

GRAZING

— SPRING 2026 —

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cogent™

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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The cogent *difference*

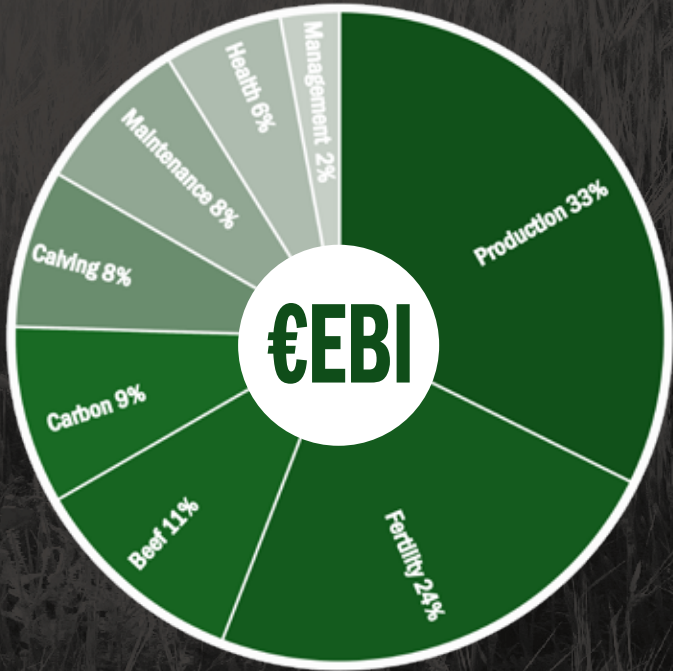
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ECONOMIC BREEDING INDEX (€EBI) EXPLAINED

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 sire selection. The index consists of 8 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 updated in September 2025 with a new base cow to reflect the financial changes and performance changes within herds since the last base change in 2015.

PRODUCTION	FERTILITY	CARBON	BEEF
Aims to enhance fat and protein production with a larger emphasis on protein, driving milk value across the herd by balancing milk constituents and yield. The base cow produces 490kgs of milk solids with an average yield of 6287kgs. This provides 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 6 week calving rate of 81%	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 can 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 and efficiency.	This aspect is focused on producing an efficient dairy cow with reduced liveweight while maintaining robustness. The base cow is 602kgs at €0 Maintenance whilst a value of €30 will result in a 550kg cow.



BASE COW

MILK YIELD	FAT KGS	PROTEIN KGS	FAT %	PROTEIN %	CALVING INTERVAL	SURVIVAL
6287KGS	264	226	4.2%	3.6%	385 DAYS	85.3%

Contents

“With Cogent's support and a focus on high EBI genetics, our empty rate has dropped to just 7% over 10 weeks. We've tightened our calving pattern, improved fertility, and kept performance strong. It's helped us build a more profitable, grass-based system.”

BILL JEWELL

Leeson Farming Cornwall



EBI

05	GLENABOY ALLSTAR	17	BALLYCAMPION RAIDER
05	(EU)WOODENSTOWN ARRA	17	BARRONSTOWN ROGER
06	HILLTOWN BEAU	19	MAGHERABOY SAMSON
06	CLONLAHY BOY	19	COOLNACLEHY TOPGUN
07	BOPURU BRO	20	OLDABBEY TORC
07	LAHARN BRUNO	20	CHERRYHILL TROOPER
08	MILLGROVE CHOICE	21	GLENABOY TUMEE
08	BUNACLOY DETROIT	21	BERGINSVIEW TURBO
09	LIC ULURU DREAMER		
09	BROOKLAWN M ECLIPSE		
10	MAUDMOUNT FIREPOWER		
10	CANDREW FREEDDIE 2040		
11	GRANURE GENERAL		
11	PROSPECLIDGE HARRY		
12	WATERPARK JASPER 2121		
12	(EU)WATERPARK JEREMIAH 2308		
13	CHERRYHILL KODA		
13	LAURAGH LEO		
15	CLOCHRUA MESSI		
15	BALLINTOSIG MISTER MAN		
16	BALLYGOWN PETE		
16	(EU)HILLTOWN PRIDE		

“ We deliver an unmatched Grazing Portfolio, selected to thrive in UK pastured-based systems.



SCI/ACI

23	RIVERMEAD CASINO ADDICTION
23	BANKHOUSE DISTINCTION
24	BAYVIEW HAMULUS ERLING
24	COGENT B HIGH PACE
25	COGENT B HOUSTON
25	INCH JAKE
26	GENOCOURSE JUJITSU
26	3STAR OH LARS P
27	COGENT GC LINCOLN
27	GENOSOURCE SECURITY
28	COGENT HLYWD SUNSET
28	BRADASH TRAILBLAZER

Glenaboy ALLSTAR

Brod x Norman x Dano 12



ID: HOLIRLM223088281650 / AI Code: H07745
Pedigree Status: PED | 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 VG85 by Norman
MGD: Glenaboy RPA Buttercup 1073 GP81 by Dano 12

€EBI 266 £SCI 470
£ACI 463

Milk Sub Index	92	
Milk	-50 kg	1 D / 1 H
Fat	12.3 kg	0.25 %
Protein	8.8 kg	0.18 %

Health Sub Index	13	
Somatic Cell Count	-0.03	Improver
Mastitis Resistance (%)	-0.03	Improver
Lameness	-0.03	Improver
TB Resistance (%)	8.99	Non-Improver

Fertility Sub Index	104	
Calving Interval	-5.71	Improver
Survival Rate (%)	2.23	Improver

Calving Sub Index	45	
Maternal Calving Ease	4.62	Easier
Heifer DCE (%)	5.71	Easier
Cow DCE (%)	2.49	Easier
Gestation Length (Days)	-5.42	Shorter

Management Sub Index	0	
Milking Temperament	0.02	Curious
Milking Time (Secs)	4.96	Longer

UK SCI/ACI Data		AIDG	
Milk	-215 kg	0D / 0H	
Fat	2.0 kg	0.23 %	
Protein	6.0 kg	0.28 %	
SCC	-2	Fertility Index	15.0
Lameness Adv.	1.8	Lifespan (Days)	88

Proof Source: EBI, ICBF, November 2025 SCI & ACI, AIDG Dairy, August 2025



Sub Indices (€)					Icbf	
	0	25	50	75	100	Rel %
€EBI						266 63
Milk						92 69
Health						13 69
Fertility						104 43
Calving						45 97
Management						0 24
Maintenance						39 55
Beef						-40 79
Carbon						14 64

Conformation		
	0255075100	
Stature		-1.78
Chest Width		-1.45
Mammary		0.38
Feet & Legs		-0.48
Locomotion		-0.14

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
5	9,309kg	748kg	393kg	4.24%	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 270 £SCI 428
£ACI 447

Milk Sub Index	68	
Milk	-38 kg	0 D / 0 H
Fat	7.0 kg	0.15 %
Protein	7.1 kg	0.15 %

Health Sub Index	19	
Somatic Cell Count	-0.08	Improver
Mastitis Resistance (%)	-0.02	Improver
Lameness	-0.02	Improver
TB Resistance (%)	7.29	Improver

Fertility Sub Index	117	
Calving Interval	-7.03	Improver
Survival Rate (%)	1.75	Improver

Calving Sub Index	48	
Maternal Calving Ease	4.38	Easier
Heifer DCE (%)	5.38	Easier
Cow DCE (%)	2.19	Easier
Gestation Length (Days)	-5.30	Shorter

Management Sub Index	3	
Milking Temperament	0.03	Curious
Milking Time (Secs)	-4.08	Shorter

UK SCI/ACI Data		AIDG	
Milk	67 kg	0D / 0H	
Fat	15.0 kg	0.24 %	
Protein	14.0 kg	0.23 %	
SCC	-5	Fertility Index	7.0
Lameness Adv.	0.1	Lifespan (Days)	39

Proof Source: EBI, ICBF, November 2025 SCI & ACI, AIDG Dairy, August 2025



Sub Indices (€)					ICBF	
	0	25	50	75	100	Rel %
€EBI						270 54
Milk						68 74
Health						19 61
Fertility						117 36
Calving						48 53
Management						3 13
Maintenance						28 39
Beef						-33 45
Carbon						20 54

Conformation	
	0255075100
Stature	-1.16
Chest Width	0.32
Mammary	-1.20
Feet & Legs	-1.85
Locomotion	-1.03

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	5,384kg	471kg	255kg	4.73%	217kg	4.02%

Hilltown **BEAU**

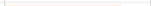
Chessman x Pivotal x Evert



DAM OF BEAU, HILLTOWN FR2460 IVORY 2929



Sub Indices (€)					Icbl	
	0	25	50	75	100	Rel %
€EBI						226 64
Milk						85 82
Health						6 67
Fertility						70 49
Calving						38 83
Management						-3 24
Maintenance						36 46
Beef						-14 50
Carbon						10 64

Conformation						
	0	25	50	75	100	
Stature						-1.43
Chest Width						-0.36
Mammary						-1.41
Feet & Legs						-2.06
Locomotion						-1.67

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	6,821kg	568kg	301kg	4.42%	266kg	3.91%

ID: HOLIRLM222890453816 / AI Code: H08310
Pedigree Status: - | Caseins: BB/A2A2
Breed Composition: H0(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 Evert

€EBI 226 £SCI 397
 £ACI 401

Milk Sub Index		85	
Milk	14 kg	0 D / 0 H	
Fat	10.2 kg	0.17 %	
Protein	9.4 kg	0.16 %	

Health Sub Index		6	
Somatic Cell Count	-0.06	Improver	
Mastitis Resistance (%)	0.02	Non-Improver	
Lameness	-0.01	Improver	
TB Resistance (%)	9.54	Non-Improver	

Fertility Sub Index		70	
Calving Interval	-3.5	Improver	
Survival Rate (%)	1.87	Improver	

Calving Sub Index		38	
Maternal Calving Ease	3.86	Easier	
Heifer DCE (%)	7.33	Harder	
Cow DCE (%)	2.76	Harder	
Gestation Length (Days)	-4.89	Shorter	

Management Sub Index		-3	
Milking Temperament	-0.01	Standoffish	
Milking Time (Secs)	7.89	Longer	

UK SCI/ACI Data		AHDB			
Milk	11 kg	0D / 0H			
Fat	15.6 kg	0.30 %			
Protein	12.4 kg	0.24 %			
SCC	0	Fertility Index	7.0		
Lameness Adv.	0.5	Lifespan (Days)	-6		

Proof Source: EBI: ICBlF, November 2025 SCI & ACI: AHDB Dairy, August 2025

Clonlahy **BOY**

Pivotal x Rudolph x Pat 1356



DAM OF BOY, CLONLAHY PHC LASS 2271



Sub Indices (€)					Icbl	
	0	25	50	75	100	Rel %
€EBI						205 89
Milk						100 98
Health						-2 81
Fertility						46 75
Calving						48 98
Management						0 66
Maintenance						-5 86
Beef						25 92
Carbon						-7 90

Conformation	
	0 25 50 75 100
Stature	-0.85
Chest Width	-1.41
Mammary	-1.77
Feet & Legs	-1.90
Locomotion	-1.71

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	5,850kg	521kg	291kg	4.96%	230kg	3.93%

ID: HOLIRLM218079092615 / AI Code: H07380
Pedigree Status: PED | Caseins: BB/A2A2
Breed Composition: H0(78.13%), FR(21.88%)
Photo Caption: Dam Of Boy, Clonlahy PHC Lass 2271
TL TY TN TV TD TC TE
HH1T HH2T HH3C HH4T HH5T HH6T
Sire: (IG)Kilfeacle Pivotal by Reliable
Dam: Clonlahy PHC Lass 2271 by Rudolph
MGD: Clonlahy HZB Lass 1720 by Pat 1356

€EBI 205 £SCI 320
 £ACI 295

Milk Sub Index		100	
Milk	15 kg	661 D / 259 H	
Fat	16.2 kg	0.27 %	
Protein	9.8 kg	0.16 %	

Health Sub Index		-2	
Somatic Cell Count	-0.05	Improver	
Mastitis Resistance (%)	0.02	Non-Improver	
Lameness	0.00	Average	
TB Resistance (%)	11.31	Non-Improver	

Fertility Sub Index		46	
Calving Interval	-2.71	Improver	
Survival Rate (%)	0.74	Non-Improver	

Calving Sub Index		48	
Maternal Calving Ease	4.90	Easier	
Heifer DCE (%)	5.34	Easier	
Cow DCE (%)	2.30	Easier	
Gestation Length (Days)	-5.80	Shorter	

Management Sub Index		0	
Milking Temperament	0.01	Curious	
Milking Time (Secs)	1.98	Longer	

UK SCI/ACI Data		AHDB			
Milk	-281 kg	0D / 0H			
Fat	11.1 kg	0.48 %			
Protein	5.3 kg	0.31 %			
SCC	7	Fertility Index	7.3		
Lameness Adv.	0.8	Lifespan (Days)	-36		

Proof Source: EBI: ICBlF, November 2025 SCI & ACI: AHDB Dairy, August 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 223 £SCI 157
£ACI 146

Milk Sub Index	62	
Milk	-174 kg	71 D / 28 H
Fat	11.3 kg	0.33 %
Protein	2.7 kg	0.15 %

Health Sub Index	19	
Somatic Cell Count	-0.08	Improver
Mastitis Resistance (%)	-0.03	Improver
Lameness	0.00	Average
TB Resistance (%)	7.06	Improver

Fertility Sub Index	98	
Calving Interval	-6.01	Improver
Survival Rate (%)	1.38	Improver

Calving Sub Index	24	
Maternal Calving Ease	5.32	Harder
Heifer DCE (%)	6.57	Harder
Cow DCE (%)	2.89	Harder
Gestation Length (Days)	-4.10	Shorter

Management Sub Index	-2	
Milking Temperament	0.03	Curious
Milking Time (Secs)	10.13	Longer

UK SCI/ACI Data	AI06	
Milk	-54 kg	0D / 0H
Fat	-1.9 kg	0.01 %
Protein	3.2 kg	0.10 %
SCC	0	Fertility Index 5.1
Lameness Adv.	1.3	Lifespan (Days) 18

Proof Source: EBI, ICBF, November 2025 SCI & ACI; AHDB Dairy, August 2025



Sub Indices (€)	ICBF	
	0 25 50 75 100	Rel %
€EBI		223 78
Milk		62 95
Health		19 72
Fertility		98 62
Calving		24 97
Management		-2 49
Maintenance		39 55
Beef		-39 76
Carbon		21 78

Conformation	ICBF	
	0 25 50 75 100	
Stature		-1.73
Chest Width		0.45
Mammary		-0.30
Feet & Legs		-1.19
Locomotion		-1.29

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

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 255 £SCI 259
£ACI 239

Milk Sub Index	73	
Milk	-65 kg	0 D / 0 H
Fat	9.8 kg	0.22 %
Protein	6.6 kg	0.16 %

Health Sub Index	11	
Somatic Cell Count	-0.05	Improver
Mastitis Resistance (%)	-0.01	Improver
Lameness	0.01	Non-Improver
TB Resistance (%)	8.17	Improver

Fertility Sub Index	110	
Calving Interval	-6.58	Improver
Survival Rate (%)	1.71	Improver

Calving Sub Index	30	
Maternal Calving Ease	4.79	Easier
Heifer DCE (%)	6.52	Harder
Cow DCE (%)	2.88	Harder
Gestation Length (Days)	-4.46	Shorter

Management Sub Index	4	
Milking Temperament	0.03	Curious
Milking Time (Secs)	-7.53	Shorter

UK SCI/ACI Data	AI06	
Milk	-191 kg	0D / 0H
Fat	2.7 kg	0.22 %
Protein	1.8 kg	0.17 %
SCC	1	Fertility Index 10.8
Lameness Adv.	0.2	Lifespan (Days) -27

Proof Source: EBI, ICBF, November 2025 SCI & ACI; AHDB Dairy, August 2025



Sub Indices (€)	ICBF	
	0 25 50 75 100	Rel %
€EBI		255 62
Milk		73 82
Health		11 62
Fertility		110 40
Calving		30 95
Management		4 19
Maintenance		9 43
Beef		9 52
Carbon		8 62

Conformation	ICBF	
	0 25 50 75 100	
Stature		-0.67
Chest Width		0.28
Mammary		-0.63
Feet & Legs		0.52
Locomotion		1.19

Average Dam Production		
No.	Milk Volume	Solids Fat KG Fat % Pro KG Pro%
9	7,464kg	637kg 348kg 4.66% 289kg 3.87%

CHOICE

Seville x Anton x Mount Everest



DAM & GDAM OF CHOICE

ID: HOLIRLM216962681527 / AI Code: H07307
Pedigree Status: MSR | Caseins: AB / A1A2
Breed Composition: H0(78.13%), FR(18.75%), UN(3.13%)
Photo Caption: Dam & GDam Of 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 204 £SCI 264
£ACI 237

Milk Sub Index			39
Milk	-93 kg	68 D / 38 H	
Fat	6.7 kg	0.18 %	
Protein	2.0 kg	0.09 %	

Health Sub Index 6

Somatic Cell Count	-0.01	Improver
Mastitis Resistance (%)	0.02	Non-Improver
Lameness	-0.01	Improver
TB Resistance (%)	8.93	Non-Improver

Fertility Sub Index 101

Calving Interval	-5.22	Improver
Survival Rate (%)	2.56	Improver

Calving Sub Index 27

Maternal Calving Ease	5.19	Harder
Heifer DCE (%)	7.09	Harder
Cow DCE (%)	2.99	Harder
Gestation Length (Days)	-4.68	Shorter

Management Sub Index -8

Milking Temperament	-0.06	Standoffish
Milking Time (Secs)	11.02	Longer

UK SCI/ACI Data

Milk	-288 kg	0D / 0H
Fat	3.8 kg	0.34 %
Protein	0.1 kg	0.21 %
SCC	1	Fertility Index 8.8
Lameness Adv.	2.7	Lifespan (Days) 6

Proof Source: EBI, ICBF, November 2025 SCI & ACI: AHDB Dairy, August 2025

DETROIT

Grandslam x Romeo x Ruud



DAM OF DETROIT, CALIBER FR4720 DEBORAH 2172 VG86

ID: HOLIRLM217146745036 / AI Code: H08644
Pedigree Status: PED | Caseins: AB / A2A2
Breed Composition: H0(78.13%), FR(18.75%), UN(3.13%)
Photo Caption: Dam Of Detroit, Caliber FR4720 Deborah 2172 VG86

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

Sire: (IG)Tinnakil Grandslam by Stark
Dam: Caliber FR4720 Deborah 2172 VG86 by Romeo
MGD: Caliber SFU Deborah 920 by Ruud

€EBI 283 £SCI 472
£ACI 459

Milk Sub Index			92
Milk	-63 kg	0 D / 0 H	
Fat	14.2 kg	0.29 %	
Protein	8.0 kg	0.18 %	

Health Sub Index 17

Somatic Cell Count	-0.02	Improver
Mastitis Resistance (%)	0.00	Average
Lameness	0.03	Non-Improver
TB Resistance (%)	5.27	Improver

Fertility Sub Index 111

Calving Interval	-6.19	Improver
Survival Rate (%)	2.26	Improver

Calving Sub Index 28

Maternal Calving Ease	5.16	Harder
Heifer DCE (%)	5.97	Easier
Cow DCE (%)	2.54	Easier
Gestation Length (Days)	-4.01	Shorter

Management Sub Index 6

Milking Temperament	0.04	Curious
Milking Time (Secs)	-8.78	Shorter

UK SCI/ACI Data

Milk	-99 kg	0D / 0H
Fat	12.3 kg	0.33 %
Protein	8.5 kg	0.24 %
SCC	5	Fertility Index 11.5
Lameness Adv.	-	Lifespan (Days) 83

Proof Source: EBI, ICBF, November 2025 SCI & ACI: AHDB Dairy, August 2025



Sub Indices (€)

	0	25	50	75	100	Rel %
€EBI						204 79
Milk						39 94
Health						6 73
Fertility						101 60
Calving						27 93
Management						-8 48
Maintenance						9 68
Beef						16 80
Carbon						14 80

Conformation

	0	25	50	75	100	Rel %
Stature						-0.96
Chest Width						0.11
Mammary						-1.25
Feet & Legs						-0.62
Locomotion						-0.75

Average Dam Production

No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
4	5,702kg	436kg	233kg	4.08%	203kg	3.57%



Sub Indices (€)

	0	25	50	75	100	Rel %
€EBI						283 56
Milk						92 77
Health						17 60
Fertility						111 37
Calving						28 60
Management						6 14
Maintenance						15 43
Beef						4 46
Carbon						9 57

Conformation

	0	25	50	75	100	Rel %
Stature						-1.01
Chest Width						0.31
Mammary						0.45
Feet & Legs						1.08
Locomotion						1.74

Average Dam Production

No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	6,536kg	509kg	271kg	4.18%	237kg	3.63%

LIC Uluru **DREAMER**

Prominence x Wildfire x Executive



PATERNAL SISTER OF DREAMER



Sub Indices (€)						ICBI
	0	25	50	75	100	Rel %
€EBI						250 55
Milk						88 80
Health						21 55
Fertility						95 37
Calving						33 57
Management						1 11
Maintenance						62 36
Beef						-73 41
Carbon						22 56

Conformation						
	0	25	50	75	100	
Stature						-2.45
Chest Width						0.35
Mammary						-0.67
Feet & Legs						0.86
Locomotion						1.62

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
5	6,050kg	514kg	277kg	4.57%	238kg	3.93%

ID: HOLIRLM217815073172 / AI Code: CB0207
Pedigree Status: NON-PED | Caseins: BB/A1A2
Breed Composition: HO(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 250 £SCI 346
£ACI 315

Milk Sub Index			88
Milk	-53 kg	0 D / 0 H	
Fat	13.2 kg	0.27 %	
Protein	8.0 kg	0.17 %	

Health Sub Index			21
Somatic Cell Count	-0.04	Improver	
Mastitis Resistance (%)	-0.03	Improver	
Lameness	-0.02	Improver	
TB Resistance (%)	6.38	Improver	

Fertility Sub Index			95
Calving Interval	-5.55	Improver	
Survival Rate (%)	1.64	Improver	

Calving Sub Index			33
Maternal Calving Ease	4.94	Easier	
Heifer DCE (%)	5.60	Easier	
Cow DCE (%)	2.34	Easier	
Gestation Length (Days)	-4.08	Shorter	

Management Sub Index			1
Milking Temperament	0.02	Curious	
Milking Time (Secs)	1.21	Longer	

UK SCI/ACI Data				AIOS
Milk	-188 kg	0D / 0H		
Fat	2.8 kg	0.22 %		
Protein	4.5 kg	0.22 %		
SCC	3	Fertility Index	8.7	
Lameness Adv.	0.8	Lifespan (Days)	6	

Proof Source: EBI: ICBI, November 2025 SCI & ACI: AHDB Dairy, August 2025

Brooklawn M **ECLIPSE**

Epic x Executive x Wizard



Sub Indices (€)						ICBI
	0	25	50	75	100	Rel %
€EBI						198 77
Milk						69 96
Health						15 71
Fertility						52 59
Calving						21 84
Management						5 52
Maintenance						101 61
Beef						-95 71
Carbon						29 77

Conformation	
	0255075100
Stature	-2.15
Chest Width	-1.00
Mammary	-0.27
Feet & Legs	0.47
Locomotion	1.62

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
6	7,034kg	645kg	352kg	5.01%	293kg	4.17%

ID: JERIRLM223422792308 / AI Code: J2785
Pedigree Status: NON-PED | Caseins: BB/A2A2
Breed Composition: HO(40.63%), FR(9.38%), JE(50%)
Photo Caption: LIC Brooklawn M Eclipse
TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T
Sire: Glen Koru Epic by Crusader
Dam: IE182349841158 by Executive
MGD: IE182349830555 by Wizard

€EBI 198 £SCI 229
£ACI 158

Milk Sub Index			69
Milk	-159 kg	49 D / 23 H	
Fat	7.7 kg	0.25 %	
Protein	5.2 kg	0.19 %	

Health Sub Index			15
Somatic Cell Count	-0.07	Improver	
Mastitis Resistance (%)	-0.01	Improver	
Lameness	0.00	Average	
TB Resistance (%)	7.42	Improver	

Fertility Sub Index			52
Calving Interval	-2.35	Improver	
Survival Rate (%)	1.74	Improver	

Calving Sub Index			21
Maternal Calving Ease	4.78	Easier	
Heifer DCE (%)	4.41	Easier	
Cow DCE (%)	1.94	Easier	
Gestation Length (Days)	-2.30	Shorter	

Management Sub Index			5
Milking Temperament	0.08	Curious	
Milking Time (Secs)	-0.24	Shorter	

UK SCI/ACI Data				AIOS
Milk	-439 kg	64D / 12H		
Fat	-2.0 kg	0.36 %		
Protein	-4.2 kg	0.23 %		
SCC	-	Fertility Index	-2.9	
Lameness Adv.	-	Lifespan (Days)	-	

Proof Source: EBI: ICBI, November 2025 SCI & ACI: AHDB Dairy, August 2025

Maudmount

FIREPOWER

Allstar x Ebony x Primo



DAM OF FIREPOWER, MAUDMOUNT AERO LUPIN 20 1862



Sub Indices (€)					icbf	
	0	25	50	75	100	Rel %
€EBI						301 55
Milk						118 75
Health						15 62
Fertility						98 37
Calving						46 61
Management						3 12
Maintenance						30 39
Beef						-17 47
Carbon						8 56

Conformation	
	0255075100
Stature	-1.29
Chest Width	-1.25
Mammary	0.20
Feet & Legs	0.18
Locomotion	0.45

Average Dam Production		icbf					
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro %	
4	6,234kg	513kg	266kg	4.27%	246kg	3.95%	

ID: HOLIRLM216870462496 / AI Code: H08645
 Pedigree Status: MSR | Caseins: BB / A2A2
 Breed Composition: HO(71.88%), FR(25%), JE(3.13%)
 Photo Caption: Dam Of Firepower, Maudmount Aero Lupin 20 1862

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

Sire: Glenaboy Allstar by Brod
 Dam: Maudmount Aero Lupin 20 1862 by Ebony
 MGD: Maudmount Aero Lupin 15 by Primo

€EBI 301 £SCI 561
 £ACI 536

Milk Sub Index		118	
Milk	-88 kg	0 D / 0 H	
Fat	12.7 kg	0.28 %	
Protein	11.9 kg	0.26 %	

Health Sub Index		15	
Somatic Cell Count	-0.02	Improver	
Mastitis Resistance (%)	-0.03	Improver	
Lameness	-0.01	Improver	
TB Resistance (%)	7.72	Improver	

Fertility Sub Index		98	
Calving Interval	-6.09	Improver	
Survival Rate (%)	1.29	Improver	

Calving Sub Index		46	
Maternal Calving Ease	4.83	Easier	
Heifer DCE (%)	5.12	Easier	
Cow DCE (%)	2.20	Easier	
Gestation Length (Days)	-5.26	Shorter	

Management Sub Index		3	
Milking Temperament	0.05	Curious	
Milking Time (Secs)	0.77	Longer	

UK SCI/ACI Data		AHDB	
Milk	-123 kg	0D / 0H	
Fat	11.1 kg	0.33 %	
Protein	11.6 kg	0.32 %	
SCC	5	Fertility Index	11.4
Lameness Adv.	-	Lifespan (Days)	50

Proof Source: EBI, icbf, November 2025 SCI & ACI, AHDB Dairy, Conversion

Candrew

FREEDDIE 2040

Leo x Aine 75 Ed x Evert



PATERNAL SISTER OF FREEDDIE



Sub Indices (€)		icbf					
		0	25	50	75	100	Rel %
€EBI							264 63
Milk							91 82
Health							14 62
Fertility							112 41
Calving							28 93
Management							2 20
Maintenance							38 43
Beef							-35 53
Carbon							14 62

Conformation		icbf					
		0	25	50	75	100	Rel %
Stature							-1.20
Chest Width							-1.94
Mammary							-1.28
Feet & Legs							-1.54
Locomotion							-0.46

Average Dam Production		icbf					
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro %	
7	6,489kg	559kg	312kg	4.82%	247kg	3.80%	

ID: HOLIRLM212707912040 / AI Code: H08312
 Pedigree Status: MSR | Caseins: AB / A1A2
 Breed Composition: HO(81.25%), FR(18.75%)
 Photo Caption: Paternal Sister Of Freddie

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
 MGD: Candrew LHZ ZCZ Birdie by Evert

€EBI 264 £SCI 327
 £ACI 316

Milk Sub Index		91	
Milk	-87 kg	0 D / 0 H	
Fat	13.6 kg	0.30 %	
Protein	7.6 kg	0.19 %	

Health Sub Index		14	
Somatic Cell Count	-0.03	Improver	
Mastitis Resistance (%)	0.00	Average	
Lameness	-0.02	Improver	
TB Resistance (%)	7.43	Improver	

Fertility Sub Index		112	
Calving Interval	-6.38	Improver	
Survival Rate (%)	2.10	Improver	

Calving Sub Index		28	
Maternal Calving Ease	4.26	Easier	
Heifer DCE (%)	4.77	Easier	
Cow DCE (%)	2.08	Easier	
Gestation Length (Days)	-2.80	Shorter	

Management Sub Index		2	
Milking Temperament	0.01	Curious	
Milking Time (Secs)	-5.33	Shorter	

UK SCI/ACI Data		AHDB	
Milk	-188 kg	0D / 0H	
Fat	11.3 kg	0.40 %	
Protein	4.2 kg	0.22 %	
SCC	-1	Fertility Index	8.0
Lameness Adv.	1.0	Lifespan (Days)	-6

Proof Source: EBI, icbf, November 2025 SCI & ACI, AHDB Dairy, August 2025

Granure GENERAL

Skyfall x Grandeur x Sweetdream



DAM OF GENERAL, GRANURE GENNY 1219

ID: HOLIRLM213583672324 / AI Code: H08454
 Pedigree Status: MSR | 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 278 £SCI 367
 £ACI 378

Milk Sub Index			76
Milk	42 kg	0 D / 0 H	
Fat	8.2 kg	0.11 %	
Protein	9.2 kg	0.13 %	

Health Sub Index			10
Somatic Cell Count	-0.04	Improver	
Mastitis Resistance (%)	-0.03	Improver	
Lameness	-0.02	Improver	
TB Resistance (%)	9.52	Non-Improver	

Fertility Sub Index			144
Calving Interval	-7.65	Improver	
Survival Rate (%)	3.42	Improver	

Calving Sub Index			16
Maternal Calving Ease	4.95	Easier	
Heifer DCE (%)	6.02	Easier	
Cow DCE (%)	2.21	Easier	
Gestation Length (Days)	-2.26	Shorter	

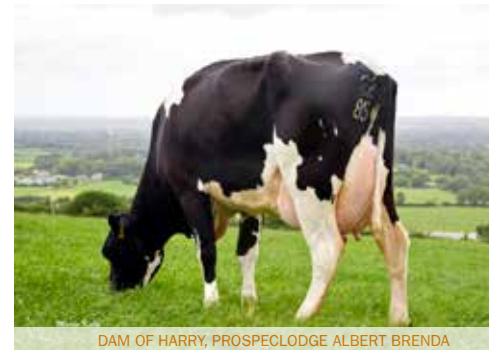
Management Sub Index			3
Milking Temperament	0.03	Curious	
Milking Time (Secs)	-3.12	Shorter	

UK SCI/ACI Data			AIDS
Milk	-94 kg	0D / 0H	
Fat	2.3 kg	0.13 %	
Protein	6.5 kg	0.20 %	
SCC	0	Fertility Index	11.9
Lameness Adv.	1.8	Lifespan (Days)	82

Proof Source: EBI: ICBF, November 2025 SCI & ACI: AHDB Dairy, August 2025

Prospeclodge HARRY

Aramax x Albert x Andrew



DAM OF HARRY, PROSPECLDGE ALBERT BRENDA

ID: HOLIRLM214634612491 / AI Code: H08311
 Pedigree Status: - | 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 225 £SCI 381
 £ACI 410

Milk Sub Index			76
Milk	66 kg	0 D / 0 H	
Fat	12.8 kg	0.18 %	
Protein	8.1 kg	0.10 %	

Health Sub Index			3
Somatic Cell Count	-0.01	Improver	
Mastitis Resistance (%)	0.03	Non-Improver	
Lameness	-0.02	Improver	
TB Resistance (%)	9.66	Non-Improver	

Fertility Sub Index			88
Calving Interval	-5.65	Improver	
Survival Rate (%)	0.90	Improver	

Calving Sub Index			44
Maternal Calving Ease	4.70	Easier	
Heifer DCE (%)	5.93	Easier	
Cow DCE (%)	2.42	Easier	
Gestation Length (Days)	-5.57	Shorter	

Management Sub Index			-2
Milking Temperament	-0.01	Standoffish	
Milking Time (Secs)	3.88	Longer	

UK SCI/ACI Data			AIDS
Milk	176 kg	0D / 0H	
Fat	13.2 kg	0.11 %	
Protein	14.5 kg	0.16 %	
SCC	0	Fertility Index	11.3
Lameness Adv.	1.7	Lifespan (Days)	21

Proof Source: EBI: ICBF, November 2025 SCI & ACI: AHDB Dairy, August 2025



Sub Indices (€)		Icbl	
	0 25 50 75 100	Rel %	
€EBI	278	58	
Milk	76	80	
Health	10	62	
Fertility	144	39	
Calving	16	60	
Management	3	17	
Maintenance	36	45	
Beef	-21	48	
Carbon	14	59	

Conformation		Icbl	
	0 25 50 75 100		
Stature	-0.81		
Chest Width	0.23		
Mammary	0.03		
Feet & Legs	-0.64		
Locomotion	-0.41		

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



Sub Indices (€)		Icbl	
	0 25 50 75 100	Rel %	
€EBI	225	63	
Milk	76	80	
Health	3	65	
Fertility	88	47	
Calving	44	89	
Management	-2	22	
Maintenance	13	45	
Beef	-1	50	
Carbon	3	63	

Conformation		Icbl	
	0 25 50 75 100		
Stature	-0.22		
Chest Width	-0.35		
Mammary	-0.12		
Feet & Legs	0.11		
Locomotion	-0.09		

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
2	8,287kg	649kg	355kg	4.28%	294kg	3.55%

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 233 £SCI 302
 £ACI 296

Milk Sub Index	65	
Milk	-156 kg	0 D / 0 H
Fat	8.9 kg	0.27 %
Protein	4.2 kg	0.17 %

Health Sub Index	-2	
Somatic Cell Count	-0.05	Improver
Mastitis Resistance (%)	0.02	Non-Improver
Lameness	-0.01	Improver
TB Resistance (%)	11.72	Non-Improver

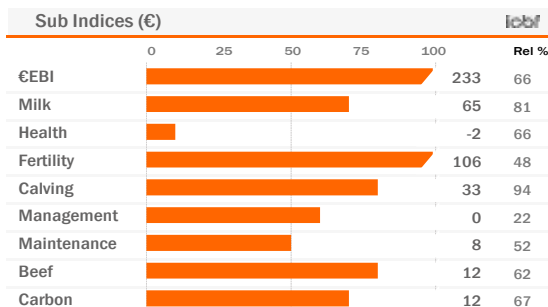
Fertility Sub Index	106	
Calving Interval	-6.53	Improver
Survival Rate (%)	1.45	Improver

Calving Sub Index	33	
Maternal Calving Ease	5.25	Harder
Heifer DCE (%)	5.96	Easier
Cow DCE (%)	2.59	Harder
Gestation Length (Days)	-4.70	Shorter

Management Sub Index	0	
Milking Temperament	0	Average
Milking Time (Secs)	1.39	Longer

UK SCI/ACI Data		AHDB	
Milk	-97 kg	0D / 0H	
Fat	14.5 kg	0.38 %	
Protein	6.2 kg	0.19 %	
SCC	1	Fertility Index	8.0
Lameness Adv.	1.6	Lifespan (Days)	-12

Proof Source: EBI: ICBF, November 2025 SCI & ACI: AHDB Dairy, August 2025



Conformation		0	25	50	75	100	
Stature		[Bar chart showing -0.25]					-0.25
Chest Width		[Bar chart showing 0.59]					0.59
Mammary		[Bar chart showing -1.00]					-1.00
Feet & Legs		[Bar chart showing -1.06]					-1.06
Locomotion		[Bar chart showing -0.45]					-0.45

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

(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 271 £SCI 336
 £ACI 310

Milk Sub Index	87	
Milk	-23 kg	0 D / 0 H
Fat	13.7 kg	0.26 %
Protein	8.0 kg	0.15 %

Health Sub Index	8	
Somatic Cell Count	-0.04	Improver
Mastitis Resistance (%)	-0.01	Improver
Lameness	-0.02	Improver
TB Resistance (%)	9.81	Non-Improver

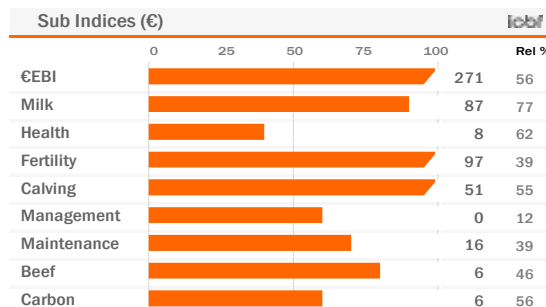
Fertility Sub Index	97	
Calving Interval	-5.41	Improver
Survival Rate (%)	2.01	Improver

Calving Sub Index	51	
Maternal Calving Ease	4.17	Easier
Heifer DCE (%)	4.88	Easier
Cow DCE (%)	2.16	Easier
Gestation Length (Days)	-5.30	Shorter

Management Sub Index	0	
Milking Temperament	0.01	Curious
Milking Time (Secs)	0.41	Longer

UK SCI/ACI Data		AHDB	
Milk	-200 kg	0D / 0H	
Fat	9.1 kg	0.36 %	
Protein	5.8 kg	0.26 %	
SCC	4	Fertility Index	9.2
Lameness Adv.	0.7	Lifespan (Days)	-24

Proof Source: EBI: ICBF, November 2025 SCI & ACI: AHDB Dairy, August 2025



Conformation		0	25	50	75	100	
Stature		[Bar chart showing -0.59]					-0.59
Chest Width		[Bar chart showing -0.97]					-0.97
Mammary		[Bar chart showing 0.09]					0.09
Feet & Legs		[Bar chart showing -0.84]					-0.84
Locomotion		[Bar chart showing -1.17]					-1.17

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
2	4,982kg	428kg	235kg	4.77%	193kg	3.88%

Cherryhill KODA

Teak x Saxon x Magnet



DAM OF KODA, CHERRYHILL FR4713 ROSE 2356

ID: HOLIRLM218169113158 / AI Code: H08435
Pedigree Status: PED | Caseins: BB/A2A2
Breed Composition: H0(90.63%), FR(9.38%)
Photo Caption: Dam 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 219 £SCI 340
£ACI 352

Milk Sub Index			65
Milk	124 kg	0 D / 0 H	
Fat	9.6 kg	0.08 %	
Protein	8.4 kg	0.07 %	

Health Sub Index			24
Somatic Cell Count	-0.08	Improver	
Mastitis Resistance (%)	-0.01	Improver	
Lameness	-0.03	Improver	
TB Resistance (%)	5.74	Improver	

Fertility Sub Index			73
Calving Interval	-4.59	Improver	
Survival Rate (%)	0.85	Improver	

Calving Sub Index			28
Maternal Calving Ease	4.41	Easier	
Heifer DCE (%)	6.89	Harder	
Cow DCE (%)	2.57	Harder	
Gestation Length (Days)	-3.70	Shorter	

Management Sub Index			4
Milking Temperament	0.05	Curious	
Milking Time (Secs)	-1.65	Shorter	

UK SCI/ACI Data			AIQB
Milk	-49 kg	0D / 0H	
Fat	6.4 kg	0.17 %	
Protein	9.5 kg	0.22 %	
SCC	-1	Fertility Index	8.8
Lameness Adv.	1.7	Lifespan (days)	24

Proof Source: EBI: ICBF, November 2025 SCI & ACI: AHDB Dairy, August 2025

Lauragh LEO

Hardcopy x Sierra x Propagator



PATERNAL SISTER OF LEO

ID: HOLIRLM226695597307 / AI Code: CB0204
Pedigree Status: NON-PED | 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 241 £SCI 308
£ACI 255

Milk Sub Index			69
Milk	-149 kg	0 D / 0 H	
Fat	12.4 kg	0.33 %	
Protein	3.8 kg	0.16 %	

Health Sub Index			1
Somatic Cell Count	-0.03	Improver	
Mastitis Resistance (%)	0.04	Non-Improver	
Lameness	0.03	Non-Improver	
TB Resistance (%)	9.00	Non-Improver	

Fertility Sub Index			96
Calving Interval	-5.55	Improver	
Survival Rate (%)	1.69	Improver	

Calving Sub Index			37
Maternal Calving Ease	4.94	Easier	
Heifer DCE (%)	4.40	Easier	
Cow DCE (%)	2.13	Easier	
Gestation Length (Days)	-4.10	Shorter	

Management Sub Index			2
Milking Temperament	0.02	Curious	
Milking Time (Secs)	-1.92	Shorter	

UK SCI/ACI Data			AIQB
Milk	-378 kg	0D / 0H	
Fat	1.3 kg	0.37 %	
Protein	-0.9 kg	0.26 %	
SCC	2	Fertility Index	7.8
Lameness Adv.	0.4	Lifespan (days)	-45

Proof Source: EBI: ICBF, November 2025 SCI & ACI: AHDB Dairy, August 2025



Sub Indices (€)					ICBF	
	0	25	50	75	100	Rel %
€EBI						219 61
Milk						65 82
Health						24 65
Fertility						73 46
Calving						28 61
Management						4 19
Maintenance						21 43
Beef						2 48
Carbon						3 61

Conformation	
	0255075100
Stature	-0.27
Chest Width	-1.62
Mammary	0.47
Feet & Legs	0.07
Locomotion	-0.38

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	5,505kg	467kg	246kg	4.46%	221kg	4.01%



Sub Indices (€)					ICBF	
	0	25	50	75	100	Rel %
€EBI						241 61
Milk						69 82
Health						1 60
Fertility						96 37
Calving						37 79
Management						2 23
Maintenance						83 47
Beef						-77 57
Carbon						31 62

Conformation	
	0255075100
Stature	-2.59
Chest Width	0.77
Mammary	-0.62
Feet & Legs	0.69
Locomotion	1.68

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
5	7,732kg	713kg	407kg	5.26%	306kg	3.96%

THE TRAIT LEADERS | SPRING 2026

EBI

1	MAUDMOUNT FIREPOWER	€ 301
2	(EU)HILLTOWN PRIDE	€ 290
3	BUNACLOY DETROIT	€ 283
4	GRANURE GENERAL	€ 278
5	BALLYGOWN PETE	€ 276

FERTILITY SI

1	GRANURE GENERAL	€ 144
2	BERGINSVIEW TURBO	€ 138
3	HILLTOWN PRIDE	€ 137
4	WOODENSTOWN ARRA	€ 117
5	CANDREW FREDDIE 2040	€ 112

MILK SI

1	MAUDMOUNT FIREPOWER	€ 118
2	BALLYGOWN PETE	€ 110
3	MAGHERABOY SAMSON	€ 108
4	CLOCHRUA MESSI	€ 102
5	CLONLAHY BOY	€ 100

HEALTH SI

1	CHERRYHILL KODA	€ 24
2	LIC ULURU DREAMER	€ 21
3	BALLYCAMPION RAIDER	€ 20
4	WOODENSTOWN ARRA	€ 19
5	BOPURU BRO	€ 19

MAINTENANCE SI

1	BROOKLAWN M ECLIPSE	€ 101
2	LAURAGH LEO	€ 83
3	LIC ULURU DREAMER	€ 62
4	OLDABBEY TORC	€ 40
5	GLENABOY ALLSTAR	€ 39

CFP KGS

1	BALLYGOWN PETE	26.9
2	CLONLAHY BOY	26
3	MAGHERABOY SAMSON	24.8
4	MAUDMOUNT FIREPOWER	24.6
5	(EU)HILLTOWN PRIDE	22.7

ACI

1	COGENT B HIGH PACE	£709
2	GENOSOURCE SECURITY	£677
3	GENOSOURCE JUJITSU	£650
4	COGENT B HOUSTON	£647
5	COGENT HLYWD SUNSET	£615

SCI

1	COGENT B HIGH PACE	£587
2	GENOSOURCE SECURITY	£539
3	MAUDMOUNT FIREPOWER	£536
4	GENOSOURCE JUJITSU	£522
5	COGENT B HOUSTON	£517

Clochrúa MESSI

Brod x Sol x Uphill



DAM OF MESSI, CLOCHRUUA XDO LUCY 1552 EX90(2)

ID: HOLIRLM223950462547 / AI Code: H07747
Pedigree Status: PED | Caseins: AB/A2A2
Breed Composition: H0(87.5%), FR(9.38%), MY(3.13%)
Photo Caption: Dam Of Messi, Clochrúa XDO Lucy 1552 EX90(2)

TL TY TN TV TD TC -
HH1T HH3T

Sire: Bawngarra Brod by Seville
Dam: Clochrúa XDO Lucy 1552 EX90(2) by Sol
MGD: Clochrúa UPH Lucy 1346 by Uphill

€EBI 262 £SCI 425
£ACI 415

Milk Sub Index		102
Milk	-63 kg	0 D / 0 H
Fat	12.6 kg	0.27 %
Protein	9.9 kg	0.21 %

Health Sub Index		18
Somatic Cell Count	-0.06	Improver
Mastitis Resistance (%)	-0.02	Improver
Lameness	-0.01	Improver
TB Resistance (%)	7.17	Improver

Fertility Sub Index		84
Calving Interval	-5.09	Improver
Survival Rate (%)	1.19	Improver

Calving Sub Index		35
Maternal Calving Ease	4.81	Easier
Heifer DCE (%)	5.09	Easier
Cow DCE (%)	2.46	Easier
Gestation Length (Days)	-4.29	Shorter

Management Sub Index		-1
Milking Temperament	0.01	Curious
Milking Time (Secs)	6.06	Longer

UK SCI/ACI Data		AIDS
Milk	-99 kg	0D / 0H
Fat	11.0 kg	0.31 %
Protein	10.0 kg	0.27 %
SCC	1	Fertility Index 10.1
Lameness Adv.	-	Lifespan (Days) 46

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

Ballintosig

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 Of Mister Man, Ballintosig FR4785 Amber

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 225 £SCI 394
£ACI 394

Milk Sub Index		88
Milk	-54 kg	1108 D / 465 H
Fat	7.4 kg	0.17 %
Protein	9.7 kg	0.20 %

Health Sub Index		3
Somatic Cell Count	-0.07	Improver
Mastitis Resistance (%)	0.03	Non-Improver
Lameness	0.00	Average
TB Resistance (%)	9.97	Non-Improver

Fertility Sub Index		85
Calving Interval	-4.93	Improver
Survival Rate (%)	1.50	Improver

Calving Sub Index		34
Maternal Calving Ease	4.37	Easier
Heifer DCE (%)	6.32	Harder
Cow DCE (%)	2.50	Easier
Gestation Length (Days)	-4.20	Shorter

Management Sub Index		-6
Milking Temperament	-0.04	Standoffish
Milking Time (Secs)	9.63	Longer

UK SCI/ACI Data		AIDS
Milk	-82 kg	0D / 0H
Fat	9.2 kg	0.26 %
Protein	8.0 kg	0.22 %
SCC	-4	Fertility Index 14.2
Lameness Adv.	0.8	Lifespan (Days) 39

Proof Source: EBI: ICBF, November 2025 SCI & ACI: AHDB Dairy, August 2025



Sub Indices (€)		ICBF
	0 25 50 75 100	Rel %
€EBI	262	69
Milk	102	83
Health	18	67
Fertility	84	51
Calving	35	97
Management	-1	23
Maintenance	13	54
Beef	8	69
Carbon	5	69

Conformation	
	0 25 50 75 100
Stature	-0.83
Chest Width	0.02
Mammary	0.32
Feet & Legs	-0.18
Locomotion	0.25

Average Dam Production	
No.	Milk Volume Solids Fat KG Fat % Pro KG Pro %
7	7,906kg 660kg 362kg 4.58% 298kg 3.76%



Sub Indices (€)		ICBF
	0 25 50 75 100	Rel %
€EBI	225	90
Milk	88	99
Health	3	82
Fertility	85	76
Calving	34	99
Management	-6	66
Maintenance	-3	91
Beef	22	94
Carbon	3	91

Conformation	
	0 25 50 75 100
Stature	-0.75
Chest Width	0.56
Mammary	-1.52
Feet & Legs	0.80
Locomotion	-0.03

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

Ballygown PETE

Messi x Mo Salah x Patsy



DAM OF PETE, BALLYGOWN 5704 SUE 2720



Sub Indices (€)						icbf	
	0	25	50	75	100	Rel %	
€EBI						276	54
Milk						110	76
Health						15	61
Fertility						99	37
Calving						34	53
Management						-5	11
Maintenance						9	39
Beef						12	44
Carbon						0	55

Conformation	
	0 25 50 75 100
Stature	-0.42
Chest Width	0.06
Mammary	0.40
Feet & Legs	0.04
Locomotion	0.94

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

ID: HOLIRLM218391283295 / AI Code: H08455
 Pedigree Status: PED | Caseins: AB / A2A2
 Breed Composition: HO(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: Clochrua Messi by Brod
 Dam: Ballygown 5704 Sue 2720 by Mo Salah
 MGD: Ballygown Curra 7 Sue 1875 GP83 by Patsy

€EBI 276 £SCI 416
£ACI 426

Milk Sub Index				110
Milk	66 kg	0 D / 0 H		
Fat	14.1 kg	0.20 %		
Protein	12.8 kg	0.18 %		

Health Sub Index				15
Somatic Cell Count	-0.05	Improver		
Mastitis Resistance (%)	-0.01	Improver		
Lameness	-0.01	Improver		
TB Resistance (%)	7.56	Improver		

Fertility Sub Index				99
Calving Interval	-5.63	Improver		
Survival Rate (%)	1.89	Improver		

Calving Sub Index				34
Maternal Calving Ease	4.46	Easier		
Heifer DCE (%)	5.09	Easier		
Cow DCE (%)	2.38	Easier		
Gestation Length (Days)	-3.86	Shorter		

Management Sub Index				-5
Milking Temperament	-0.01	Standoffish		
Milking Time (Secs)	12.30	Longer		

UK SCI/ACI Data						AIDB
Milk	64 kg	0D / 0H				
Fat	10.3 kg	0.15 %				
Protein	13.3 kg	0.22 %				
SCC	1	Fertility Index	13.4			
Lameness Adv.	1.6	Lifespan (Days)	27			

Proof Source: EBI, ICBF, November 2025 SCI & ACI, AIDB Dairy: August 2025

(EU)Hilltown PRIDE

Mojo x Pivotal x Evert



DAM OF PRIDE, HILLTOWN FR2460 IVORY 2929



Sub Indices (€)						icbf	
	0	25	50	75	100	Rel %	
€EBI						290	55
Milk						98	75
Health						1	62
Fertility						137	37
Calving						30	60
Management						2	15
Maintenance						15	40
Beef						-4	46
Carbon						11	56

Conformation						
	0	25	50	75	100	
Stature						-1.45
Chest Width						-0.68
Mammary						-0.47
Feet & Legs						-0.54
Locomotion						0.32

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	6,821kg	568kg	301kg	4.42%	266kg	3.91%

ID: HOLIRLM222890484057 / AI Code: H08449
 Pedigree Status: - | Caseins: AB / A1A2
 Breed Composition: HO(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 290 £SCI 335
£ACI 289

Milk Sub Index				98
Milk	-90 kg	0 D / 0 H		
Fat	14.3 kg	0.32 %		
Protein	8.4 kg	0.20 %		

Health Sub Index				1
Somatic Cell Count	-0.01	Improver		
Mastitis Resistance (%)	0.01	Non-Improver		
Lameness	-0.02	Improver		
TB Resistance (%)	10.90	Non-Improver		

Fertility Sub Index				137
Calving Interval	-7.66	Improver		
Survival Rate (%)	2.81	Improver		

Calving Sub Index				30
Maternal Calving Ease	4.52	Easier		
Heifer DCE (%)	6.41	Harder		
Cow DCE (%)	2.57	Harder		
Gestation Length (Days)	-3.91	Shorter		

Management Sub Index				2
Milking Temperament	0.02	Curious		
Milking Time (Secs)	-2.09	Shorter		

UK SCI/ACI Data						AIDB
Milk	-360 kg	0D / 0H				
Fat	8.8 kg	0.51 %				
Protein	1.2 kg	0.29 %				
SCC	5	Fertility Index	11.9			
Lameness Adv.	0.3	Lifespan (Days)	-48			

Proof Source: EBI, ICBF, November 2025 SCI & ACI, AIDB Dairy: August 2025

Ballycampion

RAIDER

Brod x Franko x Tossy



DAM & GDAM OF RAIDER



Sub Indices (€)						Rel %
	0	25	50	75	100	
€EBI						241 64
Milk						54 83
Health						20 66
Fertility						103 46
Calving						38 89
Management						0 23
Maintenance						29 46
Beef						-22 51
Carbon						19 64

Conformation						
	0	25	50	75	100	
Stature						-1.31
Chest Width						-0.98
Mammary						0.49
Feet & Legs						-1.17
Locomotion						-0.16

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
4	6,479kg	523kg	291kg	4.46%	233kg	3.58%

ID: HOLIRLM218845532360 / AI Code: H08450
 Pedigree Status: - [Caseins: AB/A2A2
 Breed Composition: HO(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 241 £SCI 358
£ACI 313

Milk Sub Index			54
Milk	-172 kg	0 D / 0 H	
Fat	9.2 kg	0.29 %	
Protein	2.3 kg	0.15 %	

Health Sub Index			20
Somatic Cell Count	-0.04	Improver	
Mastitis Resistance (%)	-0.02	Improver	
Lameness	-0.03	Improver	
TB Resistance (%)	6.74	Improver	

Fertility Sub Index			103
Calving Interval	-5.89	Improver	
Survival Rate (%)	1.89	Improver	

Calving Sub Index			38
Maternal Calving Ease	4.74	Easier	
Heifer DCE (%)	4.70	Easier	
Cow DCE (%)	2.23	Easier	
Gestation Length (Days)	-4.19	Shorter	

Management Sub Index			0
Milking Temperament	0.01	Curious	
Milking Time (Secs)	0.96	Longer	

UK SCI/ACI Data				AIOS
Milk	-375 kg	0D / 0H		
Fat	6.1 kg	0.47 %		
Protein	0.1 kg	0.28 %		
SCC	7	Fertility Index	12.7	
Lameness Adv.	0.0	Lifespan (Days)	-3	

Proof Source: EBI: ICBF November 2025 SCI & ACI: AHDB Dairy August 2025

Barronstown

ROGER

Frank Joseph x Sebastain x Loydie



DAM OF ROGER, BARRONSTOWN ROBY 1293 EX90



Sub Indices (€)						Rel %
	0	25	50	75	100	
€EBI						261 69
Milk						72 82
Health						13 68
Fertility						102 47
Calving						44 96
Management						1 26
Maintenance						3 54
Beef						16 75
Carbon						9 69

Conformation						
	0	25	50	75	100	
Stature						-0.31
Chest Width						-0.03
Mammary						0.55
Feet & Legs						0.30
Locomotion						0.62

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
5	7,212kg	626kg	357kg	5.03%	268kg	3.72%

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 261 £SCI 376
£ACI 349

Milk Sub Index			72
Milk	-116 kg	0 D / 0 H	
Fat	12.5 kg	0.30 %	
Protein	4.7 kg	0.15 %	

Health Sub Index			13
Somatic Cell Count	-0.03	Improver	
Mastitis Resistance (%)	-0.02	Improver	
Lameness	-0.02	Improver	
TB Resistance (%)	8.35	Improver	

Fertility Sub Index			102
Calving Interval	-5.24	Improver	
Survival Rate (%)	2.65	Improver	

Calving Sub Index			44
Maternal Calving Ease	4.40	Easier	
Heifer DCE (%)	5.90	Easier	
Cow DCE (%)	2.70	Harder	
Gestation Length (Days)	-5.45	Shorter	

Management Sub Index			1
Milking Temperament	0.02	Curious	
Milking Time (Secs)	2.17	Longer	

UK SCI/ACI Data				AIOS
Milk	-238 kg	0D / 0H		
Fat	8.7 kg	0.39 %		
Protein	4.2 kg	0.26 %		
SCC	4	Fertility Index	15.8	
Lameness Adv.	0.1	Lifespan (Days)	6	

Proof Source: EBI: ICBF November 2025 SCI & ACI: AHDB Dairy August 2025

BEEFIMPACT

Data Driven Decisions

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



SCAN THE CODE TO

FIND OUT MORE

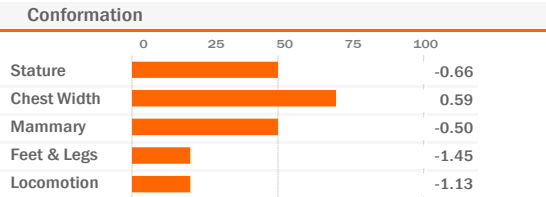
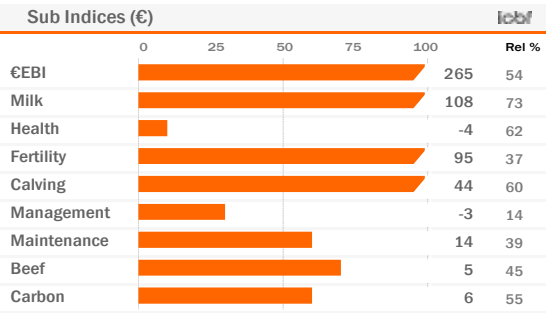


Magheraboy **SAMSON**

Mojo x Fergus x Reliable



GDM of SAMSON, BALLINTOSIG LWR AMBER 733 EX90



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: PED | Caseins: AB/A2A2
Breed Composition: HO(78.13%), FR(21.88%)
Photo Caption: GDM Of Samson, Ballintosis 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: Ballintosis FR6472 Amber 1039 GP82 by Fergus
MGD: Ballintosis LWR Amber 733 EX90 by Reliable

€EBI 265 £SCI 415
 £ACI 399

Milk Sub Index			108
Milk	-57 kg	0 D / 0 H	
Fat	14.4 kg	0.29 %	
Protein	10.4 kg	0.22 %	

Health Sub Index			-4
Somatic Cell Count	-0.04	Improver	
Mastitis Resistance (%)	0.00	Average	
Lameness	0.00	Average	
TB Resistance (%)	12.52	Non-Improver	

Fertility Sub Index			95
Calving Interval	-5.36	Improver	
Survival Rate (%)	1.83	Improver	

Calving Sub Index			44
Maternal Calving Ease	4.59	Easier	
Heifer DCE (%)	5.70	Easier	
Cow DCE (%)	2.39	Easier	
Gestation Length (Days)	-5.14	Shorter	

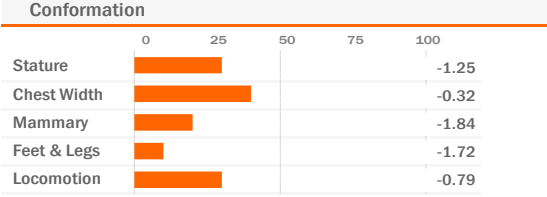
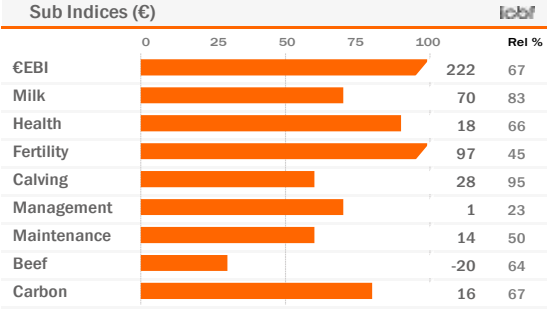
Management Sub Index			-3
Milking Temperament	0.01	Curious	
Milking Time (Secs)	9.56	Longer	

UK SCI/ACI Data				ANDB
Milk	-116 kg	0D / 0H		
Fat	13.3 kg	0.37 %		
Protein	10.2 kg	0.29 %		
SCC	4	Fertility Index	10.4	
Lameness Adv.	-0.6	Lifespan (Days)	-30	

Proof Source: EBI: ICBF, November 2025 SCI & ACI: ANDB Dairy, August 2025

Coolnaclehy **TOPGUN**

Barna x Andy x Jordanaire



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 222 £SCI 358
 £ACI 333

Milk Sub Index			70
Milk	-150 kg	0 D / 0 H	
Fat	10.6 kg	0.29 %	
Protein	4.6 kg	0.17 %	

Health Sub Index			18
Somatic Cell Count	-0.07	Improver	
Mastitis Resistance (%)	0.00	Average	
Lameness	-0.01	Improver	
TB Resistance (%)	6.66	Improver	

Fertility Sub Index			97
Calving Interval	-5.28	Improver	
Survival Rate (%)	2.13	Improver	

Calving Sub Index			28
Maternal Calving Ease	4.44	Easier	
Heifer DCE (%)	7.50	Harder	
Cow DCE (%)	3.06	Harder	
Gestation Length (Days)	-4.38	Shorter	

Management Sub Index			1
Milking Temperament	0.01	Curious	
Milking Time (Secs)	0.32	Longer	

UK SCI/ACI Data				ANDB
Milk	-362 kg	0D / 0H		
Fat	10.4 kg	0.55 %		
Protein	1.7 kg	0.30 %		
SCC	7	Fertility Index	11.3	
Lameness Adv.	0.3	Lifespan (Days)	9	

Proof Source: EBI: ICBF, November 2025 SCI & ACI: ANDB Dairy, August 2025

Oldabbey **TORC**

Stark x Spider x Royal Conor



DAM & 3RD DAM OF TORC



Sub Indices (€)						Icbl	
	0	25	50	75	100	Rel	%
€EBI						234	66
Milk						73	82
Health						15	67
Fertility						80	47
Calving						44	96
Management						-5	24
Maintenance						40	48
Beef						-26	58
Carbon						14	65

Conformation						
	0	25	50	75	100	
Stature						-0.46
Chest Width						0.09
Mammary						-1.68
Feet & Legs						0.11
Locomotion						0.63

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
4	5,943kg	518kg	283kg	4.76%	235kg	3.96%

ID: HOLIRLM218665571649 / AI Code: H07719
Pedigree Status: -J Caseins: AB/A2A2
Breed Composition: HO(71.88%), FR(25%), JE(3.13%)
Photo Caption: Dam & GDam 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 234

€SCI 292
€ACI 288

Milk Sub Index			73
Milk	-44 kg	0 D / 0 H	
Fat	10.8 kg	0.22 %	
Protein	6.6 kg	0.14 %	

Health Sub Index			15
Somatic Cell Count	-0.03	Improver	
Mastitis Resistance (%)	-0.01	Improver	
Lameness	0.00	Average	
TB Resistance (%)	7.02	Improver	

Fertility Sub Index			80
Calving Interval	-4.08	Improver	
Survival Rate (%)	2.10	Improver	

Calving Sub Index			44
Maternal Calving Ease	3.92	Easier	
Heifer DCE (%)	6.03	Easier	
Cow DCE (%)	2.62	Harder	
Gestation Length (Days)	-5.13	Shorter	

Management Sub Index			-5
Milking Temperament	-0.03	Standoffish	
Milking Time (Secs)	9.54	Longer	

UK SCI/ACI Data				AHDB	
Milk	-208 kg	0D / 0H			
Fat	1.2 kg	0.21 %			
Protein	2.0 kg	0.19 %			
SCC	-5	Fertility Index	11.7		
Lameness Adv.	1.2	Lifespan (Days)	39		

Proof Source: EBI, ICBI, November 2025 SCI & ACI; AHDB Dairy, August 2025

Cherryhill **TROOPER**

Boy x Frank Joseph x Oman



DAM OF TROOPER, CHERRYHILL FR5860 ZENA 2575



Sub Indices (€)						Icbl	
	0	25	50	75	100	Rel	%
€EBI						250	65
Milk						82	82
Health						2	64
Fertility						82	47
Calving						54	96
Management						2	21
Maintenance						22	46
Beef						-4	54
Carbon						10	65

Conformation	
	0255075100
Stature	-1.45
Chest Width	-1.58
Mammary	-1.10
Feet & Legs	-1.01
Locomotion	-0.38

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
3	4,933kg	432kg	244kg	4.94%	189kg	3.82%

ID: HOLIRLM218169112944 / AI Code: H08229
Pedigree Status: PED Caseins: BB/A2A2
Breed Composition: HO(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 250

€SCI 353
€ACI 323

Milk Sub Index			82
Milk	-79 kg	0 D / 0 H	
Fat	12.8 kg	0.28 %	
Protein	6.7 kg	0.17 %	

Health Sub Index			2
Somatic Cell Count	-0.02	Improver	
Mastitis Resistance (%)	-0.01	Improver	
Lameness	-0.01	Improver	
TB Resistance (%)	11.00	Non-Improver	

Fertility Sub Index			82
Calving Interval	-4.65	Improver	
Survival Rate (%)	1.61	Improver	

Calving Sub Index			54
Maternal Calving Ease	4.21	Easier	
Heifer DCE (%)	4.67	Easier	
Cow DCE (%)	2.23	Easier	
Gestation Length (Days)	-5.76	Shorter	

Management Sub Index			2
Milking Temperament	0.02	Curious	
Milking Time (Secs)	-1.57	Shorter	

UK SCI/ACI Data				AHDB	
Milk	-308 kg	0D / 0H			
Fat	8.7 kg	0.46 %			
Protein	0.9 kg	0.24 %			
SCC	2	Fertility Index	9.7		
Lameness Adv.	1.1	Lifespan (Days)	0		

Proof Source: EBI, ICBI, November 2025 SCI & ACI; AHDB Dairy, August 2025

Glenaboy TUMEE

Mo Salah x Norman x Dano 12



DAM & GDAM OF TUMEE



Sub Indices (€)						Icibf	
	0	25	50	75	100	Rel %	
€EBI						227	84
Milk						64	97
Health						19	76
Fertility						86	69
Calving						44	96
Management						3	57
Maintenance						10	71
Beef						-3	88
Carbon						4	85

Conformation	
	0255075100
Stature	-0.33
Chest Width	0.78
Mammary	-0.39
Feet & Legs	-0.68
Locomotion	0.29

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
5	9,309kg	748kg	393kg	4.24%	355kg	3.81%

ID: HOLIRLM223088221513 / AI Code: H07386
 Pedigree Status: MSR | Caseins: AA/A2A2
 Breed Composition: HO(78.13%), FR(18.75%), JE(3.13%)
 Photo Caption: Dam & GDam Of Tumee
 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 227 £SCI 262
 £ACI 283

Milk Sub Index				64
Milk	36 kg	199 D / 97 H		
Fat	10.1 kg	0.15 %		
Protein	6.7 kg	0.10 %		

Health Sub Index				19
Somatic Cell Count	-0.04	Improver		
Mastitis Resistance (%)	0.01	Non-Improver		
Lameness	-0.02	Improver		
TB Resistance (%)	5.79	Improver		

Fertility Sub Index				86
Calving Interval	-4.97	Improver		
Survival Rate (%)	1.54	Improver		

Calving Sub Index				44
Maternal Calving Ease	3.98	Easier		
Heifer DCE (%)	5.63	Easier		
Cow DCE (%)	2.51	Easier		
Gestation Length (Days)	-4.75	Shorter		

Management Sub Index				3
Milking Temperament	0.05	Curious		
Milking Time (Secs)	0.45	Longer		

UK SCI/ACI Data				AUDS
Milk	43 kg	0D / 0H		
Fat	5.5 kg	0.07 %		
Protein	7.5 kg	0.12 %		
SCC	-4	Fertility Index	10.1	
Lameness Adv.	2.6	Lifespan (Days)	42	

Proof Source: EBI: ICIBF, November 2025 SCI & ACI: ANDS Dairy, August 2025

Berginsview TURBO

Magic 0984 x Grandeur x Orla



DAM OF TURBO, BERGINSVIEW BUFFY 1272



Sub Indices (€)						Icibf	
	0	25	50	75	100	Rel %	
€EBI						252	70
Milk						27	86
Health						7	68
Fertility						138	49
Calving						53	95
Management						0	26
Maintenance						12	55
Beef						-7	72
Carbon						21	71

Conformation	
	0255075100
Stature	-1.04
Chest Width	0.51
Mammary	-1.43
Feet & Legs	-1.39
Locomotion	-1.33

Average Dam Production						
No.	Milk Volume	Solids	Fat KG	Fat %	Pro KG	Pro%
8	7,265kg	622kg	346kg	4.76%	277kg	3.80%

ID: HOLIRLM213061521865 / AI Code: H07106
 Pedigree Status: MSR | Caseins: AB/A1A2
 Breed Composition: HO(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 252 £SCI 346
 £ACI 326

Milk Sub Index				27
Milk	-133 kg	14 D / 5 H		
Fat	4.1 kg	0.17 %		
Protein	0.5 kg	0.09 %		

Health Sub Index				7
Somatic Cell Count	-0.05	Improver		
Mastitis Resistance (%)	-0.03	Improver		
Lameness	0.01	Non-Improver		
TB Resistance (%)	9.93	Non-Improver		

Fertility Sub Index				138
Calving Interval	-8.28	Improver		
Survival Rate (%)	2.13	Improver		

Calving Sub Index				53
Maternal Calving Ease	4.77	Easier		
Heifer DCE (%)	4.87	Easier		
Cow DCE (%)	2.18	Easier		
Gestation Length (Days)	-5.89	Shorter		

Management Sub Index				0
Milking Temperament	0	Average		
Milking Time (Secs)	-1.40	Shorter		

UK SCI/ACI Data				AUDS
Milk	-182 kg	0D / 0H		
Fat	6.5 kg	0.29 %		
Protein	3.4 kg	0.20 %		
SCC	0	Fertility Index	11.8	
Lameness Adv.	1.7	Lifespan (Days)	42	

Proof Source: EBI: ICIBF, November 2025 SCI & ACI: ANDS Dairy, August 2025



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Rivermead Casino

ADDICTION

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 Addiction 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 337 £ACI 318

Production Data			AI DG
Milk	-143 kg	78% Rel	
Fat	9.2 kg	0.31 %	
Protein	1.4 kg	0.13 %	
Dtrs/Hrds (UK)	20	8	

Health + Management Data			AI DG
Fertility Index	4.5	Improver	
Lifespan (days)	115	Improver	
Direct Calving Ease	-		
Maternal Calving Ease	-		
Gestation Length (days)	1	Longer	
Calf Survival	-0.9	Non-Improver	
Somatic Cell Count	4	Non-Improver	
Mastitis Resistance (%)	-1	Improver	
Lameness Advantage	-		
Digital Dermatitis	-		
Ease of Milk	0.60	Faster	
Temperament	1.00	Curious	
Maintenance (kg)	-51	Compact	
Body Condition	-		
TB Advantage	-		
HealthyCow	136	Improver	
EnviroCow	0.8	Improver	

PLI Production Data			AI DG
£PLI	£228	72% Rel	
Milk	211 kg	78% Rel	
Fat	7.8 kg	-0.06 %	
Protein	7.2 kg	-0.02 %	

Proof Source: August 2025 UK Production, Health: AI DG Dairy, UK Type: Holstein UK.



Type Data	4 UK Dtrs 2 UK Hrds			
	-2	-1	+1	+2
Type Merit				1.70 Excellent
Mammary				1.80 Excellent
Legs + Feet				0.80 Excellent
Stature				1.10 Taller
Chest Width				0.00 Average
Body Depth				-0.40 Shallow
Rib Structure				0.80 Open
Rump Angle				0.30 Sloped
Rump Width				0.30 Wide
Rear Legs SV				0.50 Sickled
Foot Angle				0.40 Steep
Fore Udder Att.				1.40 Strong
Rear Udder Ht.				0.80 High
Udder Support				2.10 Strong
Udder Depth				1.40 Shallow
Front Teat Pl.				1.70 Close
Teat Length				-1.10 Long
Rear Teat Pl.				-
Teat Position S				-0.30 Close
Locomotion				0.30 Excellent

Bankhouse

DISTINCTION

Land x Jingle x Chad



HBN: BRFGBRM102214502706 / AI Code: BF1288

Pedigree Status: PED | Caseins: AA/A1A1

Breed Composition: HO(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 351 £ACI 358

Production Data			AI DG
Milk	-253 kg	67% Rel	
Fat	-2.6 kg	0.17 %	
Protein	-3.9 kg	0.10 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AI DG
Fertility Index	10.7	Improver	
Lifespan (days)	140	Improver	
Direct Calving Ease	1.3	Easier	
Maternal Calving Ease	-0.5	Harder	
Gestation Length (days)	-1	Shorter	
Calf Survival	2.9	Improver	
Somatic Cell Count	-4	Improver	
Mastitis Resistance (%)	-1	Improver	
Lameness Advantage	1.0	Improver	
Digital Dermatitis	0.3	Improver	
Ease of Milk	-0.78	Slower	
Temperament	0.20	Curious	
Maintenance (kg)	-14	Compact	
Body Condition	-0.73	Dairy	
TB Advantage	2.0	Improver	
HealthyCow	164	Improver	
EnviroCow	1.9	Improver	

PLI Production Data			AI DG
£PLI	£317	63% Rel	
Milk	-4 kg	67% Rel	
Fat	10.4 kg	0.11 %	
Protein	5.5 kg	0.07 %	

Proof Source: August 2025 UK Production, Health: AI DG Dairy, UK Type: Holstein UK.



Type Data	0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2
Type Merit				0.71 Excellent
Mammary				0.44 Excellent
Legs + Feet				1.10 Excellent
Stature				0.29 Taller
Chest Width				-1.06 Narrow
Body Depth				-0.15 Shallow
Rib Structure				0.60 Open
Rump Angle				0.27 Sloped
Rump Width				-0.03 Narrow
Rear Legs SV				-0.50 Straight
Foot Angle				0.41 Steep
Fore Udder Att.				-0.17 Weak
Rear Udder Ht.				0.70 High
Udder Support				0.45 Strong
Udder Depth				0.33 Shallow
Front Teat Pl.				0.07 Close
Teat Length				0.28 Long
Rear Teat Pl.				-0.09 Apart
Teat Position S				0.51 Apart
Locomotion				0.99 Excellent

Bayview Hamulus

VJ Hamulus x Caliban x Casino



Type Data

0 UK Dtrs 0 UK Hrds

	-2	-1	+1	+2	
Type Merit					0.50 Excellent
Mammary					0.50 Excellent
Legs + Feet					0.00 Average
Stature					0.20 Taller
Chest Width					-0.30 Narrow
Body Depth					-0.40 Shallow
Rib Structure					0.20 Open
Rump Angle					0.40 Sloped
Rump Width					-0.40 Narrow
Rear Legs SV					0.80 Sickled
Foot Angle					-0.20 Low
Fore Udder Att.					1.10 Strong
Rear Udder Ht.					0.30 High
Udder Support					-1.70 Broken
Udder Depth					1.00 Shallow
Front Teat Pl.					-0.60 Apart
Teat Length					-0.30 Short
Rear Teat Pl.					-
Teat Position S					-
Locomotion					-0.80 Poor

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

JH1T JNST

Sire: VJ Juulsgaard Hamlet Hamulus by Hamlet

Dam: Bayview Caliban Elsie 54 VG86 by Caliban

MGD: Bayview Casino Elsie 35 VG88 by Casino

£SCI 434 £ACI 407

Production Data

AIDG

Milk	-240 kg	60% Rel
Fat	10.1 kg	0.42 %
Protein	3.1 kg	0.23 %
Dtrs/Hrds (UK)	0	0

Health + Management Data

AIDG

Fertility Index	5.9	Improver
Lifespan (days)	136	Improver
Direct Calving Ease	-	
Maternal Calving Ease	-	
Gestation Length (days)	-	
Calf Survival	-	
Somatic Cell Count	-4	Improver
Mastitis Resistance (%)	-	
Lameness Advantage	-	
Digital Dermatitis	-	
Ease of Milk	-	
Temperament	-	
Maintenance (kg)	-58	Compact
Body Condition	-	
TB Advantage	-	
HealthyCow	105	Improver
EnviroCow	1.6	Improver

PLI Production Data

AIDG

£PLI	£286	58% Rel
Milk	79 kg	60% Rel
Fat	9.0 kg	0.08 %
Protein	9.6 kg	0.11 %

Proof Source: August 2025 UK Production, Health: AIDG Dairy, UK Type: Holstein UK.

Cogent B

High Class x Captain x Crimson



Type Data

0 UK Dtrs 0 UK Hrds

	-2	-1	+1	+2	
Type Merit					0.48 Excellent
Mammary					0.57 Excellent
Legs + Feet					0.42 Excellent
Stature					-0.60 Taller
Chest Width					-0.23 Narrow
Body Depth					-0.94 Shallow
Rib Structure					0.26 Open
Rump Angle					-0.55 High Pins
Rump Width					0.20 Wide
Rear Legs SV					1.48 Sickled
Foot Angle					-0.98 Low
Fore Udder Att.					0.14 Strong
Rear Udder Ht.					-0.18 Low
Udder Support					0.70 Strong
Udder Depth					-0.28 Deep
Front Teat Pl.					0.00 Average
Teat Length					0.32 Long
Rear Teat Pl.					0.76 Close
Teat Position S					0.92 Apart
Locomotion					0.75 Excellent

HBN: HOLGBRM582935719262 / AI Code: H08086

Pedigree Status: PED | Caseins: AB/A2A2

Breed Composition: HO(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 587 £ACI 709

Production Data

AIDG

Milk	994 kg	73% Rel
Fat	51.5 kg	0.16 %
Protein	38.3 kg	0.07 %
Dtrs/Hrds (UK)	0	0

Health + Management Data

AIDG

Fertility Index	6.0	Improver
Lifespan (days)	18	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	-6	Improver
Mastitis Resistance (%)	0	Average
Lameness Advantage	1.8	Improver
Digital Dermatitis	0.3	Improver
Ease of Milk	0.28	Faster
Temperament	-0.25	Standoffish
Maintenance (kg)	12	Larger
Body Condition	-0.09	Dairy
TB Advantage	3.1	Improver
HealthyCow	119	Improver
EnviroCow	4.0	Improver

PLI Production Data

AIDG

£PLI	£812	66% Rel
Milk	745 kg	73% Rel
Fat	51.0 kg	0.23 %
Protein	34.2 kg	0.11 %

Proof Source: August 2025 UK Production, Health: AIDG Dairy, UK Type: Holstein UK.

Cogent B HOUSTON

Hannity x Captain x Crimson



Type Data	0 UK Dtrs 0 UK Hnds			
	-2	-1	+1	+2
Type Merit				0.78 Excellent
Mammary				0.77 Excellent
Legs + Feet				0.25 Excellent
Stature				-0.64 Taller
Chest Width				-0.30 Narrow
Body Depth				-0.89 Shallow
Rib Structure				1.06 Open
Rump Angle				0.63 Sloped
Rump Width				0.57 Wide
Rear Legs SV				0.14 Sickled
Foot Angle				-0.78 Low
Fore Udder Att.				-0.05 Weak
Rear Udder Ht.				1.55 High
Udder Support				0.03 Strong
Udder Depth				-0.46 Deep
Front Teat Pl.				-0.35 Apart
Teat Length				-0.78 Short
Rear Teat Pl.				0.21 Close
Teat Position S				0.21 Apart
Locomotion				0.45 Excellent

HBN: HOLGBRM582935719521 / AI Code: H08087
 Pedigree Status: PED | Caseins: AB/A2A2
 Breed Composition: HO(100%)
 Photo Caption: Cogent B Houston
 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 517 £ACI 647

Production Data			AIAG
Milk	970 kg	73% Rel	
Fat	46.4 kg	0.09 %	
Protein	36.4 kg	0.06 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AIAG
Fertility Index	3.1	Improver	
Lifespan (days)	39	Improver	
Direct Calving Ease	-0.2	Harder	
Maternal Calving Ease	0.6	Easier	
Gestation Length (days)	-3	Shorter	
Calf Survival	1.8	Improver	
Somatic Cell Count	-14	Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	1.7	Improver	
Digital Dermatitis	0.1	Improver	
Ease of Milk	0.11	Faster	
Temperament	0.34	Curious	
Maintenance (kg)	9	Larger	
Body Condition	-0.99	Dairy	
TB Advantage	1.2	Improver	
HealthyCow	120	Improver	
EnviroCow	3.5	Improver	

PLI Production Data			AIAG
£PLI	£711	67% Rel	
Milk	711 kg	73% Rel	
Fat	43.9 kg	0.17 %	
Protein	31.6 kg	0.09 %	

Proof Source: August 2025 UK Production, Health: AIAG Dairy UK Type: Holstein UK

Inch JAKE

Jingle x Jupiter x Pinnacle



Type Data	0 UK Dtrs 0 UK Hnds			
	-2	-1	+1	+2
Type Merit				0.35 Excellent
Mammary				0.43 Excellent
Legs + Feet				0.44 Excellent
Stature				0.12 Taller
Chest Width				-1.37 Narrow
Body Depth				0.45 Deep
Rib Structure				1.83 Open
Rump Angle				-0.19 High Pins
Rump Width				0.63 Wide
Rear Legs SV				-0.04 Straight
Foot Angle				0.24 Steep
Fore Udder Att.				-0.21 Weak
Rear Udder Ht.				1.34 High
Udder Support				0.36 Strong
Udder Depth				-0.75 Deep
Front Teat Pl.				-0.37 Apart
Teat Length				0.98 Short
Rear Teat Pl.				-0.38 Apart
Teat Position S				1.09 Apart
Locomotion				0.21 Excellent

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 338 £ACI 339

Production Data			AIAG
Milk	-77 kg	68% Rel	
Fat	-0.7 kg	0.05 %	
Protein	-0.4 kg	0.04 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AIAG
Fertility Index	13.2	Improver	
Lifespan (days)	97	Improver	
Direct Calving Ease	0.9	Easier	
Maternal Calving Ease	-0.8	Harder	
Gestation Length (days)	-2	Shorter	
Calf Survival	2.2	Improver	
Somatic Cell Count	9	Non-Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	-0.9	Non-Improver	
Digital Dermatitis	-0.2	Non-Improver	
Ease of Milk	-0.96	Slower	
Temperament	-0.42	Standoffish	
Maintenance (kg)	-20	Compact	
Body Condition	-1.87	Dairy	
TB Advantage	3.4	Improver	
HealthyCow	89	Improver	
EnviroCow	1.9	Improver	

PLI Production Data			AIAG
£PLI	£294	66% Rel	
Milk	237 kg	68% Rel	
Fat	13.0 kg	0.01 %	
Protein	10.4 kg	0.03 %	

Proof Source: August 2025 UK Production, Health: AIAG Dairy UK Type: Holstein UK

Genocource JUJITSU

Buxton x Captain x Lionel



Type Data		0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2	
Type Merit					0.36 Excellent
Mammary					0.65 Excellent
Legs + Feet					0.59 Excellent
Stature					-0.46 Taller
Chest Width					-0.70 Narrow
Body Depth					-0.79 Shallow
Rib Structure					0.52 Open
Rump Angle					-1.39 High Pins
Rump Width					0.58 Wide
Rear Legs SV					-0.41 Straight
Foot Angle					-0.50 Low
Fore Udder Att.					-0.38 Weak
Rear Udder Ht.					0.57 High
Udder Support					0.75 Strong
Udder Depth					-0.33 Deep
Front Teat Pl.					0.51 Close
Teat Length					-1.00 Long
Rear Teat Pl.					0.94 Close
Teat Position S					1.03 Apart
Locomotion					0.88 Excellent

HBN: HOL840M003244008937 / AI Code: H07999
Pedigree Status: PED | Caseins: AA/A2A2
Breed Composition: H0(100%)
Photo Caption: Genocource Jujitsu
TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T
Sire: STGen Nash Buxton by Nashville
Dam: T-Spruce Jaela 47718 VG88 by Captain
MGD: T-Spruce Lionel 13196 GP83 by Lionel

£SCI 522 £ACI 650

Production Data			AMDB	
Milk	936 kg	73% Rel		
Fat	50.6 kg	0.18 %		
Protein	32.1 kg	0.00 %		
Dtrs/Hrds (UK)	0	0		

Health + Management Data			AMDB	
Fertility Index	4.0	Improver		
Lifespan (days)	57	Improver		
Direct Calving Ease	0.0	Average		
Maternal Calving Ease	0.4	Easier		
Gestation Length (days)	-3	Shorter		
Calf Survival	1.5	Improver		
Somatic Cell Count	-19	Improver		
Mastitis Resistance (%)	0	Average		
Lameness Advantage	3.4	Improver		
Digital Dermatitis	0.6	Improver		
Ease of Milk	0.38	Faster		
Temperament	0.19	Curious		
Maintenance (kg)	10	Larger		
Body Condition	-0.72	Dairy		
TB Advantage	0.8	Improver		
HealthyCow	157	Improver		
EnviroCow	3.5	Improver		

PLI Production Data			AMDB	
£PLI	£724	67% Rel		
Milk	665 kg	73% Rel		
Fat	49.7 kg	0.26 %		
Protein	25.8 kg	0.04 %		

Proof Source: August 2025 UK Production, Health: AMDB Dairy, UK Type: Holstein UK.

3Star OH LARS P

Hamulus x Hirts x Dillan-P



Type Data		0 UK Dtrs 0 UK Hrds			
	-2	-1	+1	+2	
Type Merit					0.60 Excellent
Mammary					0.80 Excellent
Legs + Feet					0.10 Excellent
Stature					0.50 Taller
Chest Width					0.80 Wide
Body Depth					0.00 Average
Rib Structure					0.10 Open
Rump Angle					0.30 Sloped
Rump Width					0.20 Wide
Rear Legs SV					-0.20 Straight
Foot Angle					0.30 Steep
Fore Udder Att.					1.70 Strong
Rear Udder Ht.					0.40 High
Udder Support					-1.90 Broken
Udder Depth					1.80 Shallow
Front Teat Pl.					-0.50 Apart
Teat Length					-0.10 Short
Rear Teat Pl.					-
Teat Position S					-
Locomotion					-0.80 Poor

HBN: JERNLDM000578223252 / AI Code: J2856
Pedigree Status: PED | Caseins: BB/A2A2
Breed Composition: JE(100%)
Photo Caption: Dam Of Lars P, Sonderfennner Hirts Gry P EX90
TL TY TN TV TD TC TE
HH1T HH2T HH3T HH4T HH5T HH6T
Sire: VJ Jullsgaard Hamlet Hamulus by Hamlet
Dam: Danish Sonderfennner Hirts Gry P EX91 by Hirts
MGD: Danish Golden GDK Dillan Georgine P by Dillan-P

£SCI 341 £ACI 302

Production Data			AMDB	
Milk	-392 kg	60% Rel		
Fat	2.7 kg	0.42 %		
Protein	-1.8 kg	0.25 %		
Dtrs/Hrds (UK)	0	0		

Health + Management Data			AMDB	
Fertility Index	4.3	Improver		
Lifespan (days)	112	Improver		
Direct Calving Ease	-			
Maternal Calving Ease	-			
Gestation Length (days)	-			
Calf Survival	-			
Somatic Cell Count	-4	Improver		
Mastitis Resistance (%)	-			
Lameness Advantage	-			
Digital Dermatitis	-			
Ease of Milk	-			
Maintenance (kg)	-51	Compact		
Body Condition	-			
TB Advantage	-			
HealthyCow	102	Improver		
EnviroCow	0.6	Improver		

PLI Production Data			AMDB	
£PLI	£142	57% Rel		
Milk	-130 kg	60% Rel		
Fat	-1.1 kg	0.10 %		
Protein	2.9 kg	0.14 %		

Proof Source: August 2025 UK Production, Health: AMDB Dairy, UK Type: Holstein UK.

Cogent GC LINCOLN

Captain x Dedicate x Modesty



Type Data	0 UK Dtrs 0 UK Hrds			
Type Merit	-2	-1	+1	+2
Mammary				-0.07 Poor
Legs + Feet				0.83 Excellent
Stature				0.14 Excellent
Chest Width				-1.26 Taller
Body Depth				-1.09 Narrow
Rib Structure				-2.04 Shallow
Rump Angle				-0.80 Coarse
Rump Width				-0.58 High Pins
Rear Legs SV				-0.31 Narrow
Foot Angle				1.27 Sickled
Fore Udder Att.				-1.83 Low
Rear Udder Ht.				1.36 Strong
Udder Support				0.27 High
Udder Depth				-0.09 Broken
Front Teat Pl.				0.88 Shallow
Teat Length				-0.18 Apart
Rear Teat Pl.				-0.11 Short
Teat Position S				0.04 Close
Locomotion				0.03 Apart
				1.02 Excellent

HBN: HOLGBRM728173500161 / AI Code: H07071
 Pedigree Status: PED | Caseins: AB/A2A2
 Breed Composition: H0(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 491 £ACI 588

Production Data			AI DG
Milk	713 kg	74% Rel	
Fat	37.5 kg	0.13 %	
Protein	26.4 kg	0.04 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AI DG
Fertility Index	6.7	Improver	
Lifespan (days)	36	Improver	
Direct Calving Ease	0.4	Easier	
Maternal Calving Ease	1.1	Easier	
Gestation Length (days)	-3	Shorter	
Calf Survival	2.6	Improver	
Somatic Cell Count	-9	Improver	
Mastitis Resistance (%)	0	Average	
Lameness Advantage	2.6	Improver	
Digital Dermatitis	0.7	Improver	
Ease of Milk	1.08	Faster	
Temperament	-0.01	Standoffish	
Maintenance (kg)	2	Larger	
Body Condition	-0.33	Dairy	
TB Advantage	1.5	Improver	
HealthyCow	159	Improver	
EnviroCow	2.6	Improver	

PLI Production Data			AI DG
£PLI	£567	68% Rel	
Milk	359 kg	74% Rel	
Fat	31.8 kg	0.20 %	
Protein	18.0 kg	0.07 %	

Proof Source: August 2025 UK Production, Health: AI DG Dairy, UK Type: Holstein UK.

Genosource SECURITY

Upside x Renegade x Achiever



Type Data	0 UK Dtrs 0 UK Hrds			
Type Merit	-2	-1	+1	+2
Mammary				1.21 Excellent
Legs + Feet				-0.02 Poor
Stature				2.00 Excellent
Chest Width				0.08 Taller
Body Depth				0.07 Wide
Rib Structure				-0.29 Shallow
Rump Angle				0.80 Open
Rump Width				-0.23 High Pins
Rear Legs SV				-0.56 Narrow
Foot Angle				1.01 Sickled
Fore Udder Att.				-0.74 Low
Rear Udder Ht.				-0.15 Weak
Udder Support				-0.53 Low
Udder Depth				-0.02 Broken
Front Teat Pl.				-0.08 Deep
Teat Length				0.26 Close
Rear Teat Pl.				-0.77 Long
Teat Position S				0.35 Close
Locomotion				0.69 Apart
				2.38 Excellent

HBN: HOL840M003010354682 / AI Code: H07955
 Pedigree Status: PED | Caseins: AB/A1A2
 Breed Composition: H0(100%)
 Photo Caption: Genosource Security
 TL TY TN TV TD TC TE
 HH1T HH2T HH3T HH4T HH5T HH6T
 Sire: Famear Upside by Charl
 Dam: Winstar Renegade 6771 GP80 by Renegade
 MGD: MS 9882 Achiever 4522 VG85 by Achiever

£SCI 539 £ACI 677

Production Data			AI DG
Milk	914 kg	73% Rel	
Fat	48.5 kg	0.16 %	
Protein	33.2 kg	0.04 %	
Dtrs/Hrds (UK)	0	0	

Health + Management Data			AI DG
Fertility Index	6.5	Improver	
Lifespan (days)	54	Improver	
Direct Calving Ease	-0.3	Harder	
Maternal Calving Ease	1.5	Easier	
Gestation Length (days)	-4	Shorter	
Calf Survival	2.5	Improver	
Somatic Cell Count	-21	Improver	
Mastitis Resistance (%)	-1	Improver	
Lameness Advantage	2.6	Improver	
Digital Dermatitis	0.7	Improver	
Ease of Milk	-0.98	Slower	
Temperament	0.32	Curious	
Maintenance (kg)	19	Larger	
Body Condition	-0.55	Dairy	
TB Advantage	2.6	Improver	
HealthyCow	208	Improver	
EnviroCow	3.3	Improver	

PLI Production Data			AI DG
£PLI	£759	67% Rel	
Milk	635 kg	73% Rel	
Fat	46.8 kg	0.24 %	
Protein	27.3 kg	0.07 %	

Proof Source: August 2025 UK Production, Health: AI DG Dairy, UK Type: Holstein UK.

Cogent Hlywd

SUNSET

Hollywood x Gameday x Legacy



Type Data

0 UK Dtrs 0 UK Hrds

	-2	-1	+1	+2	
Type Merit					1.14 Excellent
Mammary					1.33 Excellent
Legs + Feet					0.55 Excellent
Stature					-0.97 Taller
Chest Width					-0.78 Narrow
Body Depth					-1.14 Shallow
Rib Structure					0.37 Open
Rump Angle					0.03 Sloped
Rump Width					0.58 Wide
Rear Legs SV					-0.56 Straight
Foot Angle					-0.22 Low
Fore Udder Att.					1.63 Strong
Rear Udder Ht.					1.15 High
Udder Support					-0.29 Broken
Udder Depth					0.56 Shallow
Front Teat Pl.					0.18 Close
Teat Length					-1.28 Long
Rear Teat Pl.					0.02 Close
Teat Position S					0.75 Apart
Locomotion					0.52 Excellent

HBN: HOLGBRM728173600330 / AI Code: H07923
 Pedigree Status: PED | Caseins: AB / A2A2
 Breed Composition: H0(100%)
 Photo Caption: Cogent Hlywd Sunset

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

Sire: Welcome-Tel To Hollywood by Heir
 Dam: Cherrypencol G 6138 by Gameday
 MGD: Cherrypencol Lindy by Legacy

£SCI 492 £ACI 615

Production Data



Milk	785 kg	73% Rel
Fat	37.6 kg	0.07 %
Protein	29.8 kg	0.05 %
Dtrs/Hrds (UK)	0	0

Health + Management Data



Fertility Index	2.8	Improver
Lifespan (days)	70	Improver
Direct Calving Ease	0.6	Easier
Maternal Calving Ease	0.6	Easier
Gestation Length (days)	-1	Shorter
Calf Survival	1.9	Improver
Somatic Cell Count	-24	Improver
Mastitis Resistance (%)	-2	Improver
Lameness Advantage	4.2	Improver
Digital Dermatitis	0.7	Improver
Ease of Milk	-0.27	Slower
Temperament	-0.19	Standoffish
Maintenance (kg)	5	Larger
Body Condition	-0.77	Dairy
TB Advantage	2.4	Improver
HealthyCow	201	Improver
EnviroCow	3.0	Improver

PLI Production Data



£PLI	£652	67% Rel
Milk	458 kg	73% Rel
Fat	31.9 kg	0.16 %
Protein	22.6 kg	0.09 %

Proof Source: August 2025 UK Production, Health: AIHG Dairy, UK Type: Holstein UK

Bradash

TRAILBLAZER

Brilliant x Randolph x Tournament



Type Data

0 UK Dtrs 0 UK Hrds

	-2	-1	+1	+2	
Type Merit					-0.03 Poor
Mammary					-0.13 Poor
Legs + Feet					0.16 Excellent
Stature					0.14 Taller
Chest Width					-0.06 Narrow
Body Depth					-0.12 Shallow
Rib Structure					0.13 Open
Rump Angle					-0.32 High Pins
Rump Width					0.13 Wide
Rear Legs SV					-0.11 Straight
Foot Angle					-0.31 Low
Fore Udder Att.					-0.56 Weak
Rear Udder Ht.					-0.41 Low
Udder Support					0.03 Strong
Udder Depth					-0.13 Deep
Front Teat Pl.					-0.47 Apart
Teat Length					0.61 Short
Rear Teat Pl.					0.28 Close
Teat Position S					0.20 Apart
Locomotion					-0.41 Poor

HBN: BRFGBRM162749102259 / AI Code: BF1274
 Pedigree Status: PED | Caseins: AB / A1A1
 Breed Composition: H0(11%), FR(89%)
 Photo Caption: Dam Of Trailblazer, Bradash Apeldoorn 23 BFE96(7)

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

Sire: Inch Brilliant by Bryster
 Dam: Bradash Apeldoorn 23 BFE96(7) by Randolph
 MGD: Bradash Apeldoorn 18 EX92(4) by Tournament

£SCI 322 £ACI 315

Production Data



Milk	-166 kg	68% Rel
Fat	-2.0 kg	0.10 %
Protein	-0.8 kg	0.10 %
Dtrs/Hrds (UK)	0	0

Health + Management Data



Fertility Index	10.5	Improver
Lifespan (days)	100	Improver
Direct Calving Ease	1.0	Easier
Maternal Calving Ease	-0.3	Harder
Gestation Length (days)	-2	Shorter
Calf Survival	1.1	Improver
Somatic Cell Count	-1	Improver
Mastitis Resistance (%)	-2	Improver
Lameness Advantage	-2.0	Non-Improver
Digital Dermatitis	-0.4	Non-Improver
Ease of Milk	-0.92	Slower
Temperament	-0.24	Standoffish
Maintenance (kg)	-8	Compact
Body Condition	0.11	Fleshed
TB Advantage	0.3	Improver
HealthyCow	74	Improver
EnviroCow	1.6	Improver

PLI Production Data



£PLI	£262	65% Rel
Milk	115 kg	68% Rel
Fat	11.2 kg	0.05 %
Protein	9.8 kg	0.08 %

Proof Source: August 2025 UK Production, Health: AIHG Dairy, UK Type: Holstein UK

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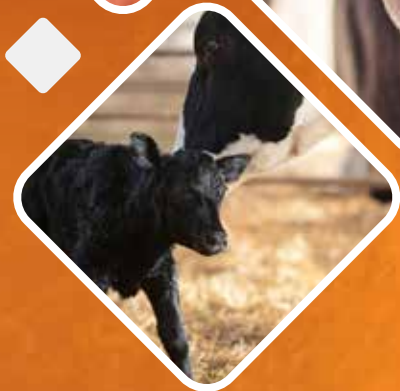
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