					-0.30 Low
Fore Udder Att.					0.36 Strong
Rear Udder Ht.					0.33 High
Udder Support					0.48 Strong
Udder Depth					0.66 Shallow
Front Teat Pl.					0.81 Close
Teat Length					0.67 Long
Rear Teat Pl.					0.34 Close
Teat Position S					-0.13 Close
Locomotion					1.43 Excellent

Type Data					0 UK Dtrs 0 UK Hrds
	-2	-1	+1	+2	
Type Merit					0.40 Excellent
Mammary					0.46 Excellent
Legs + Feet					0.53 Excellent
Stature					0.10 Taller
Chest Width					-1.33 Narrow
Body Depth					0.51 Deep
Rib Structure					1.89 Open
Rump Angle					-0.31 High Pins
Rump Width					0.69 Wide
Rear Legs SV					-0.10 Straight
Foot Angle					0.27 Steep
Fore Udder Att.					-0.24 Weak
Rear Udder Ht.					1.44 High
Udder Support					0.44 Strong
Udder Depth					-0.74 Deep
Front Teat Pl.					-0.30 Apart
Teat Length					0.98 Short
Rear Teat Pl.					-0.31 Apart
Teat Position S					1.08 Apart
Locomotion					0.30 Excellent

Cogent GC LINCOLN

Captain x Dedicate x Modesty



Type Data		0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2	
Type Merit					0.04 Excellent
Mammary					0.88 Excellent
Legs + Feet					0.14 Excellent
Stature					-1.28 Taller
Chest Width					-0.96 Narrow
Body Depth					-1.88 Shallow
Rib Structure					-0.71 Coarse
Rump Angle					-0.53 High Pins
Rump Width					-0.17 Narrow
Rear Legs SV					1.37 Sickled
Foot Angle					-1.93 Low
Fore Udder Att.					1.30 Strong
Rear Udder Ht.					0.32 High
Udder Support					0.03 Strong
Udder Depth					0.70 Shallow
Front Teat Pl.					-0.02 Apart
Teat Length					-0.24 Short
Rear Teat Pl.					0.22 Close
Teat Position S					0.17 Apart
Locomotion					0.94 Excellent

HBN: HOLGBRM728173500161 / AI Code: HO7071
Pedigree Status: PED | Caseins: AB/A2A2
Breed Composition: HO(100%)
Photo Caption: Cogent GC Lincoln
TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T
Sire: Genosource Captain by Charl
Dam: STGen 85105 by Dedicate
MGD: Fairmont Modesty Lemon by Modesty

£SCI 492 £ACI 595

Production Data			AHDB
Milk	772 kg	74% Rel	
Fat	38.1 kg	0.09 %	
Protein	27.4 kg	0.02 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	6.5	Improver	
Lifespan (days)	33	Improver	
Direct Calving Ease	0.5	Easier	
Maternal Calving Ease	1.0	Easier	
Gestation Length (days)	-3	Shorter	
Calf Survival	3.0	Improver	
Somatic Cell Count	-11	Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	2.8	Improver	
Digital Dermatitis	0.8	Improver	
Ease of Milk	1.59	Faster	
Temperament	-0.15	Standoffish	
Maintenance (kg)	2	Larger	
Body Condition	-0.16	Dairy	
TB Advantage	1.4	Improver	
HealthyCow	165	Improver	
EnviroCow	2.6	Improver	

PLI Production Data			AHDB
£PLI	£586	68% Rel	
Milk	440 kg	74% Rel	
Fat	32.6 kg	0.17 %	
Protein	19.4 kg	0.06 %	

Proof Source: April 2025. UK Production, Health: AHDB Dairy. UK Type: Holstein UK.

Inch MINT

Milkman x Chad x Hylke



Type Data		0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2	
Type Merit					1.57 Excellent
Mammary					1.26 Excellent
Legs + Feet					1.98 Excellent
Stature					0.37 Taller
Chest Width					0.06 Wide
Body Depth					0.91 Deep
Rib Structure					1.36 Open
Rump Angle					-0.19 High Pins
Rump Width					-0.01 Narrow
Rear Legs SV					-0.35 Straight
Foot Angle					-0.16 Low
Fore Udder Att.					0.97 Strong
Rear Udder Ht.					0.59 High
Udder Support					1.32 Strong
Udder Depth					0.52 Shallow
Front Teat Pl.					1.61 Close
Teat Length					-1.17 Long
Rear Teat Pl.					1.31 Close
Teat Position S					0.80 Apart
Locomotion					1.85 Excellent

HBN: BRFGBRM937005768507 / AI Code: BF1271
Pedigree Status: PED | Caseins: AA/A1A1
Breed Composition: HO(4%), FR(96%)
Photo Caption: Inch Mint
TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T
Sire: Beaufort Milkman by Maverick
Dam: Inch Chad Daphne 9 BFE92(3) by Chad
MGD: Inch Hylke Daphne 12 BFE91(2) by Hylke

£SCI 304 £ACI 302

Production Data			AHDB
Milk	-181 kg	68% Rel	
Fat	-2.3 kg	0.11 %	
Protein	-3.9 kg	0.05 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	13.1	Improver	
Lifespan (days)	118	Improver	
Direct Calving Ease	1.5	Easier	
Maternal Calving Ease	-0.8	Harder	
Gestation Length (days)	-3	Shorter	
Calf Survival	1.7	Improver	
Somatic Cell Count	7	Non-Improver	
Mastitis Resistance (%)	-1	Improver	
Lameness Advantage	-0.7	Non-Improver	
Digital Dermatitis	0.3	Improver	
Ease of Milk	0.55	Faster	
Temperament	0.56	Curious	
Maintenance (kg)	-7	Compact	
Body Condition	-0.85	Dairy	
TB Advantage	0.0	Average	
HealthyCow	151	Improver	
EnviroCow	1.4	Improver	

PLI Production Data			AHDB
£PLI	£270	65% Rel	
Milk	94 kg	68% Rel	
Fat	10.8 kg	0.06 %	
Protein	5.6 kg	0.03 %	

Proof Source: April 2025. UK Production, Health: AHDB Dairy. UK Type: Holstein UK.

DG HS NIXON

Renegade x Medley x Jedi



HBN: HOLDEUM001406512548 / AI Code: H07275
 Pedigree Status: PED | Caseins: BB/A1A2
 Breed Composition: HO(100%)
 Photo Caption: DG HS Nixon
 TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T
 Sire: S-S-I PR Renegade by JAltaOak
 Dam: HS DG Nanny by Medley
 MGD: DG HS Nadja GP81 by Jedi

£SCI 510 £ACI 627

Production Data			AHDB
Milk	935 kg	74% Rel	
Fat	42.4 kg	0.05 %	
Protein	33.6 kg	0.03 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	8.2	Improver	
Lifespan (days)	42	Improver	
Direct Calving Ease	0.9	Easier	
Maternal Calving Ease	1.7	Easier	
Gestation Length (days)	-2	Shorter	
Calf Survival	0.1	Improver	
Somatic Cell Count	-10	Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	2.8	Improver	
Digital Dermatitis	0.6	Improver	
Ease of Milk	-0.36	Slower	
Temperament	-0.36	Standoffish	
Maintenance (kg)	21	Larger	
Body Condition	1.48	Fleshed	
TB Advantage	1.3	Improver	
HealthyCow	184	Improver	
EnviroCow	2.9	Improver	

PLI Production Data			AHDB
£PLI	£695	68% Rel	
Milk	664 kg	74% Rel	
Fat	38.5 kg	0.13 %	
Protein	27.8 kg	0.07 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.

Genosource SECURITY

Upside x Renegade x Achiever



HBN: HOL840M003010354682 / AI Code: H07955
 Pedigree Status: PED | Caseins: AB/A1A2
 Breed Composition: HO(100%)
 Photo Caption: Genosource Security
 TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T
 Sire: Farnear Upside by Charl
 Dam: Winstar Renegade 6771 GP80 by Renegade
 MGD: MS 9882 Achiever 4522 VG85 by Achiever

£SCI 527 £ACI 664

Production Data			AHDB
Milk	936 kg	73% Rel	
Fat	48.6 kg	0.15 %	
Protein	33.2 kg	0.02 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	6.0	Improver	
Lifespan (days)	48	Improver	
Direct Calving Ease	-0.3	Harder	
Maternal Calving Ease	1.5	Easier	
Gestation Length (days)	-2	Shorter	
Calf Survival	2.5	Improver	
Somatic Cell Count	-21	Improver	
Mastitis Resistance (%)	-1	Improver	
Lameness Advantage	2.6	Improver	
Digital Dermatitis	0.8	Improver	
Ease of Milk	-1.23	Slower	
Temperament	0.15	Curious	
Maintenance (kg)	19	Larger	
Body Condition	-0.45	Dairy	
TB Advantage	2.3	Improver	
HealthyCow	201	Improver	
EnviroCow	3.3	Improver	

PLI Production Data			AHDB
£PLI	£749	67% Rel	
Milk	665 kg	73% Rel	
Fat	47.0 kg	0.23 %	
Protein	27.3 kg	0.06 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.

Type Data					0 UK Dtrs 0 UK Hrds
	-2	-1	+1	+2	
Type Merit					1.88 Excellent
Mammary					1.74 Excellent
Legs + Feet					1.43 Excellent
Stature					-0.50 Taller
Chest Width					0.89 Wide
Body Depth					-0.64 Shallow
Rib Structure					-0.46 Coarse
Rump Angle					-0.03 High Pins
Rump Width					-1.03 Narrow
Rear Legs SV					0.18 Sickled
Foot Angle					0.00 Ideal
Fore Udder Att.					1.62 Strong
Rear Udder Ht.					0.95 High
Udder Support					0.47 Strong
Udder Depth					0.91 Shallow
Front Teat Pl.					0.45 Close
Teat Length					-0.40 Long
Rear Teat Pl.					0.19 Close
Teat Position S					1.26 Apart
Locomotion					1.65 Excellent

Type Data					0 UK Dtrs 0 UK Hrds
	-2	-1	+1	+2	
Type Merit					1.31 Excellent
Mammary					0.02 Excellent
Legs + Feet					2.05 Excellent
Stature					0.10 Taller
Chest Width					0.09 Wide
Body Depth					-0.20 Shallow
Rib Structure					0.92 Open
Rump Angle					-0.20 High Pins
Rump Width					-0.47 Narrow
Rear Legs SV					1.13 Sickled
Foot Angle					-0.72 Low
Fore Udder Att.					-0.17 Weak
Rear Udder Ht.					-0.52 Low
Udder Support					-0.07 Broken
Udder Depth					-0.10 Deep
Front Teat Pl.					0.30 Close
Teat Length					-0.87 Long
Rear Teat Pl.					0.34 Close
Teat Position S					0.70 Apart
Locomotion					2.41 Excellent

Bradash

TRAILBLAZER

Brilliant x Randolph x Tournament



DAM OF TRAILBLAZER, BRADASH APELDOORN 23 BFE95(6)

HBN: BRFGBRM162749102259 / AI Code: BF1274

Pedigree Status: PED | Caseins: AB/A1A1

Breed Composition: HQ(11%), FR(89%)

Photo Caption: Dam Of Trailblazer, Bradash Apeldoorn 23 BFE95(6)

TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T RDC

Sire: Inch Brilliant by Bryster

Dam: Bradash Apeldoorn 23 BFE95(6) by Randolph

MGD: Bradash Apeldoorn 18 EX92(4) by Tournament

£SCI 316 £ACI 309

Production Data			AHDB
Milk	-176 kg	68% Rel	
Fat	-2.7 kg	0.10 %	
Protein	-1.2 kg	0.10 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	10.6	Improver	
Lifespan (days)	94	Improver	
Direct Calving Ease	1.2	Easier	
Maternal Calving Ease	-0.3	Harder	
Gestation Length (days)	-2	Shorter	
Calf Survival	1.8	Improver	
Somatic Cell Count	0	Average	
Mastitis Resistance (%)	-1	Improver	
Lameness Advantage	-1.6	Non-Improver	
Digital Dermatitis	-0.3	Non-Improver	
Ease of Milk	-0.90	Slower	
Temperament	-0.20	Standoffish	
Maintenance (kg)	-8	Compact	
Body Condition	-0.02	Dairy	
TB Advantage	0.5	Improver	
HealthyCow	71	Improver	
EnviroCow	1.5	Improver	

PLI Production Data			AHDB
£PLI	£247	65% Rel	
Milk	101 kg	68% Rel	
Fat	10.2 kg	0.04 %	
Protein	9.2 kg	0.07 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.



Type Data	0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2
Type Merit				-0.14 Poor
Mammary				-0.27 Poor
Legs + Feet				0.18 Excellent
Stature				0.04 Taller
Chest Width				-0.03 Narrow
Body Depth				-0.11 Shallow
Rib Structure				0.08 Open
Rump Angle				-0.27 High Pins
Rump Width				0.17 Wide
Rear Legs SV				-0.28 Straight
Foot Angle				-0.06 Low
Fore Udder Att.				-0.52 Weak
Rear Udder Ht.				-0.42 Low
Udder Support				0.04 Strong
Udder Depth				-0.23 Deep
Front Teat Pl.				-0.47 Apart
Teat Length				0.60 Short
Rear Teat Pl.				0.30 Close
Teat Position S				-0.06 Close
Locomotion				-0.22 Poor

BRITISH FRIESIAN

WHINNOW

VOLTAGE

Vimo x Gunnarstorp x Facet



HBN: RDCGBRM000007191722 / AI Code: A8993

Pedigree Status: PED | Caseins: BB/A2A2

Breed Composition: HQ(18.75%), AY(81.25%)

Photo Caption: Whinnow Voltage

TL TY TN TV TD TC TE
AH1T AH2T AMT

Sire: VR Vimo by Viljar

Dam: Whinnow Gunnar Orreja 2 by Gunnarstorp

MGD: Skyhigh Facet Orreja 2 by Facet

£SCI 210 £ACI 215

Production Data			AHDB
Milk	-36 kg	48% Rel	
Fat	7.5 kg	0.18 %	
Protein	2.6 kg	0.08 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AHDB
Fertility Index	6.6	Improver	
Lifespan (days)	57	Improver	
Direct Calving Ease	-		
Maternal Calving Ease	-		
Gestation Length (days)	-		
Calf Survival	-		
Somatic Cell Count	-7	Improver	
Mastitis Resistance (%)	-		
Lameness Advantage	-		
Digital Dermatitis	-		
Ease of Milk	-		
Temperament	-		
Maintenance (kg)	-4	Compact	
Body Condition	-		
TB Advantage	-		
HealthyCow	115	Improver	
EnviroCow	2.0	Improver	

PLI Production Data			AHDB
£PLI	£427	48% Rel	
Milk	334 kg	48% Rel	
Fat	26.2 kg	0.19 %	
Protein	18.4 kg	0.11 %	

Proof Source: April 2025 UK Production, Health: AHDB Dairy, UK Type: Holstein UK.



Type Data	0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2
Type Merit				0.80 Excellent
Mammary				0.90 Excellent
Legs + Feet				0.30 Excellent
Stature				0.50 Taller
Chest Width				0.60 Wide
Body Depth				-0.60 Shallow
Rib Structure				-0.60 Coarse
Rump Angle				0.10 Sloped
Rump Width				0.70 Wide
Rear Legs SV				0.80 Sickled
Foot Angle				0.90 Steep
Fore Udder Att.				0.80 Strong
Rear Udder Ht.				0.70 High
Udder Support				0.50 Strong
Udder Depth				1.80 Shallow
Front Teat Pl.				-0.80 Apart
Teat Length				1.20 Short
Rear Teat Pl.				-
Teat Position S				-
Locomotion				-

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- ✓ SAVING ON LABOUR, FERTILITY AND MEDICAL TREATMENT COSTS
- ✓ VITAL ELEMENT FOR ANIMAL-FRIENDLY AND SUSTAINABLE PRODUCTION





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