



2025/26

Sire Catalogue

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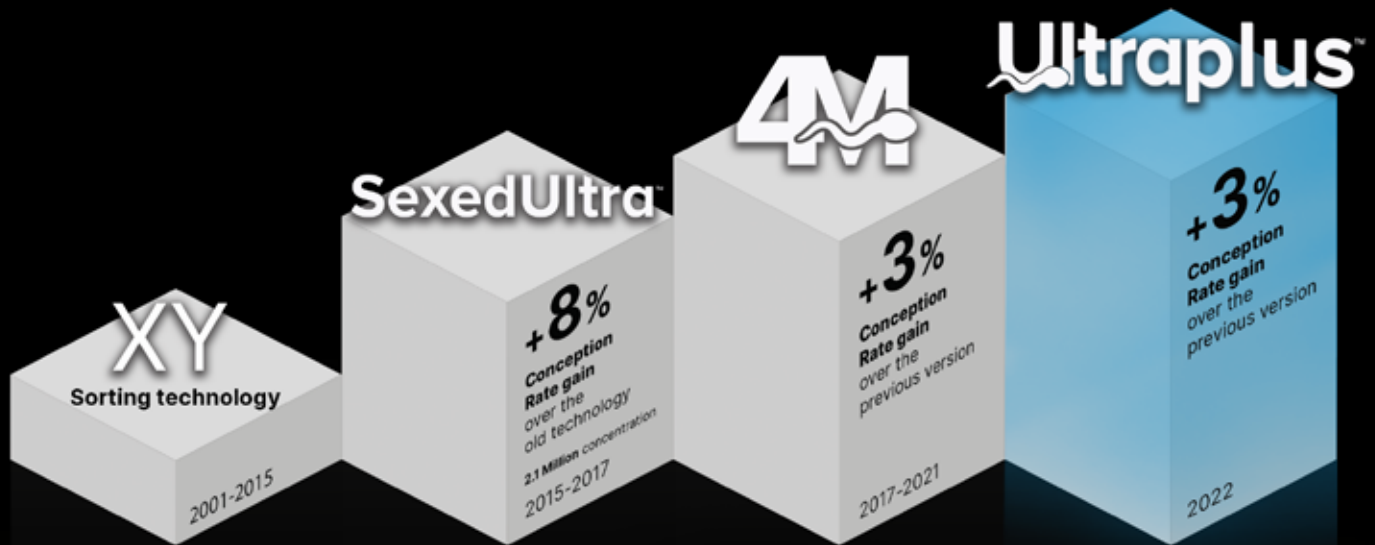


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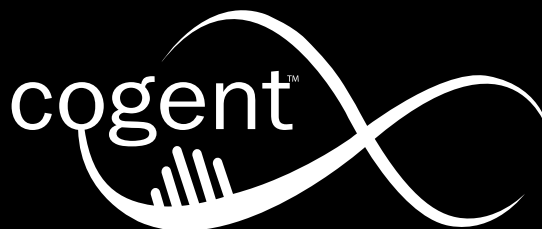
24 YEARS, 4 NEW GENDER-SORTED SEMEN TECHNOLOGIES, AND 1 GOAL...
TO BRING THE MOST RELIABLE, INNOVATION-DRIVEN SOLUTIONS TO FARMERS!

Ultraplus™

**THE HIGHEST CONCEPTION RATES
EVER SEEN IN THE CATTLE INDUSTRY**



Ultraplus is an enhanced Conception Rate gender-sorted semen with a 3% fertility increase over the current industry-leading 4M. Backed by three years of research and confirmed by field data on 72 farms with 15,434 inseminations of 52 different sires in lactating cows, Ultraplus has a 14% Conception Rate increase over the initial gender-sorted semen.



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UNDERSTANDING NEW ZEALAND BULL DATA

Across all Breed Evaluation

The bull data in this catalogue is displayed across all breeds; this is in line with how New Zealand Animal Evaluation Limited (NZAE) and LIC rank New Zealand dairy animals.

Because many LIC customers here in the UK and around the world select genetics from multiple breeds for optimal herd performance, it is important for farmers to understand how an animal should perform within the whole herd, not just within one breed of the herd.

LIC believe that an across all breed evaluation is the best tool to help you make breeding choices geared toward making your herd the most profitable it can be.

Base Cow

The New Zealand Base Cow is the genetic reference point from which Breeding Worth (BW) and Breeding Values (BV) are measured for all New Zealand dairy cattle.

All of the bull information in this catalogue is recorded relative to the 2015 Base Cow – the average of approximately 100,000 well-recorded cows born in the year 2015 – whose production and TOP (traits other than production) data has been set to zero. Each cow has been TOP inspected and milk recorded at least four times to deliver an accurate result.

Base Cow Production

Production is reported on their 270-day lactation yields relative to 5T Dry Matter:

Fat kg	236	Volume (litres)	4928
Protein kg	192	Liveweight (kg)	507

Traits Other than Production

Assessing the Animal

Traits Other than Production (TOP) refer to the behaviour, temperament and physical attributes of a cow and are scored separately on a scale from one to nine. The four farmer-scored and 14 inspector-scored TOP traits are considered most important in relation to the overall requirements of dairy farmers. TOP records from two year-old animals are used for sire evaluations.

1	2	3	4	5	6	7	8	9
← Undesirable			Average			Desirable →		

Data Processing

The raw data is then sent through to the New Zealand Animal Evaluation unit where within herd, region and national comparisons are analysed and processed. This information is then fed into the national data base as breeding values for sires.

The average raw TOP scores of the 2015 base cow are as follows:

FARMER SCORED MANAGEMENT TRAITS		Low Score	High Score	Base Cow Average
Sire Proving farmers score two-year-old heifers on the four farmer traits				
Adaptability to Milking	- describes how soon the heifer settled into the milking routine after calving	slowly	quickly	6.20
Shed Temperament	- describes the temperament of the heifer in the farm dairy while being handled and milked	nervous	placid	6.30
Milking Speed	- describes the milking speed of the heifer	slow	fast	6.10
Overall Opinion	- describes the farmer's overall acceptance of the heifer as a herd member	undesirable	desirable	6.40

INSPECTOR SCORED CONFORMATION TRAITS				
Stature	- describes the height at the shoulders of the heifer in five centimetre bands	small	tall	5.80
Capacity	- describes depth and width of chest and body in relation to the physical size of the heifer	frail	capacious	6.20
Rump Angle	- describes the angle of a line between the centre of the hips and the top of the pins	high pins	sloping	4.50
Rump Width	- describes the distance between the pins bones, relative to size of the heifer	narrow	wide	5.80
Legs	- describes the straightness or curvature of the back legs while the heifer is walking	straight	curved	6.20
Udder Support	- describes the strength of the suspensory ligament, and the udder depth relative to the hocks	weak	strong	5.90
Front Udder	- describes the attachment of the front udder to the body wall	loose	strong	5.70
Rear Udder	- describes the height and width of the rear udder attachment	low	high	5.80
Front Teat Placement	- describes the placement of the front teats relative to the centre of the quarters	wide	close	4.50
Rear Teat Placement	- describes the placement of the rear teats relative to the centre of the quarters	wide	close	6.10
Teat Length	- describes the length of the rear teats from the udder to the tip of the teat	short	long	4.10*
Udder Overall	- assesses the desirability of all traits pertaining to the udder	undesirable	desirable	5.70
Dairy Conformation	- assesses the desirability of all traits pertaining to dairy conformation, but excluding udder traits	undesirable	desirable	6.30
Body Condition Score	- this trait is a visual estimate of an animal's body fat reserves.	skinny	obese	4.30

*Teat length was first scored in 2018 so there is no phenotypic average for the Base cow, this average is calculated from raw scores, from daughters of bulls that have a BV of 0

HOW TO READ A SIRE PAGE

HoofPrint®

Nitrogen and Methane efficiency measure.



Protein

A bull gBV of 35 kg indicates that the bull will produce daughters which on average, are genetically superior by 17.5 kg per 5T dry matter consumed, compared to a bull of gBV 0kg.

Functional Survival

A gBV that predicts the average probability of survival from one lactation to the next, compared to a gBV 0. It is reported as a percentage. The progeny of a bull of gBV 1.8% should have 0.9% more daughters survive to the next lactation than a bull of gBV 0. The average number of lactations/cow in New Zealand is 4.5.

Fertility

A bull gBV of 3.1% indicates that 1.5% more daughters are expected to calve in the first 42 days of a herd's calving period, compared to a bull of gBV 0%. As an industry, New Zealand has a tighter calving pattern and shorter calving interval than dairy industries worldwide, with a calving interval of 369 days and average 6-week calving pattern of 83%. Highly fertile cows have been necessary to achieve this. It is generally accepted that the New Zealand genetic base cow is far more fertile than many other countries' genetic base.

Calving Difficulty

Heifer & Cow CD gBVs estimate the expected percentage of assisted calvings when a bull is mated to yearling heifers and cows respectively, compared to a bull of gBV 0. A bull of gBV 8.8 can expect to have 4.4% more assisted calvings than a bull of 0.

Stature

This gBV compares animal stature across breeds based on a genetic reference population with a gBV of 0. Stature for Jerseys is usually negative and for Holsteins is usually positive.

SCOTTS BV DARIUS-ET

Breed Split	F16	\$	394/90	%
Pedigree Status	-	gBW		Rel



Breeding Details

Herd Book No.	62000000120003	AI Code	HO8161
Sire	Busy Brook WTP Vector S3F		
Maternal GS	Hazael Dauntless Freedom		
Maternal GGS	Farside M Illustrious S3F		

Production gBVs

Milkfat	Protein	Milk Volume	Liveweight
61 kg	35 kg	966 l	94 kg
4.9 %	3.9 %		

Fertility	Func. Survival	SCC	Body Cond. Score
3.1 %	1.8 %	-0.18	0.22

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.4/94%	8.8/46%	0.1	0.28

TOP Traits

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.61				
Shed Temperament	0.62				
Milking Speed	0.27				
Overall Opinion	0.65				
Stature	1.04				
Capacity	0.50				
Rump Angle	-0.16				
Rump Width	0.89				
Legs	-0.09				
Udder Support	0.33				
Front Udder	0.17				
Rear Udder	0.21				
Front Teat Placement	0.03				
Rear Teat Placement	0.02				
Teat Length	-0.36				
Udder Overall	0.28				
Dairy Conformation	0.58				



HOOFPRINT®

Nitrogen Efficiency
Methane Efficiency

LIC Initiatives

VMSI	1462
High Input	1485
Beta Cas.	A1A2
Kappa Cas.	BB

18/07/2025

SCI/ACI Data

£SCI	£ACI	Milk Kg	Rel %
267	258	117	55
Fat Kg	Protein Kg	Fat %	Protein %
19.9	11.6	0.29	0.15
Maintenance	Fertility Index	SCC	Lifespan (Days)
12	4.1	6	-73

Source: AHDB Dairy 04/2025

gBW/Rel

Using this bull at a gBW of 394 indicates that per 5T DM eaten, the offspring are expected to generate NZD gBW 394 more net profit than those of a bull of gBW 0. The higher the reliability of gBW, the more data sits behind it and the less likely it is to change with additional data.

Milk

A bull milk gBV of 966 litres indicates that his daughters will on average produce 483 litres more than a bull of gBV 0 litres. The gBV is across breeds, so Jersey and Crossbred animals may show a negative gBV.

Liveweight

A gBV of 94 kg indicates the sire's daughters are expected to have a mature liveweight 47 kg heavier than those of a bull of gBV 0kg. As expected in an across-breed evaluation, Holstein Friesians have a higher (positive) gBV and Jerseys a lower (negative) gBV.

Somatic Cell Count

The lower the SCC BV the better, as you want to reduce the bulk milk somatic cell count. A SCC gBV difference of 0.5 between two sires equates to a difference in expected daughter cell count of 37,500 cells/ml.

Teat Length

A gBV of -0.36 indicates that the bull is expected to produce daughters that have shorter rear teats than a bull with a gBV of 0.00. Rear teat length is scored on a scale of 1-9, where each increment equates to approximately 1 cm in teat length. (For example, by using a bull with a rear teat length of -0.36, the score for his daughters on average is expected to be $4.10 + (-0.18) = 3.92$ cm.) The ideal score is set as between 4 - 5.

Variable Milking Selection Index

The VMSI has been developed to help farmers breed animals most suited to their system. The index increases based on their suitability for variable milking regimes.

Holstein Friesian



TOP 5 PERFORMERS

Breeding Worth

NZ Herd Holstein Friesian Average BW \$38

AI Code	Name	BW\$/Rel	Page
HO8547	WITTENHAM JACKPOT AEGON-ET S2F	421 / 56	8
HO8161	SCOTTS BV DARIUS-ET	394 / 90	10
HO8548	PAYNES GADSBY ENTOURAGE S1F	352 / 56	11
HO7125	WAIMATA SB RANSOM-ET S2F	347 / 99	16
HO8163	BELLAMYS DM GALANT-ET S1F	306 / 98	12

£SCI

UK Spring Calving Index

AI Code	Name	£SCI/Rel	Page
HO8547	WITTENHAM JACKPOT AEGON-ET S2F	462 / Conv	8
HO8163	BELLAMYS DM GALANT-ET S1F	396 / 63	12
HO8548	PAYNES GADSBY ENTOURAGE S1F	383 / Conv	11
HO7127	GLENMEAD SB TRAPEZE S1F	374 / 60	18
HO6337	DICKSONS BG MANDATE S1F	366 / 86	14

Protein

NZ Herd Holstein Friesian Average 9kg/3.7%

AI Code	Name	Protein (kg / %)	Page
HO7125	WAIMATA SB RANSOM-ET S2F	40 / 4.0	16
HO8161	SCOTTS BV DARIUS-ET	36 / 3.9	10
HO8549	MATTAJUDE MA MAGNIFICENT S3F	28 / 3.9	13
HO8548	PAYNES GADSBY ENTOURAGE S1F	27 / 4.3	11
HO8164	MEANDER SAMBA ASTIR-ET S3F	26 / 4.1	8

Fat

NZ Herd Holstein Friesian Average 7.3kg/4.6%

AI Code	Name	Fat (kg / %)	Page
HO8161	SCOTTS BV DARIUS-ET	61 / 4.9	10
HO8547	WITTENHAM JACKPOT AEGON-ET S2F	48 / 5.4	8
HO8545	TRONNOCO SG SEVERYN-ET	42 / 5.2	17
HO7125	WAIMATA SB RANSOM-ET S2F	38 / 4.5	16
HO8163	BELLAMYS DM GALANT-ET S1F	37 / 5.4	12

Fertility

NZ Herd Holstein Friesian Average -1.6

AI Code	Name	Fertility (%)	Page
HO8547	WITTENHAM JACKPOT AEGON-ET S2F	9.7	8
HO7304	BOPURU BRO	9.3	10
HO6337	DICKSONS BG MANDATE S1F	7.2	14
HO7127	GLENMEAD SB TRAPEZE S1F	6.1	18
HO6659	SPRING TRALEE BASS-ET S2F	6.1	9

Milk Volume

NZ Herd Holstein Friesian Average 430l

AI Code	Name	Volume (l)	Page
HO7125	WAIMATA SB RANSOM-ET S2F	983	16
HO8161	SCOTTS BV DARIUS-ET	966	10
HO8549	MATTAJUDE MA MAGNIFICENT S3F	760	13
HO7699	TRONNOCO BBV SNIPER	671	18
HO6819	BUSY BROOK MGH MORDOR S2F	493	15

SCC

NZ Herd Holstein Friesian Average -0.02

AI Code	Name	SCC	Page
HO8163	BELLAMYS DM GALANT-ET S1F	-0.48	12
HO7125	WAIMATA SB RANSOM-ET S2F	-0.43	16
HO6337	DICKSONS BG MANDATE S1F	-0.41	14
HO7504	BUSY BROOK MAX BIGGIE S2F	-0.34	9
HO7304	BOPURU BRO	-0.34	10

Capacity

NZ Herd Holstein Friesian Average 0.02

AI Code	Name	Capacity	Page
HO8545	TRONNOCO SG SEVERYN-ET	0.95	17
HO7699	TRONNOCO BBV SNIPER	0.60	18
HO8163	BELLAMYS DM GALANT-ET S1F	0.59	12
HO6647	LIGHTBURN B MALBEC-ET S3F	0.50	14
HO8161	SCOTTS BV DARIUS-ET	0.50	10

Udder Overall

NZ Herd Holstein Friesian Average 0.30

AI Code	Name	Udder Overall	Page
HO6647	LIGHTBURN B MALBEC-ET S3F	0.91	14
HO8544	BUSYBROOK S SMOKIN GUN-ET S1F	0.90	17
HO7699	TRONNOCO BBV SNIPER	0.71	18
HO8164	MEANDER SAMBA ASTIR-ET S3F	0.68	8
HO8545	TRONNOCO SG SEVERYN-ET	0.63	17

Heifer Calving Difficulty

NZ Herd Holstein Friesian Average 5.4%

AI Code	Name	HCD / Rel	Page
HO7127	GLENMEAD SB TRAPEZE S1F	-2.2 / 94	18
HO6337	DICKSONS BG MANDATE S1F	-0.6 / 97	14
HO6659	SPRING TRALEE BASS-ET S2F	0.8 / 82	9
HO6819	BUSY BROOK MGH MORDOR S2F	1.2 / 77	15
HO7125	WAIMATA SB RANSOM-ET S2F	3.4 / 91	16



WITTENHAM JACKPOT AEGON-ET S2F

Breed Split	F16	\$	421/56	%
Pedigree Status	-	gBW		Rel



Breeding Details			
Herd Book No.	62000000123058	AI Code	HO8547
Sire	Marchel WM Jackpot-ET S2F		
Maternal GS	Dicksons HD Myth S1F		
Maternal GGS	Gydeland Excel Inca S3F		

Production gBVs				0 Daughters
Milkfat	Protein	Milk Volume	Liveweight	
48 kg	19 kg	210 l	60 kg	
5.4 %	4.2 %			
Fertility	Func. Survival	SCC	Body Cond. Score	
9.7 %	6.6 %	-0.30	0.33	
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall	
-0.6/91%	4.5/51%	1.1	0.34	

TOP Traits					0 Daughters
	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.23				
Shed Temperament	0.22				
Milking Speed	0.10				
Overall Opinion	0.40				
Stature	0.64				
Capacity	0.49				
Rump Angle	0.82				
Rump Width	0.26				
Legs	-0.14				
Udder Support	0.29				
Front Udder	0.53				
Rear Udder	0.09				
Front Teat Placement	0.13				
Rear Teat Placement	-0.15				
Teat Length	-0.01				
Udder Overall	0.34				
Dairy Conformation	0.40				

HOOFPRI [®]		LIC Initiatives	
	Nitrogen Efficiency	VMSI	1410
	Methane Efficiency	High Input	1462
		Beta Cas.	A1A2
		Kappa Cas.	AB
		 18/07/2025	

SCI/ACI Data				0 Daughters in 0 Herds (UK)
£SCI	£ACI	Milk Kg	Rel %	
462	470	-291	CONV	
Fat Kg	Protein Kg	Fat %	Protein %	
10.9	1.7	0.49	0.24	
Maintenance	Fertility Index	SCC	Lifespan (Days)	
0	9.4	2	159	

Source: AHDB Dairy 04/2025

MEANDER SAMBA ASTIR-ET S3F

Breed Split	F16	\$	219/63	%
Pedigree Status	-	gBW		Rel



Breeding Details			
Herd Book No.	62000000122051	AI Code	HO8164
Sire	Tronnoco MH Samba-ET S3F		
Maternal GS	San Ray FM Beamer-ET S2F		
Maternal GGS	Farside M Illustrious S3F		

Production gBVs				0 Daughters
Milkfat	Protein	Milk Volume	Liveweight	
25 kg	26 kg	441 l	60 kg	
4.7 %	4.1 %			
Fertility	Func. Survival	SCC	Body Cond. Score	
1.7 %	3.6 %	0.08	0.03	
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall	
2.8/98%	9.7/42%	-3.5	0.68	

TOP Traits					0 Daughters
	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.37				
Shed Temperament	0.37				
Milking Speed	0.23				
Overall Opinion	0.46				
Stature	0.98				
Capacity	-0.01				
Rump Angle	0.04				
Rump Width	0.30				
Legs	-0.29				
Udder Support	0.58				
Front Udder	0.60				
Rear Udder	0.44				
Front Teat Placement	0.31				
Rear Teat Placement	0.02				
Teat Length	-0.21				
Udder Overall	0.68				
Dairy Conformation	0.22				

HOOFPRI [®]		LIC Initiatives	
	Nitrogen Efficiency	VMSI	1298
	Methane Efficiency	High Input	1310
		Beta Cas.	A1A2
		Kappa Cas.	BB
		 18/07/2025	

SCI/ACI Data				0 Daughters in 0 Herds (UK)
£SCI	£ACI	Milk Kg	Rel %	
259	245	-113	66	
Fat Kg	Protein Kg	Fat %	Protein %	
7.9	8.3	0.26	0.25	
Maintenance	Fertility Index	SCC	Lifespan (Days)	
5	8.3	18	-30	

Source: AHDB Dairy 04/2025

SPRING TRALEE BASS-ET S2F

Breed Split	F15J1	\$	153/99	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000116122	AI Code	HO6659
Sire	Mourne Grove Hothouse S2F		
Maternal GS	Fairmont Mint-Edition		
Maternal GGS	SRC Hibi Secret Skelton		

Production gBVs 10319 Daughters

Milkfat	Protein	Milk Volume	Liveweight
8 kg	15 kg	428 l	7 kg
4.4 %	3.9 %		
Fertility	Func. Survival	SCC	Body Cond. Score
6.1 %	2.8 %	-0.11	0.13
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.4/99%	0.8/82%	-1.1	-0.06

TOP Traits 240 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.01				
Shed Temperament	0.01				
Milking Speed	-0.06				
Overall Opinion	0.12				
Stature	-0.13				
Capacity	0.31				
Rump Angle	-0.20				
Rump Width	-0.10				
Legs	-0.05				
Udder Support	-0.09				
Front Udder	-0.11				
Rear Udder	-0.15				
Front Teat Placement	0.11				
Rear Teat Placement	-0.10				
Teat Length	-0.16				
Udder Overall	-0.06				
Dairy Conformation	0.24				

HOOFPRI [®]	LIC Initiatives
	VMSI 1124
Nitrogen Efficiency	High Input 1159
Methane Efficiency	Beta Cas. A1A2
	Kappa Cas. BB
	18/07/2025

SCI/ACI Data 304 Daughters in 26 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
307	295	-115	83
Fat Kg	Protein Kg	Fat %	Protein %
-0.1	3.1	0.10	0.14
Maintenance	Fertility Index	SCC	Lifespan (Days)
-15	13.1	16	30

Source: AHDB Dairy 04/2025

BUSY BROOK MAX BIGGIE S2F

Breed Split	F15J1	\$	303/89	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000119080	AI Code	HO7504
Sire	Bothwell WT Maxima S2F		
Maternal GS	San Ray FM Beamer-ET S2F		
Maternal GGS	Speldhurst Statesman		

Production gBVs 72 Daughters

Milkfat	Protein	Milk Volume	Liveweight
34 kg	24 kg	445 l	10 kg
4.9 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
1.7 %	1.1 %	-0.34	-0.06
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.3/74%	5.0/32%	2.0	0.08

TOP Traits 68 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.30				
Shed Temperament	0.31				
Milking Speed	0.03				
Overall Opinion	0.28				
Stature	0.37				
Capacity	-0.27				
Rump Angle	0.13				
Rump Width	0.60				
Legs	-0.13				
Udder Support	0.02				
Front Udder	0.10				
Rear Udder	-0.13				
Front Teat Placement	0.06				
Rear Teat Placement	-0.56				
Teat Length	0.06				
Udder Overall	0.08				
Dairy Conformation	-0.19				

HOOFPRI [®]	LIC Initiatives
	VMSI 1321
Nitrogen Efficiency	High Input 1318
Methane Efficiency	Beta Cas. A1A2
	Kappa Cas. AB
	18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
303	288	-56	73
Fat Kg	Protein Kg	Fat %	Protein %
9.6	7.5	0.24	0.19
Maintenance	Fertility Index	SCC	Lifespan (Days)
-20	3.6	1	-30

Source: AHDB Dairy 04/2025

BOPURU BRO

Breed Split	F15J1	\$	248/55	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	46219169911368	AI Code	HO7304
Sire	Carsons FM Cairo S3F		
Maternal GS	Savannahs HF Hammer S1F		
Maternal GGS	Bagworth Lance Camelot		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
27 kg	10 kg	39 l	33 kg
5.2 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
9.3 %	3.9 %	-0.34	0.12
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.5/32%	1.0/30%	-0.8	-0.09

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.03				
Shed Temperament	-0.03				
Milking Speed	-0.15				
Overall Opinion	0.11				
Stature	0.51				
Capacity	-0.14				
Rump Angle	0.02				
Rump Width	-0.06				
Legs	0.07				
Udder Support	0.16				
Front Udder	-0.08				
Rear Udder	-0.13				
Front Teat Placement	-0.22				
Rear Teat Placement	0.16				
Teat Length	-0.34				
Udder Overall	-0.09				
Dairy Conformation	0.01				

HOOFPRI [®]		LIC Initiatives	
	Nitrogen Efficiency	VMSI	1249
	Methane Efficiency	High Input	1277
		Beta Cas.	A1A2
		Kappa Cas.	AB
			 18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
174	179	-10	68
Fat Kg	Protein Kg	Fat %	Protein %
-0.1	4.5	0.01	0.10
Maintenance	Fertility Index	SCC	Lifespan (Days)
-6	4.2	0	27

Source: AHDB Dairy 04/2025

SCOTTS BV DARIUS-ET

Breed Split	F16	\$	394/90	%
Pedigree Status	-	gBW		Rel



Daughter Of Darius

Breeding Details

Herd Book No.	62000000120003	AI Code	HO8161
Sire	Busy Brook WTP Vector S3F		
Maternal GS	Hazel Dauntless Freedom		
Maternal GGS	Farside M Illustrious S3F		

Production gBVs 109 Daughters

Milkfat	Protein	Milk Volume	Liveweight
61 kg	35 kg	966 l	94 kg
4.9 %	3.9 %		
Fertility	Func. Survival	SCC	Body Cond. Score
3.1 %	1.8 %	-0.18	0.22
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.4/94%	8.8/46%	0.1	0.28

TOP Traits 89 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.61				
Shed Temperament	0.62				
Milking Speed	0.27				
Overall Opinion	0.65				
Stature	1.04				
Capacity	0.50				
Rump Angle	-0.16				
Rump Width	0.89				
Legs	-0.09				
Udder Support	0.33				
Front Udder	0.17				
Rear Udder	0.21				
Front Teat Placement	0.03				
Rear Teat Placement	0.02				
Teat Length	-0.36				
Udder Overall	0.28				
Dairy Conformation	0.58				



HOOFPRI[®]

Nitrogen Efficiency

Methane Efficiency

LIC Initiatives

VMSI	1462
High Input	1485
Beta Cas.	A1A2
Kappa Cas.	BB


18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
267	258	117	55
Fat Kg	Protein Kg	Fat %	Protein %
19.9	11.6	0.29	0.15
Maintenance	Fertility Index	SCC	Lifespan (Days)
12	4.1	6	-73

Source: AHDB Dairy 04/2025

PAYNES GADSBY ENTOURAGE S1F

Breed Split F16 \$ 352/56 %
Pedigree Status - gBW Rel



Breeding Details

Herd Book No.	62000000123004	AI Code	HO8548
Sire	Bellamys RS Gadsby-ET S1F		
Maternal GS	Tafts RHR Ordain S3F		
Maternal GGS	Lightburn IG Ranbo-ET S3F		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
28 kg	27 kg	203 l	30 kg
5.0 %	4.3 %		

Fertility	Func. Survival	SCC	Body Cond. Score
5.5 %	2.7 %	-0.24	0.10

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
1.8/85%	5.1/53%	1.5	0.45

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.09				
Shed Temperament	0.10				
Milking Speed	-0.04				
Overall Opinion	0.03				
Stature	0.42				
Capacity	0.25				
Rump Angle	0.08				
Rump Width	0.30				
Legs	0.13				
Udder Support	0.50				
Front Udder	0.37				
Rear Udder	0.22				
Front Teat Placement	0.24				
Rear Teat Placement	0.36				
Teat Length	-0.19				
Udder Overall	0.45				
Dairy Conformation	0.20				

		HOOFPRI®	LIC Initiatives	
Nitrogen Efficiency	Methane Efficiency		VMSI	1385
			High Input	1415
			Beta Cas.	A2A2
			Kappa Cas.	BB
			 18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
383	369	-294	CONV
Fat Kg	Protein Kg	Fat %	Protein %
4.9	4.1	0.37	0.30
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	6.4	3	43

Source: AHDB Dairy 04/2025

BUELIN BM EQUATOR S2F

Breed Split F15J1 \$ 189/99 %
Pedigree Status NON-PED gBW Rel



Glen Koru FME Erica GP84, Dam Of Equator

Breeding Details

Herd Book No.	62000000119014	AI Code	HO7323
Sire	Bothwell WT Maxima S2F		
Maternal GS	Fairmont Mint-Edition		
Maternal GGS	O-Bee Manfred Justice-ET		

Production gBVs 10319 Daughters

Milkfat	Protein	Milk Volume	Liveweight
37 kg	8 kg	314 l	46 kg
5.1 %	3.9 %		

Fertility	Func. Survival	SCC	Body Cond. Score
5.6 %	1.9 %	0.11	0.03

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
1.6/99%	4.7/86%	-5.0	0.14

TOP Traits 166 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.49				
Shed Temperament	0.49				
Milking Speed	0.23				
Overall Opinion	0.54				
Stature	0.64				
Capacity	0.21				
Rump Angle	-0.07				
Rump Width	0.69				
Legs	-0.27				
Udder Support	0.34				
Front Udder	-0.21				
Rear Udder	0.14				
Front Teat Placement	-0.07				
Rear Teat Placement	0.03				
Teat Length	0.00				
Udder Overall	0.14				
Dairy Conformation	0.28				

HOOFPRI [®]		LIC Initiatives	
	Nitrogen Efficiency	VMSI	1239
	Methane Efficiency	High Input	1258
		Beta Cas.	A1A2
		Kappa Cas.	AB
			 18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
345	338	-91	64
Fat Kg	Protein Kg	Fat %	Protein %
16.4	5.6	0.41	0.18
Maintenance	Fertility Index	SCC	Lifespan (Days)
-5	9.4	8	12

Source: AHDB Dairy 04/2025

BELLAMYS DM GALANT-ET S1F

Breed Split	F16	\$	306/98	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000119002	AI Code	HO8163
Sire	Dicksons BG Mandate S1F		
Maternal GS	San Ray FM Beamer-ET S2F		
Maternal GGS	Valden HI Applause-ET S2F		

Production gBVs 6604 Daughters

Milkfat	Protein	Milk Volume	Liveweight
37 kg	16 kg	12 l	52 kg
5.4 %	4.3 %		
Fertility	Func. Survival	SCC	Body Cond. Score
5.3 %	4.3 %	-0.48	0.10
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.4/99%	9.1/91%	0.5	0.23

TOP Traits 159 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.07				
Shed Temperament	0.06				
Milking Speed	0.17				
Overall Opinion	0.20				
Stature	0.66				
Capacity	0.59				
Rump Angle	0.22				
Rump Width	0.96				
Legs	0.10				
Udder Support	0.22				
Front Udder	0.35				
Rear Udder	0.26				
Front Teat Placement	-0.07				
Rear Teat Placement	0.02				
Teat Length	-0.25				
Udder Overall	0.23				
Dairy Conformation	0.66				

HOOFPRINT®		LIC Initiatives	
	Nitrogen Efficiency	VMSI	1330
	Methane Efficiency	High Input	1349
		Beta Cas.	A2A2
		Kappa Cas.	BB
			 18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
396	403	-270	63
Fat Kg	Protein Kg	Fat %	Protein %
12.5	5.8	0.50	0.31
Maintenance	Fertility Index	SCC	Lifespan (Days)
7	8.9	-4	112

Source: AHDB Dairy 04/2025

TANGLEWOOD MT KAURI S2F

Breed Split	F16	\$	123/97	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000115023	AI Code	HO6663
Sire	Mitchells WT Typhoon S2F		
Maternal GS	SRC Lakeside DG Magic		
Maternal GGS	SRD Jeneraytions Banquet		

Production gBVs 1002 Daughters

Milkfat	Protein	Milk Volume	Liveweight
16 kg	3 kg	-119 l	46 kg
5.1 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
5.5 %	2.0 %	-0.14	0.21
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
1.2/93%	5.9/32%	1.4	0.12

TOP Traits 80 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.26				
Shed Temperament	0.27				
Milking Speed	0.00				
Overall Opinion	0.34				
Stature	0.68				
Capacity	0.04				
Rump Angle	-0.64				
Rump Width	-0.10				
Legs	-0.18				
Udder Support	0.12				
Front Udder	0.05				
Rear Udder	0.15				
Front Teat Placement	-0.08				
Rear Teat Placement	-0.22				
Teat Length	0.41				
Udder Overall	0.12				
Dairy Conformation	0.06				

HOOFPRINT®		LIC Initiatives	
	Nitrogen Efficiency	VMSI	1122
	Methane Efficiency	High Input	1146
		Beta Cas.	A1A2
		Kappa Cas.	AB

SCI/ACI Data 53 Daughters in 7 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
359	333	-244	77
Fat Kg	Protein Kg	Fat %	Protein %
9.3	2.6	0.41	0.23
Maintenance	Fertility Index	SCC	Lifespan (Days)
-8	9.8	1	33

Source: AHDB Dairy 04/2025

GORDONS AM LANCELOT S3F

Breed Split	F16	\$	186/99	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Lancelot

Breeding Details

Herd Book No.	62000000115021	AI Code	HO6665
Sire	Aljo TEF Maelstrom-ET S3F		
Maternal GS	Macfarlanes Dauntless		
Maternal GGS	Mitchells Noteworthy S1F		

Production gBVs

43427 Daughters

Milkfat	Protein	Milk Volume	Liveweight
15 kg	18 kg	251 l	28 kg
4.7 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
2.6 %	2.6 %	0.04	0.15
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
1.7/99%	13.8/93%	0.5	0.28

TOP Traits

557 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.25				
Shed Temperament	0.25				
Milking Speed	0.27				
Overall Opinion	0.32				
Stature	0.43				
Capacity	0.50				
Rump Angle	0.26				
Rump Width	0.32				
Legs	-0.06				
Udder Support	0.39				
Front Udder	0.44				
Rear Udder	0.09				
Front Teat Placement	0.04				
Rear Teat Placement	0.32				
Teat Length	-0.87				
Udder Overall	0.28				
Dairy Conformation	0.55				

HOOFPRINT®		LIC Initiatives	
	Nitrogen Efficiency	VMSI	1211
	Methane Efficiency	High Input	1233
		Beta Cas.	A1A1
		Kappa Cas.	AB
			 18/07/2025

SCI/ACI Data

459 Daughters in 38 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
170	160	-180	88
Fat Kg	Protein Kg	Fat %	Protein %
4.5	2.8	0.25	0.18
Maintenance	Fertility Index	SCC	Lifespan (Days)
-3	0.3	17	42

Source: AHDB Dairy 04/2025

MATTAJUDE MA MAGNIFICENT S3F

Breed Split	F16	\$	137/59	%
Pedigree Status	NON-PED	gBW		Rel



Ultraplus

Breeding Details

Herd Book No.	62000000122022	AI Code	HO8549
Sire	Meander MG Arena-ET S3F		
Maternal GS	Tafts TT Official-ET S2F		
Maternal GGS	Hazael Dauntless Freedom		

Production gBVs

0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
23 kg	28 kg	760 l	80 kg
4.5 %	3.9 %		
Fertility	Func. Survival	SCC	Body Cond. Score
0.1 %	0.4 %	0.18	0.08
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
4.1/89%	6.6/38%	-1.3	0.62

TOP Traits

0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.59				
Shed Temperament	0.60				
Milking Speed	0.17				
Overall Opinion	0.61				
Stature	1.06				
Capacity	0.27				
Rump Angle	0.51				
Rump Width	0.70				
Legs	0.04				
Udder Support	0.60				
Front Udder	0.49				
Rear Udder	0.33				
Front Teat Placement	0.51				
Rear Teat Placement	0.81				
Teat Length	0.05				
Udder Overall	0.62				
Dairy Conformation	0.34				

HOOFPRINT®		LIC Initiatives	
	Nitrogen Efficiency	VMSI	1248
	Methane Efficiency	High Input	1260
		Beta Cas.	A1A2
		Kappa Cas.	AB
			 18/07/2025

SCI/ACI Data

0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
124	101	57	66
Fat Kg	Protein Kg	Fat %	Protein %
4.5	9.6	0.04	0.15
Maintenance	Fertility Index	SCC	Lifespan (Days)
4	1.6	19	-82

Source: AHDB Dairy 04/2025

LIGHTBURN B MALBEC-ET S3F

Breed Split	F15J1	\$	125/98	%
Pedigree Status	-	gBW		Rel



Daughter Of Malbec

Breeding Details

Herd Book No.	62000000116118	AI Code	HO6647
Sire	San Ray FM Beamer-ET S2F		
Maternal GS	Woodcote TF Maximiser		
Maternal GGS	SRD Jeneraytions Banquet		

Production gBVs 1526 Daughters

Milkfat	Protein	Milk Volume	Liveweight
10 kg	16 kg	194 l	60 kg
4.7 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
0.9 %	3.7 %	-0.21	0.22
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
5.7/97%	6.2/55%	2.1	0.91

TOP Traits 217 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.14				
Shed Temperament	0.17				
Milking Speed	-0.36				
Overall Opinion	0.14				
Stature	0.72				
Capacity	0.50				
Rump Angle	-0.27				
Rump Width	0.15				
Legs	-0.08				
Udder Support	0.69				
Front Udder	0.83				
Rear Udder	0.60				
Front Teat Placement	0.56				
Rear Teat Placement	0.28				
Teat Length	-0.26				
Udder Overall	0.91				
Dairy Conformation	0.58				

		HOOFPRI®	LIC Initiatives	
		Nitrogen Efficiency	VMSI	1181
		Methane Efficiency	High Input	1219
			Beta Cas.	A1A2
			Kappa Cas.	AB
			 18/07/2025	

SCI/ACI Data 171 Daughters in 10 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
270	270	-197	82
Fat Kg	Protein Kg	Fat %	Protein %
3.8	3.5	0.25	0.21
Maintenance	Fertility Index	SCC	Lifespan (Days)
6	7.4	4	54

Source: AHDB Dairy 04/2025

DICKSONS BG MANDATE S1F

Breed Split	F16	\$	195/99	%
Pedigree Status	-	gBW		Rel



Daughter Of Mandate

Breeding Details

Herd Book No.	62000000116065	AI Code	HO6337
Sire	Bagworth PF Grandeur S1F		
Maternal GS	Carsons Mecca Pulse S1F		
Maternal GGS	Fairmont Mint-Edtion		

Production gBVs 10826 Daughters

Milkfat	Protein	Milk Volume	Liveweight
12 kg	6 kg	-62 l	-3 kg
4.9 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
7.2 %	2.3 %	-0.41	-0.05
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.9/99%	-0.6/97%	0.2	0.53

TOP Traits 265 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.16				
Shed Temperament	0.17				
Milking Speed	-0.11				
Overall Opinion	0.11				
Stature	0.23				
Capacity	0.16				
Rump Angle	0.27				
Rump Width	0.67				
Legs	0.11				
Udder Support	0.38				
Front Udder	0.80				
Rear Udder	0.22				
Front Teat Placement	0.44				
Rear Teat Placement	0.60				
Teat Length	-0.36				
Udder Overall	0.53				
Dairy Conformation	0.33				

		HOOFPRI®	LIC Initiatives	
Nitrogen Efficiency	Methane Efficiency		VMSI	1208
			High Input	1238
			Beta Cas.	A2A2
			Kappa Cas.	AB
			 18/07/2025	

SCI/ACI Data 160 Daughters in 25 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
366	374	-232	86
Fat Kg	Protein Kg	Fat %	Protein %
4.1	3.9	0.29	0.25
Maintenance	Fertility Index	SCC	Lifespan (Days)
-7	10.8	0	73

Source: AHDB Dairy 04/2025

(LIC) CASHAN MEDLY MARK

Breed Split	F15J1	\$	221/42	%
Pedigree Status	-	gBW		Rel



Daughter of Maternal Grandsire of Medley Mark

Breeding Details

Herd Book No.	46217293382972	AI Code	CB0208
Sire	Bopuru Bro		
Maternal GS	Buelin BM Equator S2F		
Maternal GGS	Islandboy Bunworth		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
31 kg	14 kg	190 l	39 kg
5.1 %	4.1 %		

Fertility	Func. Survival	SCC	Body Cond. Score
3.4 %	1.8 %	-0.06	0.01

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
1.3/14%	2.9/13%	-1.3	0.25

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.06				
Shed Temperament	0.07				
Milking Speed	-0.18				
Overall Opinion	0.17				
Stature	0.88				
Capacity	-0.25				
Rump Angle	-0.27				
Rump Width	0.36				
Legs	-0.16				
Udder Support	0.52				
Front Udder	0.02				
Rear Udder	0.19				
Front Teat Placement	-0.12				
Rear Teat Placement	0.18				
Teat Length	-0.39				
Udder Overall	0.25				
Dairy Conformation	0.01				

HOOFPRI [®]		LIC Initiatives	
	Nitrogen Efficiency Methane Efficiency	VMSI	1273
		High Input	1286
		Beta Cas.	A1A2
		Kappa Cas.	-

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
291	269	-300	CONV
Fat Kg	Protein Kg	Fat %	Protein %
5.7	0.1	0.39	0.22
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	4.9	8	17

Source: AHDB Dairy 04/2025

BUSY BROOK MGH MORDOR S2F

Breed Split	F16	\$	139/98	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Mordor

Breeding Details

Herd Book No.	62000000116108	AI Code	HO6819
Sire	Mourne Grove Hothouse S2F		
Maternal GS	Valden HI Applause-ET S2F		
Maternal GGS	Macfarlanes Dauntless		

Production gBVs 2123 Daughters

Milkfat	Protein	Milk Volume	Liveweight
6 kg	14 kg	493 l	31 kg
4.3 %	3.9 %		

Fertility	Func. Survival	SCC	Body Cond. Score
5.6 %	5.5 %	-0.04	0.32

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.2/97%	1.2/77%	1.8	0.46

TOP Traits 112 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.03				
Shed Temperament	0.03				
Milking Speed	-0.12				
Overall Opinion	0.16				
Stature	0.56				
Capacity	-0.09				
Rump Angle	0.00				
Rump Width	-0.39				
Legs	-0.39				
Udder Support	0.54				
Front Udder	0.27				
Rear Udder	0.24				
Front Teat Placement	0.24				
Rear Teat Placement	0.38				
Teat Length	-0.27				
Udder Overall	0.46				
Dairy Conformation	-0.04				

HOOFPRI [®]		LIC Initiatives	
	Nitrogen Efficiency Methane Efficiency	VMSI	1140
		High Input	1185
		Beta Cas.	A2A2
		Kappa Cas.	AB

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
312	313	21	60
Fat Kg	Protein Kg	Fat %	Protein %
1.5	6.1	0.01	0.11
Maintenance	Fertility Index	SCC	Lifespan (Days)
-9	11.9	7	79

Source: AHDB Dairy 04/2025

WAIU FULLTIME RACER-ET S2F

Breed Split	F16	\$	178/57	%
Pedigree Status	-	gBW		Rel



Breeding Details

Herd Book No.	62000000123046	AI Code	HO8546
Sire	Meander MA Fulltime S2F		
Maternal GS	Van Heuven VA Remedy S1F		
Maternal GGS	Whinlea PF Esteem-ET S2F		

Production gBVs

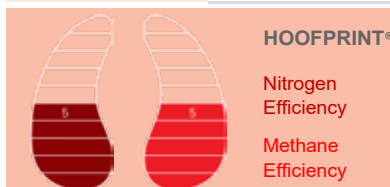
0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
25 kg	22 kg	342 l	73 kg
4.8 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
2.4 %	1.1 %	0.03	0.12
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
2.6/81%	7.2/26%	-2.8	0.18

TOP Traits

0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.07				
Shed Temperament	0.06				
Milking Speed	0.17				
Overall Opinion	0.13				
Stature	0.79				
Capacity	0.36				
Rump Angle	-0.43				
Rump Width	0.42				
Legs	-0.10				
Udder Support	0.39				
Front Udder	0.10				
Rear Udder	-0.03				
Front Teat Placement	0.08				
Rear Teat Placement	0.34				
Teat Length	-0.47				
Udder Overall	0.18				
Dairy Conformation	0.37				



HOOFPRIINT®

Nitrogen
EfficiencyMethane
Efficiency

LIC Initiatives

VMSI	1247
High Input	1257
Beta Cas.	A2A2
Kappa Cas.	AA

18/07/2025

SCI/ACI Data

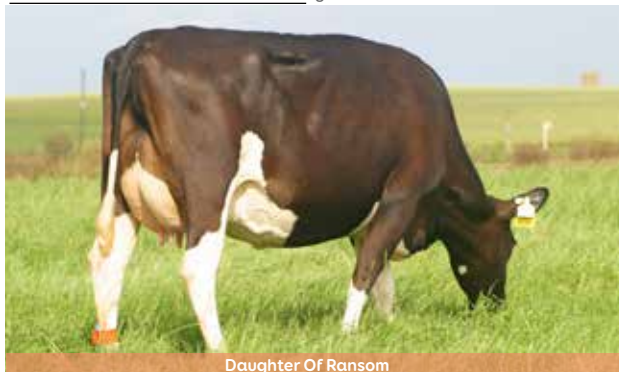
0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
293	267	-237	CONV
Fat Kg	Protein Kg	Fat %	Protein %
3.9	2.6	0.29	0.22
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	4.2	11	-4

Source: AHDB Dairy 04/2025

WAIMATA SB RANSOM-ET S2F

Breed Split	F16	\$	347/99	%
Pedigree Status	-	gBW		Rel



Daughter Of Ransom

Breeding Details

Herd Book No.	62000000118001	AI Code	HO7125
Sire	Spring Tralee Bass-ET S2F		
Maternal GS	Farside M Illustrious S3F		
Maternal GGS	SRC Lakeside DG Magic		

Production gBVs

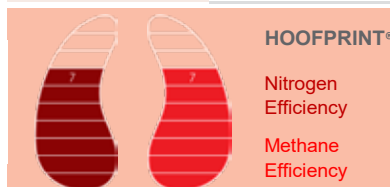
13784 Daughters

Milkfat	Protein	Milk Volume	Liveweight
38 kg	40 kg	983 l	54 kg
4.5 %	4.0 %		
Fertility	Func. Survival	SCC	Body Cond. Score
0.9 %	3.6 %	-0.43	0.14
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.6/99%	3.4/91%	-5.4	0.00

TOP Traits

210 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.26				
Shed Temperament	0.26				
Milking Speed	0.20				
Overall Opinion	0.38				
Stature	0.36				
Capacity	0.29				
Rump Angle	0.19				
Rump Width	0.52				
Legs	-0.12				
Udder Support	-0.07				
Front Udder	-0.21				
Rear Udder	-0.06				
Front Teat Placement	0.12				
Rear Teat Placement	-0.33				
Teat Length	0.00				
Udder Overall	0.00				
Dairy Conformation	0.34				



HOOFPRIINT®

Nitrogen
EfficiencyMethane
Efficiency

LIC Initiatives

VMSI	1361
High Input	1366
Beta Cas.	A2A2
Kappa Cas.	BB

18/07/2025

SCI/ACI Data

0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
354	383	209	61
Fat Kg	Protein Kg	Fat %	Protein %
12.0	14.3	0.06	0.14
Maintenance	Fertility Index	SCC	Lifespan (Days)
-6	5.0	-4	42

Source: AHDB Dairy 04/2025

TRONNOCO SG SEVERYN-ET

Breed Split	F16	\$	248/56	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000123100	AI Code	HO8545
Sire	Speldhurst LF Goliath S3F		
Maternal GS	Gordons AM Lancelot S3F		
Maternal GGS	Gydeland Excel Inca S3F		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
42 kg	16 kg	236 l	58 kg
5.2 %	4.1 %		

Fertility	Func. Survival	SCC	Body Cond. Score
-2.1 %	0.4 %	0.02	0.12

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
2.7/88%	9.9/38%	-0.9	0.63

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.24				
Shed Temperament	0.24				
Milking Speed	-0.11				
Overall Opinion	0.41				
Stature	0.56				
Capacity	0.95				
Rump Angle	-0.07				
Rump Width	0.66				
Legs	0.03				
Udder Support	0.73				
Front Udder	0.56				
Rear Udder	0.53				
Front Teat Placement	0.13				
Rear Teat Placement	0.55				
Teat Length	-0.71				
Udder Overall	0.63				
Dairy Conformation	0.84				

		HOOFPRI®	LIC Initiatives
		Nitrogen Efficiency	VMSI 1317
		Methane Efficiency	High Input 1342
			Beta Cas. A2A2
			Kappa Cas. AA
			 18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
283	247	-281	CONV
Fat Kg	Protein Kg	Fat %	Protein %
9.1	0.7	0.44	0.22
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	1.0	11	-25

Source: AHDB Dairy 04/2025

BUSYBROOK S SMOKIN GUN-ET S1F

Breed Split	F16	\$	283/58	%
Pedigree Status	-	gBW		Rel



Breeding Details

Herd Book No.	62000000123087	AI Code	HO8544
Sire	Spring River GG Spyro S1F		
Maternal GS	San Ray FM Beamer-ET S2F		
Maternal GGS	Savannahs HF Hammer S1F		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
34 kg	19 kg	33 l	43 kg
5.3 %	4.3 %		

Fertility	Func. Survival	SCC	Body Cond. Score
0.5 %	1.8 %	-0.34	-0.03

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
2.4/84%	7.3/25%	-0.6	0.90

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.04				
Shed Temperament	0.04				
Milking Speed	0.01				
Overall Opinion	0.07				
Stature	0.90				
Capacity	-0.31				
Rump Angle	0.32				
Rump Width	0.80				
Legs	-0.21				
Udder Support	0.84				
Front Udder	0.68				
Rear Udder	0.58				
Front Teat Placement	0.63				
Rear Teat Placement	0.96				
Teat Length	-0.51				
Udder Overall	0.90				
Dairy Conformation	0.05				

		HOOFPRI®	LIC Initiatives	
		Nitrogen Efficiency	VMSI	1383
		Methane Efficiency	High Input	1377
			Beta Cas.	A2A2
			Kappa Cas.	AB
			 18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
341	316	-365	CONV
Fat Kg	Protein Kg	Fat %	Protein %
6.7	1.7	0.47	0.30
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	2.9	1	17

Source: AHDB Dairy 04/2025

TRONNOCO BBV SNIPER

Breed Split	F16	\$	146/90	%
Pedigree Status	-	gBW		Rel



Daughter Of Sniper

Breeding Details

Herd Book No.	62000000119094	AI Code	HO7699
Sire	Busy Brook WTP Vector S3F		
Maternal GS	Greenwell TF Blitz-ET S3F		
Maternal GGS	Fairmont Mint-Edition		

Production gBVs88 Daughters

Milkfat	Protein	Milk Volume	Liveweight
29 kg	19 kg	671 l	100 kg
4.6 %	3.8 %		

Fertility	Func. Survival	SCC	Body Cond. Score
1.7 %	1.3 %	-0.21	0.30

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
1.4/88%	6.3/35%	0.0	0.71

TOP Traits83 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.33				
Shed Temperament	0.33				
Milking Speed	0.20				
Overall Opinion	0.46				
Stature	0.90				
Capacity	0.60				
Rump Angle	0.47				
Rump Width	0.42				
Legs	-0.04				
Udder Support	0.85				
Front Udder	0.74				
Rear Udder	0.33				
Front Teat Placement	0.19				
Rear Teat Placement	0.31				
Teat Length	-0.25				
Udder Overall	0.71				
Dairy Conformation	0.65				

HOOFPRI[®]

Nitrogen Efficiency

Methane Efficiency

LIC Initiatives

VMSI	1250
High Input	1277
Beta Cas.	A1A2
Kappa Cas.	AA

18/07/2025

SCI/ACI Data0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
149	129	168	74
Fat Kg	Protein Kg	Fat %	Protein %
12.2	8.5	0.10	0.05
Maintenance	Fertility Index	SCC	Lifespan (Days)
6	0.7	2	-106

Source: AHDB Dairy 04/2025

GLENMEAD SB TRAPEZE S1F

Breed Split	F15J1	\$	232/98	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Trapeze

Breeding Details

Herd Book No.	62000000118071	AI Code	HO7127
Sire	Spring Tralee Bass-ET S2F		
Maternal GS	Busy Brook Revitup-ET S2F		
Maternal GGS	Howies Checkpoint		

Production gBVs10854 Daughters

Milkfat	Protein	Milk Volume	Liveweight
17 kg	8 kg	-74 l	9 kg
5.1 %	4.2 %		

Fertility	Func. Survival	SCC	Body Cond. Score
6.1 %	2.2 %	-0.04	0.12

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.2/99%	-2.2/94%	-3.2	0.57

TOP Traits110 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.12				
Shed Temperament	0.12				
Milking Speed	0.14				
Overall Opinion	0.19				
Stature	0.08				
Capacity	0.39				
Rump Angle	0.55				
Rump Width	0.10				
Legs	0.00				
Udder Support	0.51				
Front Udder	0.48				
Rear Udder	0.30				
Front Teat Placement	0.44				
Rear Teat Placement	0.58				
Teat Length	-1.05				
Udder Overall	0.57				
Dairy Conformation	0.25				

HOOFPRI[®]

Nitrogen Efficiency

Methane Efficiency

LIC Initiatives

VMSI	1239
High Input	1274
Beta Cas.	A2A2
Kappa Cas.	AB

18/07/2025

SCI/ACI Data0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
374	361	-267	60
Fat Kg	Protein Kg	Fat %	Protein %
5.5	3.1	0.35	0.26
Maintenance	Fertility Index	SCC	Lifespan (Days)
-8	10.2	9	24

Source: AHDB Dairy 04/2025



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KiwiCross[®]



TOP 5 PERFORMERS

Breeding Worth

New Zealand herd crossbred average \$BW 98

AI Code	Name	BW\$/Rel	Page
CB0218	PAYNES SPECIALIST	442 / 61	37
CB0188	GORDONS FLASH-GORDON	394 / 93	25
CB0171	BALDRICKS TOUCHDOWN	387 / 95	38
CB0211	WIFFENS CENTURION	370 / 92	24
CB0216	PAYNES PALATINE-ET	362 / 91	32

£SCI

UK Spring Calving Index

AI Code	Name	£SCI/Rel	Page
CB0180	DIGGS HARDCOPY	513 / 52	26
CB0171	BALDRICKS TOUCHDOWN	422 / 55	38
CB0188	GORDONS FLASH-GORDON	398 / 47	25
CB0210	BALDRICKS BRITESTAR	386 / Conv	23
CB0216	PAYNES PALATINE-ET	379 / 47	35

Protein

New Zealand herd crossbred average 3kg/3.9%

AI Code	Name	Protein (kg / %)	Page
CB0185	PAYNES PREDATOR-ET	40 / 4.1	33
CB0188	GORDONS FLASH-GORDON	33 / 4.1	25
CB0216	PAYNES PALATINE-ET	25 / 4.3	32
CB0210	BALDRICKS BRITESTAR	24 / 4.5	23
CB0178	PAYNES PROMINENCE-ET	18 / 4.8	35

Fat

New Zealand herd crossbred average 6kg/5.0%

AI Code	Name	Fat (kg / %)	Page
CB0212	PLATEAU DEMBE	43 / 5.5	24
CB0219	BALANTIS TEMPEST-ET	42 / 5.4	37
CB0188	GORDONS FLASH-GORDON	40 / 4.9	25
HO8178	WICKLOW HIGH CHAPARRAL	39 / 5.8	26
CB0179	WERDERS PREMONITION	37 / 5.7	34

Fertility

New Zealand herd crossbred average 1.2

AI Code	Name	Fertility (%)	Page
HO8166	ARKANS BAILIFF	11	22
HO6714	MOOREHILL MAX	9.4	30
CB0134	LYNBROOK KARTELL	7.6	29
CB0187	ARKANS PATRIARCH-ET	7.3	32
CB0218	PAYNES SPECIALIST	6.9	37

Milk Volume

New Zealand herd crossbred average 19

AI Code	Name	Volume (l)	Page
CB0185	PAYNES PREDATOR-ET	883	33
CB0188	GORDONS FLASH-GORDON	595	25
CB0182	HORIZON BARNSTORMER-ET	324	22
HO6714	MOOREHILL MAX	314	30
CB0178	PAYNES PROMINENCE-ET	267	35

SCC

New Zealand herd crossbred average -0.03

AI Code	Name	SCC	Page
CB0180	DIGGS HARDCOPY	-0.53	26
HO8166	ARKANS BAILIFF	-0.50	22
CB0178	PAYNES PROMINENCE-ET	-0.49	35
CB0218	PAYNES SPECIALIST	-0.46	37
J2991	STEEGHS JAQ-ET	-0.40	27

Capacity

New Zealand herd crossbred average 0.09

AI Code	Name	Capacity	Page
J2992	PIKO BOXER-ET	0.96	23
CB0219	BALANTIS TEMPEST-ET	0.80	37
CB0182	HORIZON BARNSTORMER-ET	0.76	22
HO8176	WERDERS OLYMPIAN	0.71	31
CB0210	BALDRICKS BRITESTAR	0.71	23

Udder Overall

New Zealand herd crossbred average 0.13

AI Code	Name	Udder Overall	Page
CB0215	STONY CREEK NGAWI	1.44	31
CB0192	JULIAN MULTIPLIER-ET	1.32	30
CB0212	PLATEAU DEMBE	1.07	24
CB0198	PAYNES PROMENADE-ET	1.00	35
J2993	LAKE DOWNS RESOLUTION-ET	0.99	36

Heifer Calving Difficulty

New Zealand herd crossbred average -1.0%

AI Code	Name	HCD / Rel	Page
CB0218	PAYNES SPECIALIST	-7.1 / 96	37
CB0118	KAHURANGI IZABULL	-6.5 / 97	27
J2993	LAKE DOWNS RESOLUTION-ET	-6.4 / 77	36
CB0211	WIFFENS CENTURION	-5.2 / 87	24
CB0134	LYNBROOK KARTELL	-5.1 / 98	29



ARKANS BAILIFF

Breed Split	F9J7	\$	159/91	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000519061	AI Code	HO8166
Sire	Horizon Conscript-ET		
Maternal GS	San Ray FM Beamer-ET S2F		
Maternal GGS	Puketawa AD Superstition		

Production gBVs 100 Daughters

Milkfat	Protein	Milk Volume	Liveweight
7 kg	-3 kg	-92 l	-7 kg
4.9 %	4.0 %		

Fertility	Func. Survival	SCC	Body Cond. Score
11.0 %	3.9 %	-0.50	0.10

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.9/97%	-1.3/88%	1.8	0.22

TOP Traits 89 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.36				
Shed Temperament	0.36				
Milking Speed	0.46				
Overall Opinion	0.42				
Stature	-0.09				
Capacity	0.52				
Rump Angle	0.21				
Rump Width	-0.01				
Legs	0.11				
Udder Support	0.07				
Front Udder	0.24				
Rear Udder	0.17				
Front Teat Placement	0.28				
Rear Teat Placement	0.38				
Teat Length	0.00				
Udder Overall	0.22				
Dairy Conformation	0.50				

		HOOFPRI^{NT}	LIC Initiatives
		Nitrogen Efficiency	VMSI 1134
		Methane Efficiency	High Input 1168
			Beta Cas. A1A2
			Kappa Cas. BB
			18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
332	305	-296	50
Fat Kg	Protein Kg	Fat %	Protein %
2.7	-0.7	0.32	0.20
Maintenance	Fertility Index	SCC	Lifespan (Days)
-7	14.1	1	42

Source: AHDB Dairy 04/2025

HORIZON BARNSTORMER-ET

Breed Split	F8J8	\$	139/99	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000518017	AI Code	CB0182
Sire	Priests Sierra		
Maternal GS	Puketawa AD Superstition		
Maternal GGS	Valden HI Applause S2F		

Production gBVs 11434 Daughters

Milkfat	Protein	Milk Volume	Liveweight
22 kg	15 kg	324 l	45 kg
4.8 %	4.0 %		

Fertility	Func. Survival	SCC	Body Cond. Score
1.7 %	2.4 %	0.06	0.05

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.4/99%	0.8/92%	-6.2	-0.02

TOP Traits 116 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.22				
Shed Temperament	0.22				
Milking Speed	0.09				
Overall Opinion	0.29				
Stature	0.19				
Capacity	0.76				
Rump Angle	0.06				
Rump Width	0.21				
Legs	0.23				
Udder Support	0.14				
Front Udder	-0.08				
Rear Udder	0.01				
Front Teat Placement	-0.10				
Rear Teat Placement	0.22				
Teat Length	-0.05				
Udder Overall	-0.02				
Dairy Conformation	0.48				

		HOOFPRI^{NT}	LIC Initiatives
		Nitrogen Efficiency	VMSI 1172
		Methane Efficiency	High Input 1188
			Beta Cas. A2A2
			Kappa Cas. BB
			18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
204	186	-179	64
Fat Kg	Protein Kg	Fat %	Protein %
7.9	3.4	0.32	0.20
Maintenance	Fertility Index	SCC	Lifespan (Days)
2	5.0	12	45

Source: AHDB Dairy 04/2025

PIKO BOXER-ET

Breed Split	F8J8	\$	285/60	%
Pedigree Status	NON-PED	gBW		Rel



Half Sister Of Boxer

Breeding Details

Herd Book No.	62000000522035	AI Code	J2992
Sire	Speakes Slipstream-ET		
Maternal GS	San Ray FM Beamer-ET S2F		
Maternal GGS	Ashvales Doubleshot		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
31 kg	14 kg	-197 l	35 kg
5.5 %	4.4 %		

Fertility	Func. Survival	SCC	Body Cond. Score
1.5 %	1.3 %	0.04	0.16

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.1/71%	3.7/61%	-2.9	0.34

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.26				
Shed Temperament	0.26				
Milking Speed	0.16				
Overall Opinion	0.26				
Stature	0.15				
Capacity	0.96				
Rump Angle	0.28				
Rump Width	0.21				
Legs	0.02				
Udder Support	0.17				
Front Udder	0.24				
Rear Udder	0.49				
Front Teat Placement	0.03				
Rear Teat Placement	-0.21				
Teat Length	-0.02				
Udder Overall	0.34				
Dairy Conformation	0.82				

HOOFPRI [®]		LIC Initiatives	
		Nitrogen Efficiency	1275
		Methane Efficiency	1304
		Beta Cas.	A2A2
		Kappa Cas.	BB

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
342	300	-460	CONV
Fat Kg	Protein Kg	Fat %	Protein %
5.7	0.1	0.55	0.34
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	3.6	11	2

Source: AHDB Dairy 04/2025

BALDRICKS BRITESTAR

Breed Split	F11J5	\$	286/57	%
Pedigree Status	NON-PED	gBW		Rel



Half Sister Of Britestar

Breeding Details

Herd Book No.	62000000523050	AI Code	CB0210
Sire	Balantis TR Tonto-ET S1F		
Maternal GS	Bells OI Floyd S3J		
Maternal GGS	San Ray FM Beamer-ET S2F		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
20 kg	24 kg	-12 l	53 kg
5.1 %	4.5 %		

Fertility	Func. Survival	SCC	Body Cond. Score
5.9 %	2.1 %	0.10	0.21

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
2.0/76%	3.0/25%	-2.2	0.50

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.12				
Shed Temperament	-0.12				
Milking Speed	-0.03				
Overall Opinion	0.00				
Stature	0.35				
Capacity	0.71				
Rump Angle	0.03				
Rump Width	0.59				
Legs	0.11				
Udder Support	0.44				
Front Udder	0.37				
Rear Udder	0.08				
Front Teat Placement	0.63				
Rear Teat Placement	0.72				
Teat Length	-0.50				
Udder Overall	0.50				
Dairy Conformation	0.60				

HOOFPRI [®]		LIC Initiatives	
		Nitrogen Efficiency	1312
		Methane Efficiency	1353
		Beta Cas.	A2A2
		Kappa Cas.	BB

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
386	353	-383	CONV
Fat Kg	Protein Kg	Fat %	Protein %
2.4	3.2	0.40	0.35
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	6.7	13	26

Source: AHDB Dairy 04/2025

WIFFENS CENTURION

Breed Split	F6J10	\$	370/92	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Centurion

Breeding Details

Herd Book No.	68000000521035	AI Code	CB0211
Sire	Arkans Barrier		
Maternal GS	Lynbrook PS Solar-Keet		
Maternal GGS	Lynbrook Terrific-ET S3J		

Production gBVs 287 Daughters

Milkfat	Protein	Milk Volume	Liveweight
30 kg	12 kg	34 l	-5 kg

5.2 %	4.2 %		
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Fertility	Func. Survival	SCC	Body Cond. Score
6.5 %	3.5 %	-0.20	0.21

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.8/99%	-5.2/87%	-2.8	0.57

TOP Traits 108 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.37				
Shed Temperament	0.38				
Milking Speed	0.09				
Overall Opinion	0.41				
Stature	-0.55				
Capacity	0.62				
Rump Angle	-0.06				
Rump Width	-0.40				
Legs	-0.11				
Udder Support	0.52				
Front Udder	0.56				
Rear Udder	0.84				
Front Teat Placement	-0.21				
Rear Teat Placement	-0.05				
Teat Length	-0.27				
Udder Overall	0.57				
Dairy Conformation	0.64				



HOOFPRINT®

Nitrogen
Efficiency

Methane
Efficiency

LIC Initiatives

VMSI	1333
High Input	1391
Beta Cas.	A2A2
Kappa Cas.	BB

18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
115	92	-334	CONV
Fat Kg	Protein Kg	Fat %	Protein %
6.3	-1.8	0.44	0.20
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	4.7	9	22

Source: AHDB Dairy 04/2025

PLATEAU DEMBE

Breed Split	F9J7	\$	352/56	%
Pedigree Status	NON-PED	gBW		Rel



Half Sister Of Dembe

Breeding Details

Herd Book No.	62000000523092	AI Code	CB0212
Sire	Baldricks Spectacular		
Maternal GS	Howses Springfield		
Maternal GGS	Lynbrook Terrific-ET S3J		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
43 kg	17 kg	27 l	12 kg

5.5 %	4.3 %		
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Fertility	Func. Survival	SCC	Body Cond. Score
0.8 %	1.6 %	-0.12	0.02

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
1.7/92%	1.6/36%	6.8	1.07

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.04				
Shed Temperament	-0.04				
Milking Speed	0.10				
Overall Opinion	0.01				
Stature	0.21				
Capacity	0.37				
Rump Angle	-0.09				
Rump Width	0.13				
Legs	0.11				
Udder Support	1.03				
Front Udder	0.81				
Rear Udder	1.04				
Front Teat Placement	0.29				
Rear Teat Placement	0.61				
Teat Length	-0.42				
Udder Overall	1.07				
Dairy Conformation	0.45				



HOOFPRINT®

Nitrogen
Efficiency

Methane
Efficiency

LIC Initiatives

VMSI	1441
High Input	1467
Beta Cas.	A2A2
Kappa Cas.	BB

18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
343	315	-367	CONV
Fat Kg	Protein Kg	Fat %	Protein %
9.4	1.0	0.53	0.29
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	3.1	7	11

Source: AHDB Dairy 04/2025

KAINUI DREAMER-ET

Breed Split F9J7 \$ 251/59 %
Pedigree Status NON-PED gBW Rel



Half Sister Of Dreamer

Breeding Details

Herd Book No.	62000000522032	AI Code	CB0213
Sire	Werders Premonition		
Maternal GS	Greenwell Blackhawk		
Maternal GGS	Howies Checkpoint		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
22 kg	-3 kg	-707 l	-8 kg
5.9 %	4.6 %		

Fertility	Func. Survival	SCC	Body Cond. Score
1.2 %	2.7 %	-0.31	0.03

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.5/75%	-4.7/65%	-4.5	0.70

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.32				
Shed Temperament	0.33				
Milking Speed	0.08				
Overall Opinion	0.28				
Stature	-0.51				
Capacity	0.41				
Rump Angle	-0.09				
Rump Width	-0.19				
Legs	0.02				
Udder Support	0.56				
Front Udder	0.80				
Rear Udder	0.47				
Front Teat Placement	0.50				
Rear Teat Placement	0.81				
Teat Length	-0.06				
Udder Overall	0.70				
Dairy Conformation	0.38				

		HOOFPRINT®	LIC Initiatives	
Nitrogen Efficiency	Methane Efficiency		VMSI	1250
			High Input	1257
			Beta Cas.	A2A2
			Kappa Cas.	BB
			18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
329	285	-669	CONV
Fat Kg	Protein Kg	Fat %	Protein %
3.0	-5.1	0.72	0.40
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	3.3	2	43

Source: AHDB Dairy 04/2025

GORDONS FLASH-GORDON

Breed Split F8J8 \$ 394/93 %
Pedigree Status NON-PED gBW Rel



Daughter Of Flash-Gordon

Breeding Details

Herd Book No.	62000000519034	AI Code	CB0188
Sire	Linan Integrity Winston		
Maternal GS	Gydeland Excel Inca S3F		
Maternal GGS	Macfarlanes Dauntless		

Production gBVs 145 Daughters

Milkfat	Protein	Milk Volume	Liveweight
40 kg	33 kg	595 l	8 kg
4.9 %	4.1 %		

Fertility	Func. Survival	SCC	Body Cond. Score
2.4 %	2.1 %	0.10	0.06

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.3/99%	2.0/93%	5.4	0.39

TOP Traits 88 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.04				
Shed Temperament	0.04				
Milking Speed	0.02				
Overall Opinion	0.14				
Stature	0.16				
Capacity	0.10				
Rump Angle	-0.05				
Rump Width	-0.18				
Legs	-0.10				
Udder Support	0.30				
Front Udder	0.28				
Rear Udder	0.80				
Front Teat Placement	-0.32				
Rear Teat Placement	-0.38				
Teat Length	-0.07				
Udder Overall	0.39				
Dairy Conformation	0.26				

		HOOFPRINT®		LIC Initiatives	
		Nitrogen Efficiency		VMSI	1403
		Methane Efficiency		High Input	1441
				Beta Cas.	A1A2
				Kappa Cas.	BB
				 18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
398	383	-17	47
Fat Kg	Protein Kg	Fat %	Protein %
14.4	11.1	0.30	0.23
Maintenance	Fertility Index	SCC	Lifespan (Days)
-35	6.4	12	69

Source: AHDB Dairy 04/2025

DIGGS HARDCOPY

Breed Split	F10J6	\$	329/94	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000518019	AI Code	CB0180
Sire	Drysdale Sovereign		
Maternal GS	Annalyser		
Maternal GGS	Bagworth Leadership		

Production gBVs 336 Daughters

Milkfat	Protein	Milk Volume	Liveweight
33 kg	8 kg	-152 l	4 kg
5.5 %	4.3 %		
Fertility	Func. Survival	SCC	Body Cond. Score
5.4 %	1.5 %	-0.53	0.10
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.8/99%	-2.8/98%	-5.4	0.07

TOP Traits 81 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.14				
Shed Temperament	0.15				
Milking Speed	-0.05				
Overall Opinion	0.15				
Stature	-0.48				
Capacity	0.14				
Rump Angle	-0.52				
Rump Width	-0.38				
Legs	0.11				
Udder Support	0.12				
Front Udder	-0.01				
Rear Udder	-0.06				
Front Teat Placement	-0.02				
Rear Teat Placement	-0.36				
Teat Length	0.51				
Udder Overall	0.07				
Dairy Conformation	0.00				

	HOOFPRI®	LIC Initiatives	
	Nitrogen Efficiency	VMSI	1295
		High Input	1313
		Beta Cas.	A2A2
		Kappa Cas.	AB
Methane Efficiency	 18/07/2025		

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
513	484	-248	52
Fat Kg	Protein Kg	Fat %	Protein %
11.9	4.2	0.47	0.26
Maintenance	Fertility Index	SCC	Lifespan (Days)
-22	13.3	0	9

Source: AHDB Dairy 04/2025

WICKLOW HIGH CHAPARRAL

Breed Split	F9J7	\$	317/98	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000520044	AI Code	HO8178
Sire	Werders Premonition		
Maternal GS	Tennant Darkstar-OC S1F		
Maternal GGS	Scotts Northsea		

Production gBVs 4581 Daughters

Milkfat	Protein	Milk Volume	Liveweight
39 kg	2 kg	-305 l	-16 kg
5.8 %	4.3 %		
Fertility	Func. Survival	SCC	Body Cond. Score
2.4 %	2.5 %	0.20	0.14
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.9/98%	-4.6/95%	-0.8	0.02

TOP Traits 92 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.45				
Shed Temperament	0.46				
Milking Speed	0.25				
Overall Opinion	0.37				
Stature	-1.08				
Capacity	0.24				
Rump Angle	-0.04				
Rump Width	-0.77				
Legs	0.05				
Udder Support	-0.03				
Front Udder	0.08				
Rear Udder	0.03				
Front Teat Placement	-0.01				
Rear Teat Placement	-0.13				
Teat Length	0.46				
Udder Overall	0.02				
Dairy Conformation	0.05				

	HOOFPRI[®]	LIC Initiatives	
	Nitrogen Efficiency	VMSI	1261
		High Input	1277
		Beta Cas.	A2A2
		Kappa Cas.	BB
Methane Efficiency	 18/07/2025		

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
248	179	-270	74
Fat Kg	Protein Kg	Fat %	Protein %
-2.1	-1.4	0.20	0.16
Maintenance	Fertility Index	SCC	Lifespan (Days)
-36	5.9	19	-61

Source: AHDB Dairy 04/2025

KAHURANGI IZABULL

Breed Split	F9J7	\$	277/99	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Izabull

Breeding Details

Herd Book No.	62000000515058	AI Code	CB0118
Sire	Howies Arkan Ramada-ET		
Maternal GS	Okura Lika Murmur S3J		
Maternal GGS	Glenmead R E Holiday-ET		

Production gBVs 20448 Daughters

Milkfat	Protein	Milk Volume	Liveweight
26 kg	16 kg	184 l	-31 kg
5.0 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
0.7 %	1.2 %	-0.12	-0.19
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.2/99%	-6.5/97%	-3.7	0.27

TOP Traits 189 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.07				
Shed Temperament	-0.09				
Milking Speed	0.33				
Overall Opinion	-0.02				
Stature	-0.34				
Capacity	-0.44				
Rump Angle	-0.21				
Rump Width	-0.06				
Legs	-0.02				
Udder Support	0.23				
Front Udder	0.33				
Rear Udder	0.59				
Front Teat Placement	-0.30				
Rear Teat Placement	-0.14				
Teat Length	-0.10				
Udder Overall	0.27				
Dairy Conformation	-0.34				

		HOOFPRI®	LIC Initiatives	
		Nitrogen Efficiency	VMSI	1282
		Methane Efficiency	High Input	1276
			Beta Cas.	A1A1
			Kappa Cas.	BB
			 18/07/2025	

SCI/ACI Data 397 Daughters in 41 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
270	233	-202	87
Fat Kg	Protein Kg	Fat %	Protein %
6.7	4.5	0.32	0.24
Maintenance	Fertility Index	SCC	Lifespan (Days)
-30	-1.2	8	12

Source: AHDB Dairy 04/2025

STEEGHS JAQ-ET

Breed Split	F7J9	\$	268/58	%
Pedigree Status	NON-PED	gBW		Rel



Half Sister Of Jaq

Breeding Details

Herd Book No.	68000000522029	AI Code	J2991
Sire	Walton Inferno		
Maternal GS	Pukeroa Gun Walker JG		
Maternal GGS	San Ray FM Beamer-ET S2F		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
14 kg	9 kg	-413 l	24 kg
5.4 %	4.5 %		
Fertility	Func. Survival	SCC	Body Cond. Score
5.4 %	3.2 %	-0.40	0.28
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.0/77%	-4.9/40%	-5.4	0.29

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.05				
Shed Temperament	0.06				
Milking Speed	-0.13				
Overall Opinion	0.05				
Stature	-0.07				
Capacity	0.54				
Rump Angle	0.23				
Rump Width	-0.16				
Legs	0.03				
Udder Support	0.25				
Front Udder	0.18				
Rear Udder	0.15				
Front Teat Placement	0.45				
Rear Teat Placement	0.88				
Teat Length	-0.43				
Udder Overall	0.29				
Dairy Conformation	0.48				

		HOOFPRI®	LIC Initiatives	
		Nitrogen Efficiency	VMSI	1229
		Methane Efficiency	High Input	1258
			Beta Cas.	A2A2
			Kappa Cas.	BB
			 18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
120	84	-488	CONV
Fat Kg	Protein Kg	Fat %	Protein %
1.6	-2.7	0.49	0.31
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	3.9	5	15

Source: AHDB Dairy 04/2025

TENNANT JURASSIC

Breed Split	F9J7	\$	277/97	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000520002	AI Code	HO8179
Sire	Horizon Ascott		
Maternal GS	Arkans Brimstone-ET		
Maternal GGS	SRC Glenmead Rush-ET		

Production gBVs 1658 Daughters

Milkfat	Protein	Milk Volume	Liveweight
18 kg	15 kg	71 l	-6 kg
4.9 %	4.2 %		
Fertility	Func. Survival	SCC	Body Cond. Score
3.5 %	3.7 %	0.10	0.25
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.1/95%	-1.0/65%	-1.7	0.07

TOP Traits 103 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.42				
Shed Temperament	0.43				
Milking Speed	0.36				
Overall Opinion	0.40				
Stature	-0.52				
Capacity	0.32				
Rump Angle	0.02				
Rump Width	-0.11				
Legs	0.08				
Udder Support	0.34				
Front Udder	-0.04				
Rear Udder	0.32				
Front Teat Placement	-0.27				
Rear Teat Placement	0.58				
Teat Length	0.16				
Udder Overall	0.07				
Dairy Conformation	0.16				

		HOOFPRINT®	LIC Initiatives		
		Nitrogen Efficiency	Methane Efficiency	VMSI	1246
				High Input	1272
				Beta Cas.	A2A2
				Kappa Cas.	BB
				 18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
283	232	-151	74
Fat Kg	Protein Kg	Fat %	Protein %
3.5	5.1	0.20	0.21
Maintenance	Fertility Index	SCC	Lifespan (Days)
-21	3.9	16	-42

Source: AHDB Dairy 04/2025

KOKOAMO K2

Breed Split	F9J7	\$	267/90	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000519012	AI Code	CB0191
Sire	Arkans Bounty		
Maternal GS	Arkan FM Buster-ET S2F		
Maternal GGS	Glenmead Freeze-ET		

Production gBVs 95 Daughters

Milkfat	Protein	Milk Volume	Liveweight
28 kg	9 kg	-162 l	14 kg
5.4 %	4.3 %		
Fertility	Func. Survival	SCC	Body Cond. Score
2.9 %	3.0 %	0.17	0.16
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.6/98%	1.4/41%	2.1	0.54

TOP Traits 86 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.52				
Shed Temperament	0.54				
Milking Speed	0.26				
Overall Opinion	0.42				
Stature	-0.19				
Capacity	0.68				
Rump Angle	-0.22				
Rump Width	0.18				
Legs	-0.01				
Udder Support	0.69				
Front Udder	0.35				
Rear Udder	0.52				
Front Teat Placement	0.26				
Rear Teat Placement	1.28				
Teat Length	-0.84				
Udder Overall	0.54				
Dairy Conformation	0.64				

HOOFPRINT®		LIC Initiatives	
	Nitrogen Efficiency	VMSI	1298
		High Input	1325
		Beta Cas.	A1A2
		Kappa Cas.	BB
Methane Efficiency			

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
316	276	-303	52
Fat Kg	Protein Kg	Fat %	Protein %
9.3	3.1	0.47	0.28
Maintenance	Fertility Index	SCC	Lifespan (Days)
-9	6.0	17	12

Source: AHDB Dairy 04/2025

LYNBROOK KARTELL

Breed Split	F7J8A1	\$	227/99	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Kartell

Breeding Details

Herd Book No.	68000000515017	AI Code	CB0134
Sire	Howies Arkan Ramada-ET		
Maternal GS	Okura Lika Murmur S3J		
Maternal GGS	Scotts Northsea		

Production gBVs 16167 Daughters

Milkfat	Protein	Milk Volume	Liveweight
14 kg	8 kg	-185 l	-20 kg
5.1 %	4.3 %		
Fertility	Func. Survival	SCC	Body Cond. Score
7.6 %	1.5 %	0.30	-0.10
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.6/99%	-5.1/98%	-1.8	0.42

TOP Traits 174 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.07				
Shed Temperament	0.07				
Milking Speed	0.18				
Overall Opinion	0.06				
Stature	-0.62				
Capacity	0.29				
Rump Angle	0.20				
Rump Width	0.20				
Legs	0.23				
Udder Support	0.26				
Front Udder	0.49				
Rear Udder	0.45				
Front Teat Placement	0.12				
Rear Teat Placement	0.09				
Teat Length	0.17				
Udder Overall	0.42				
Dairy Conformation	0.14				

		HOOFPRINT®	LIC Initiatives	
		Nitrogen Efficiency Methane Efficiency	VMSI	1221
			High Input	1262
			Beta Cas.	A1A2
			Kappa Cas.	BB
			 18/07/2025	

SCI/ACI Data 174 Daughters in 19 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
286	209	-484	78
Fat Kg	Protein Kg	Fat %	Protein %
-0.9	-4.0	0.43	0.27
Maintenance	Fertility Index	SCC	Lifespan (Days)
-49	9.4	22	39

Source: AHDB Dairy 04/2025

LAURAGH LEO

Breed Split	F13J3	\$	230/53	%
Pedigree Status	NON-PED	gBW		Rel



Half Sister Of Leo

Breeding Details

Herd Book No.	46226695597307	AI Code	CB0204
Sire	Diggs Hardcopy		
Maternal GS	Priests Sierra		
Maternal GGS	Paynes Propagator		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
27 kg	7 kg	9 l	-8 kg
5.2 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
2.5 %	-1.0 %	-0.16	-0.03
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.4/31%	0.3/31%	-3.4	-0.05

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.04				
Shed Temperament	-0.04				
Milking Speed	-0.08				
Overall Opinion	-0.01				
Stature	-0.24				
Capacity	0.24				
Rump Angle	-0.44				
Rump Width	-0.21				
Legs	0.08				
Udder Support	-0.07				
Front Udder	0.07				
Rear Udder	-0.05				
Front Teat Placement	-0.10				
Rear Teat Placement	-0.25				
Teat Length	-0.14				
Udder Overall	-0.05				
Dairy Conformation	0.11				

		HOOFPRINT®		LIC Initiatives	
		Nitrogen Efficiency		VMSI	1206
		Methane Efficiency		High Input	1220
				Beta Cas.	A2A2
				Kappa Cas.	BB
				 18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
312	263	-335	64
Fat Kg	Protein Kg	Fat %	Protein %
2.4	0.2	0.35	0.25
Maintenance	Fertility Index	SCC	Lifespan (Days)
-20	7.9	3	-42

Source: AHDB Dairy 04/2025

MOOREHILL MAX

Breed Split	F12J4	\$	262/54	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	46226595034949	AI Code	HO6714
Sire	Carsons FM Cairo S3F		
Maternal GS	St Peters Obsidian		
Maternal GGS	Velsvik		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
24 kg	13 kg	314 l	41 kg
4.8 %	4.0 %		
Fertility	Func. Survival	SCC	Body Cond. Score
9.4 %	5.3 %	0.07	0.34
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.3/32%	-2.0/30%	-2.7	0.63

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.15				
Shed Temperament	0.16				
Milking Speed	-0.13				
Overall Opinion	0.24				
Stature	0.12				
Capacity	0.43				
Rump Angle	-0.19				
Rump Width	0.03				
Legs	-0.04				
Udder Support	0.67				
Front Udder	0.50				
Rear Udder	0.63				
Front Teat Placement	0.18				
Rear Teat Placement	0.69				
Teat Length	-0.32				
Udder Overall	0.63				
Dairy Conformation	0.46				

		HOOFPRINT®	LIC Initiatives
		Nitrogen Efficiency	VMSI 1260
		Methane Efficiency	High Input 1332
			Beta Cas. A2A2
			Kappa Cas. BB
			18/07/2025

SCI/ACI Data 28 Daughters in 5 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
172	160	-178	49
Fat Kg	Protein Kg	Fat %	Protein %
5.7	4.0	0.27	0.21
Maintenance	Fertility Index	SCC	Lifespan (Days)
-	5.3	10	-

Source: AHDB Dairy 04/2025

JULIAN MULTIPLIER-ET

Breed Split	F9J7	\$	209/98	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000520008	AI Code	CB0192
Sire	Glen Koru Proclaimer-ET		
Maternal GS	Okura Lika Murmur S3J		
Maternal GGS	Puketiro Frostman S1F		

Production gBVs 1882 Daughters

Milkfat	Protein	Milk Volume	Liveweight
16 kg	4 kg	-151 l	-11 kg
5.1 %	4.2 %		
Fertility	Func. Survival	SCC	Body Cond. Score
5.4 %	3.0 %	-0.16	-0.02
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.2/98%	-4.6/96%	1.2	1.32

TOP Traits 149 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.11				
Shed Temperament	0.12				
Milking Speed	0.04				
Overall Opinion	0.13				
Stature	-0.11				
Capacity	0.46				
Rump Angle	0.14				
Rump Width	-0.53				
Legs	0.04				
Udder Support	1.09				
Front Udder	0.99				
Rear Udder	1.31				
Front Teat Placement	0.52				
Rear Teat Placement	0.72				
Teat Length	-0.66				
Udder Overall	1.32				
Dairy Conformation	0.48				

		HOOFPRINT®	LIC Initiatives
		Nitrogen Efficiency	VMSI 1281
		Methane Efficiency	High Input 1331
			Beta Cas. A2A2
			Kappa Cas. AB
			18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
348	333	-292	57
Fat Kg	Protein Kg	Fat %	Protein %
6.8	2.6	0.40	0.26
Maintenance	Fertility Index	SCC	Lifespan (Days)
-6	9.6	7	70

Source: AHDB Dairy 04/2025

STONY CREEK NGAWI

Breed Split	F8J8	\$	297/59	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000523046	AI Code	CB0215
Sire	Julian Multiplier-ET		
Maternal GS	Werders Premonition		
Maternal GGS	Marshall's Silver Lining		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
30 kg	6 kg	-310 l	10 kg
5.6 %	4.3 %		
Fertility	Func. Survival	SCC	Body Cond. Score
4.0 %	3.5 %	-0.26	0.07
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.9/78%	-3.9/35%	-1.4	1.44

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.02				
Shed Temperament	-0.03				
Milking Speed	0.08				
Overall Opinion	-0.02				
Stature	-0.21				
Capacity	0.59				
Rump Angle	-0.05				
Rump Width	-0.37				
Legs	0.01				
Udder Support	1.20				
Front Udder	1.08				
Rear Udder	1.55				
Front Teat Placement	0.46				
Rear Teat Placement	0.76				
Teat Length	-0.46				
Udder Overall	1.44				
Dairy Conformation	0.63				

HOOFPRI [®]	LIC Initiatives
	VMSI 1374
Nitrogen Efficiency	High Input 1421
Methane Efficiency	Beta Cas. A2A2
	Kappa Cas. BB
	18/07/2025

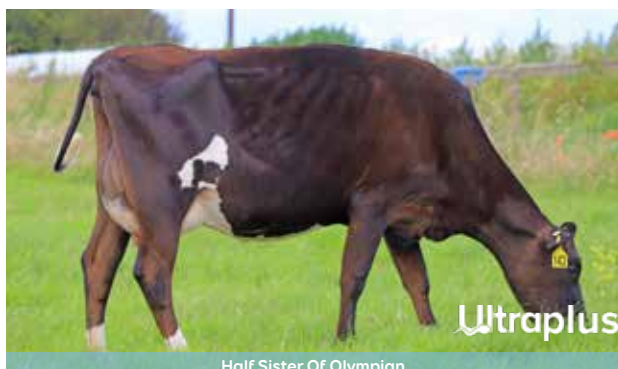
SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
357	333	-506	CONV
Fat Kg	Protein Kg	Fat %	Protein %
5.4	-2.4	0.59	0.33
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	5.3	3	67

Source: AHDB Dairy 04/2025

WERDERS OLYMPIAN

Breed Split	F9J7	\$	228/89	%
Pedigree Status	NON-PED	gBW		Rel



Half Sister Of Olympian

Breeding Details

Herd Book No.	62000000521031	AI Code	HO8176
Sire	Burgess Prestige-ET		
Maternal GS	Okura PCG Headstart		
Maternal GGS	Farside M Illustrious S3F		

Production gBVs 121 Daughters

Milkfat	Protein	Milk Volume	Liveweight
26 kg	1 kg	-490 l	17 kg
5.7 %	4.4 %		
Fertility	Func. Survival	SCC	Body Cond. Score
1.6 %	3.9 %	-0.07	0.22
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.9/99%	-1.6/77%	-2.7	-0.04

TOP Traits 90 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.20				
Shed Temperament	0.20				
Milking Speed	0.08				
Overall Opinion	0.19				
Stature	-0.06				
Capacity	0.71				
Rump Angle	0.58				
Rump Width	-0.54				
Legs	0.07				
Udder Support	0.08				
Front Udder	0.07				
Rear Udder	-0.10				
Front Teat Placement	-0.24				
Rear Teat Placement	-0.33				
Teat Length	0.10				
Udder Overall	-0.04				
Dairy Conformation	0.56				

HOOFPRI [®]	LIC Initiatives
	VMSI 1187
Nitrogen Efficiency	High Input 1203
Methane Efficiency	Beta Cas. A2A2
	Kappa Cas. AB
	18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
322	274	-508	47
Fat Kg	Protein Kg	Fat %	Protein %
6.4	-0.7	0.62	0.37
Maintenance	Fertility Index	SCC	Lifespan (Days)
-4	5.1	4	-

Source: AHDB Dairy 04/2025

PAYNES PALATINE

Breed Split	F6J10	\$	362/91	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Palatine

Breeding Details

Herd Book No.	68000000520054	AI Code	CB0216
Sire	Bells Ol Floyd S3J		
Maternal GS	Tregaron Technician S2F		
Maternal GGS	Castlegace Daredevil		

Production gBVs 129 Daughters

Milkfat	Protein	Milk Volume	Liveweight
28 kg	25 kg	161 l	28 kg
5.0 %	4.3 %		
Fertility	Func. Survival	SCC	Body Cond. Score
6.6 %	2.4 %	-0.12	0.20
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.6/83%	-1.6/65%	-0.1	0.44

TOP Traits 114 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.09				
Shed Temperament	-0.10				
Milking Speed	-0.06				
Overall Opinion	0.06				
Stature	0.07				
Capacity	0.48				
Rump Angle	0.13				
Rump Width	0.48				
Legs	-0.09				
Udder Support	0.32				
Front Udder	0.26				
Rear Udder	0.76				
Front Teat Placement	-0.25				
Rear Teat Placement	-0.61				
Teat Length	0.82				
Udder Overall	0.44				
Dairy Conformation	0.45				

	HOOFPRINT®		LIC Initiatives	
	Nitrogen Efficiency		VMSI	1345
			High Input	1402
			Beta Cas.	A2A2
			Kappa Cas.	BB
Methane Efficiency				
			 18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
379	354	-224	47
Fat Kg	Protein Kg	Fat %	Protein %
8.5	8.0	0.37	0.32
Maintenance	Fertility Index	SCC	Lifespan (Days)
-30	6.5	9	82

Source: AHDB Dairy 04/2025

ARKANS PATRIARCH-ET

Breed Split	F10J6	\$	235/99	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000517001	AI Code	CB0187
Sire	Kraakmans Jaydie		
Maternal GS	Fairmont Mint-Edition		
Maternal GGS	Tawa Grove Maunga-ET SJ3		

Production gBVs 14236 Daughters

Milkfat	Protein	Milk Volume	Liveweight
13 kg	-2 kg	-243 l	-34 kg
5.2 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
7.3 %	2.5 %	-0.04	0.09
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.2/99%	-3.8/96%	-1.2	0.71

TOP Traits 184 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.06				
Shed Temperament	-0.08				
Milking Speed	0.20				
Overall Opinion	0.07				
Stature	-0.48				
Capacity	0.04				
Rump Angle	-0.12				
Rump Width	0.04				
Legs	0.00				
Udder Support	0.54				
Front Udder	0.81				
Rear Udder	0.92				
Front Teat Placement	0.08				
Rear Teat Placement	0.42				
Teat Length	-0.64				
Udder Overall	0.71				
Dairy Conformation	0.16				

	HOOFPRINT®	LIC Initiatives	
	Nitrogen Efficiency Methane Efficiency	VMSI	1205
		High Input	1251
		Beta Cas.	A1A2
		Kappa Cas.	BB
		 18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
347	308	-274	77
Fat Kg	Protein Kg	Fat %	Protein %
5.1	1.2	0.35	0.22
Maintenance	Fertility Index	SCC	Lifespan (Days)
-22	7.3	9	36

Source: AHDB Dairy 04/2025

BURGESS PLATO

Breed Split F5J11 \$ 308/60 %
Pedigree Status NON-PED gBW Rel



Breeding Details

Herd Book No.	68000000522017	AI Code	CB0217
Sire	Speakes Slipstream-ET		
Maternal GS	Arkans Bounty		
Maternal GGS	Lynbrook Terrific-ET S3J		

Production gBVs 1 Daughters

Milkfat	Protein	Milk Volume	Liveweight
32 kg	13 kg	-178 l	12 kg
5.5 %	4.4 %		
Fertility	Func. Survival	SCC	Body Cond. Score
4.3 %	0.7 %	0.03	0.16
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.5/99%	-4.9/73%	4.7	0.11

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.34				
Shed Temperament	0.35				
Milking Speed	0.02				
Overall Opinion	0.25				
Stature	-0.08				
Capacity	0.62				
Rump Angle	0.07				
Rump Width	0.26				
Legs	0.05				
Udder Support	0.17				
Front Udder	0.05				
Rear Udder	0.34				
Front Teat Placement	-0.20				
Rear Teat Placement	0.07				
Teat Length	0.64				
Udder Overall	0.11				
Dairy Conformation	0.53				

		HOOFPRI®	LIC Initiatives	
		Nitrogen Efficiency	VMSI	1294
		Methane Efficiency	High Input	1329
			Beta Cas.	A2A2
			Kappa Cas.	BB
				 18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
331	255	-419	56
Fat Kg	Protein Kg	Fat %	Protein %
4.1	-2.3	0.47	0.26
Maintenance	Fertility Index	SCC	Lifespan (Days)
-47	3.7	8	45

Source: AHDB Dairy 04/2025

PAYNES PREDATOR-ET

Breed Split F10J6 \$ 227/92 %
Pedigree Status NON-PED gBW Rel



Daughter Of Predator

Breeding Details

Herd Book No.	62000000519022	AI Code	CB0185
Sire	Taramont Icarus		
Maternal GS	Mourne Grove Hothouse S2F		
Maternal GGS	Castlegrace Daredevil		

Production gBVs 126 Daughters

Milkfat	Protein	Milk Volume	Liveweight
20 kg	40 kg	883 l	74 kg
4.3 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
3.2 %	1.3 %	0.17	0.13
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.3/71%	2.1/65%	-3.0	0.29

TOP Traits 115 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.18				
Shed Temperament	0.18				
Milking Speed	0.05				
Overall Opinion	0.33				
Stature	0.54				
Capacity	0.35				
Rump Angle	0.22				
Rump Width	0.06				
Legs	0.06				
Udder Support	0.39				
Front Udder	0.18				
Rear Udder	0.34				
Front Teat Placement	-0.01				
Rear Teat Placement	0.40				
Teat Length	-0.42				
Udder Overall	0.29				
Dairy Conformation	0.39				

HOOFPRI [®]		LIC Initiatives	
	Nitrogen Efficiency	VMSI	1295
	Methane Efficiency	High Input	1326
		Beta Cas.	A1A2
		Kappa Cas.	BB
			 18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
214	210	28	75
Fat Kg	Protein Kg	Fat %	Protein %
1.6	7.4	0.01	0.13
Maintenance	Fertility Index	SCC	Lifespan (Days)
-3	8.2	15	3

Source: AHDB Dairy 04/2025

WERDERS PREMONITION

Breed Split	F8J8	\$	279/99	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Premonition

Breeding Details

Herd Book No.	62000000518038	AI Code	CB0179
Sire	Priests Sierra		
Maternal GS	Marsden NN Excell-ET		
Maternal GGS	Adams Rockhard-ET		

Production gBVs 14071 Daughters

Milkfat	Protein	Milk Volume	Liveweight
37 kg	6 kg	-278 l	29 kg
5.7 %	4.3 %		
Fertility	Func. Survival	SCC	Body Cond. Score
0.8 %	1.8 %	-0.28	0.06
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.6/99%	-2.6/99%	-4.5	0.48

TOP Traits 151 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.32				
Shed Temperament	0.32				
Milking Speed	0.22				
Overall Opinion	0.36				
Stature	-0.45				
Capacity	0.47				
Rump Angle	-0.18				
Rump Width	-0.32				
Legs	0.04				
Udder Support	0.41				
Front Udder	0.52				
Rear Udder	0.48				
Front Teat Placement	0.23				
Rear Teat Placement	0.70				
Teat Length	-0.02				
Udder Overall	0.48				
Dairy Conformation	0.48				

HOOFPRI [®]	LIC Initiatives
	VMSI 1300
Nitrogen Efficiency	High Input 1303
Methane Efficiency	Beta Cas. A2A2
	Kappa Cas. BB
	18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
360	316	-414	63
Fat Kg	Protein Kg	Fat %	Protein %
14.2	1.0	0.69	0.33
Maintenance	Fertility Index	SCC	Lifespan (Days)
-15	2.8	4	9

Source: AHDB Dairy 04/2025

DEANS PROFESSIONAL

Breed Split	F7J9	\$	164/99	%
Pedigree Status	NON-PED	gBW		Rel



Ultraplus

Breeding Details

Herd Book No.	68000000518072	AI Code	CB0175
Sire	Tironui LT Besiege-ET S2J		
Maternal GS	Whinlea PF Esteem-ET S2F		
Maternal GGS	Fairmont Mint-Edition		

Production gBVs 16103 Daughters

Milkfat	Protein	Milk Volume	Liveweight
12 kg	0 kg	-137 l	-2 kg
5.0 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
6.0 %	3.3 %	0.07	0.18
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.5/99%	-1.5/96%	-0.7	0.18

TOP Traits 142 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.21				
Shed Temperament	0.20				
Milking Speed	0.28				
Overall Opinion	0.34				
Stature	-0.32				
Capacity	0.07				
Rump Angle	-0.03				
Rump Width	0.16				
Legs	-0.05				
Udder Support	0.22				
Front Udder	0.04				
Rear Udder	0.09				
Front Teat Placement	0.02				
Rear Teat Placement	-0.16				
Teat Length	0.36				
Udder Overall	0.18				
Dairy Conformation	0.26				

HOOFPRI [®]	LIC Initiatives
	VMSI 1135
Nitrogen Efficiency	High Input 1162
Methane Efficiency	Beta Cas. A2A2
	Kappa Cas. AB
	18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
310	278	-261	51
Fat Kg	Protein Kg	Fat %	Protein %
5.9	-1.2	0.36	0.16
Maintenance	Fertility Index	SCC	Lifespan (Days)
-44	7.5	15	63

Source: AHDB Dairy 04/2025

PAYNES PROMENADE-ET

Breed Split	F10J6	\$	230/60	%
Pedigree Status	NON-PED	gBW		Rel



Half Sister Of Promenade

Breeding Details

Herd Book No.	62000000522001	AI Code	CB0198
Sire	Dowson Honenui-ET		
Maternal GS	Glen Koru Proclaimer-ET		
Maternal GGS	Tregaron Technician S2F		

Production gBVs

2 Daughters

Milkfat	Protein	Milk Volume	Liveweight
21 kg	5 kg	-524 l	14 kg
5.7 %	4.5 %		
Fertility	Func. Survival	SCC	Body Cond. Score
4.7 %	4.2 %	0.30	0.06
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-0.2/72%	-3.0/63%	6.7	1.00

TOP Traits

0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.56				
Shed Temperament	0.56				
Milking Speed	0.34				
Overall Opinion	0.62				
Stature	0.11				
Capacity	0.26				
Rump Angle	-0.03				
Rump Width	-0.22				
Legs	0.03				
Udder Support	0.76				
Front Udder	0.93				
Rear Udder	0.58				
Front Teat Placement	0.67				
Rear Teat Placement	0.32				
Teat Length	-0.20				
Udder Overall	1.00				
Dairy Conformation	0.29				

		HOOFPRI®	LIC Initiatives	
		Nitrogen Efficiency Methane Efficiency	VMSI	1292
			High Input	1321
			Beta Cas.	A2A2
			Kappa Cas.	BB
			 18/07/2025	

SCI/ACI Data

0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
355	324	-594	CONV
Fat Kg	Protein Kg	Fat %	Protein %
3.0	-2.7	0.63	0.39
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	5.8	18	88

Source: AHDB Dairy 04/2025

PAYNES PROMINENCE-ET

Breed Split	F12J4	\$	259/98	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Prominence

Breeding Details

Herd Book No.	62000000518053	AI Code	CB0178
Sire	Tregaron Technician S2F		
Maternal GS	Castlegrace Daredevil		
Maternal GGS	St Peters Obsidian		

Production gBVs

4421 Daughters

Milkfat	Protein	Milk Volume	Liveweight
20 kg	18 kg	267 l	16 kg
4.8 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
4.0 %	2.4 %	-0.49	0.09
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
0.5/99%	0.8/65%	-3.0	0.18

TOP Traits

105 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.06				
Shed Temperament	0.06				
Milking Speed	0.03				
Overall Opinion	0.17				
Stature	-0.19				
Capacity	0.33				
Rump Angle	0.86				
Rump Width	0.00				
Legs	0.14				
Udder Support	0.27				
Front Udder	0.01				
Rear Udder	0.44				
Front Teat Placement	-0.25				
Rear Teat Placement	-0.01				
Teat Length	0.00				
Udder Overall	0.18				
Dairy Conformation	0.22				

		HOOFPRI®	LIC Initiatives	
		Nitrogen Efficiency Methane Efficiency	VMSI	1256
			High Input	1280
			Beta Cas.	A1A2
			Kappa Cas.	BB
			 18/07/2025	

SCI/ACI Data

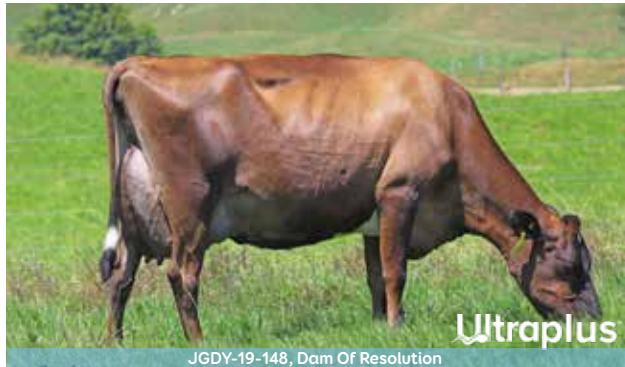
0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
374	355	-121	57
Fat Kg	Protein Kg	Fat %	Protein %
8.0	6.7	0.27	0.22
Maintenance	Fertility Index	SCC	Lifespan (Days)
-16	7.7	-3	21

Source: AHDB Dairy 04/2025

LAKE DOWNS RESOLUTION-ET

Breed Split	F&J8	\$	201/59	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000522051	AI Code	J2993
Sire	Speakes Slipstream-ET		
Maternal GS	Greenwell Blackhawk		
Maternal GGS	Zona Catalyst		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
17 kg	2 kg	-391 l	25 kg
5.4 %	4.4 %		
Fertility	Func. Survival	SCC	Body Cond. Score
5.0 %	2.7 %	-0.05	0.12
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-2.3/92%	-6.4/77%	-6.2	0.99

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.30				
Shed Temperament	0.32				
Milking Speed	0.02				
Overall Opinion	0.20				
Stature	0.44				
Capacity	0.55				
Rump Angle	-0.06				
Rump Width	0.43				
Legs	0.05				
Udder Support	0.81				
Front Udder	0.67				
Rear Udder	0.82				
Front Teat Placement	0.62				
Rear Teat Placement	0.75				
Teat Length	-0.36				
Udder Overall	0.99				
Dairy Conformation	0.65				

HOOFPRI [®]	LIC Initiatives
	VMSI 1243
Nitrogen Efficiency	High Input 1282
Methane Efficiency	Beta Cas. A2A2
	Kappa Cas. BB
	18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
329	290	-539	CONV
Fat Kg	Protein Kg	Fat %	Protein %
1.5	-3.6	0.54	0.33
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	6.0	9	43

Source: AHDB Dairy 04/2025

WITTENHAM SPARTAN

Breed Split	F&J8	\$	321/56	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	62000000523056	AI Code	CB0214
Sire	Paynes Stamina-ET		
Maternal GS	Glenui Super Lamar		
Maternal GGS	Drysdale's Sovereign		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
34 kg	14 kg	156 l	-4 kg
5.2 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
3.5 %	1.5 %	-0.26	-0.01
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-2.1/72%	-3.7/63%	-1.2	0.34

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.17				
Shed Temperament	0.17				
Milking Speed	0.18				
Overall Opinion	0.21				
Stature	-0.22				
Capacity	0.38				
Rump Angle	-0.10				
Rump Width	0.46				
Legs	0.01				
Udder Support	0.25				
Front Udder	0.33				
Rear Udder	0.30				
Front Teat Placement	0.08				
Rear Teat Placement	-0.13				
Teat Length	-0.10				
Udder Overall	0.34				
Dairy Conformation	0.40				

HOOFPRI [®]	LIC Initiatives
	VMSI 1320
Nitrogen Efficiency	High Input 1341
Methane Efficiency	Beta Cas. A2A2
	Kappa Cas. BB
	18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
308	285	-314	CONV
Fat Kg	Protein Kg	Fat %	Protein %
6.7	0.1	0.42	0.23
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	5.0	3	8

Source: AHDB Dairy 04/2025

PAYNES SPECIALIST

Breed Split	F7J9	\$	442/61	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

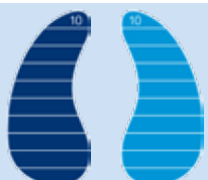
Herd Book No.	68000000522006	AI Code	CB0218
Sire	Greenwell Backgammon		
Maternal GS	Cawdor Pinnacle		
Maternal GGS	Scotts Bristestar		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
34 kg	8 kg	-405 l	-15 kg
5.8 %	4.5 %		
Fertility	Func. Survival	SCC	Body Cond. Score
6.9 %	5.4 %	-0.46	0.19
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.0/98%	-7.1/96%	-5.0	0.50

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.33				
Shed Temperament	-0.35				
Milking Speed	0.10				
Overall Opinion	-0.19				
Stature	-0.46				
Capacity	0.15				
Rump Angle	0.36				
Rump Width	0.02				
Legs	0.08				
Udder Support	0.38				
Front Udder	0.43				
Rear Udder	0.39				
Front Teat Placement	0.32				
Rear Teat Placement	0.28				
Teat Length	-0.27				
Udder Overall	0.50				
Dairy Conformation	0.19				

HOOFPRI [®]	LIC Initiatives
	VMSI 1383
Nitrogen Efficiency	High Input 1414
Methane Efficiency	Beta Cas. A2A2
	Kappa Cas. AB
	18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
176	154	-486	CONV
Fat Kg	Protein Kg	Fat %	Protein %
7.5	-3.0	0.62	0.30
Maintenance	Fertility Index	SCC	Lifespan (Days)
0	5.0	4	69

Source: AHDB Dairy 04/2025

BALANTIS TEMPEST

Breed Split	F7J9	\$	332/92	%
Pedigree Status	NON-PED	gBW		Rel



Breeding Details

Herd Book No.	68000000519010	AI Code	CB0219
Sire	Arkans Bounty		
Maternal GS	Scotts Northsea		
Maternal GGS	Hazael Eminence Dano-ET		

Production gBVs 126 Daughters

Milkfat	Protein	Milk Volume	Liveweight
42 kg	15 kg	117 l	16 kg
5.4 %	4.2 %		
Fertility	Func. Survival	SCC	Body Cond. Score
1.9 %	0.9 %	0.07	0.08
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.0/98%	-1.9/71%	-0.7	0.43

TOP Traits 99 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.09				
Shed Temperament	-0.07				
Milking Speed	-0.41				
Overall Opinion	-0.01				
Stature	-0.31				
Capacity	0.80				
Rump Angle	-0.18				
Rump Width	0.54				
Legs	0.10				
Udder Support	0.40				
Front Udder	0.49				
Rear Udder	0.43				
Front Teat Placement	0.24				
Rear Teat Placement	0.86				
Teat Length	0.25				
Udder Overall	0.43				
Dairy Conformation	0.72				

HOOFPRI [®]	LIC Initiatives
	VMSI 1333
Nitrogen Efficiency	High Input 1376
Methane Efficiency	Beta Cas. A2A2
	Kappa Cas. BB
	18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
336	289	-208	47
Fat Kg	Protein Kg	Fat %	Protein %
14.2	4.7	0.48	0.24
Maintenance	Fertility Index	SCC	Lifespan (Days)
-37	3.5	12	14

Source: AHDB Dairy 04/2025

BALDRICKS TOUCHDOWN

Breed Split	F9J7	\$	387/95	%
Pedigree Status	NON-PED	gBW		Rel



Half Sister Of Touchdown

Breeding Details

Herd Book No.	6200000520048	AI Code	CB0171
Sire	Glen Koru Proclaimer-ET		
Maternal GS	Lynbrook Terrific-ET S3J		
Maternal GGS	Howies Arkan Ramada-ET		

Production gBVs 444 Daughters

Milkfat	Protein	Milk Volume	Liveweight
36 kg	14 kg	-223 l	-1 kg
5.6 %	4.4 %		
Fertility	Func. Survival	SCC	Body Cond. Score
2.5 %	2.3 %	-0.14	0.20
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.2/88%	-0.6/56%	3.9	0.58

TOP Traits 100 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.14				
Shed Temperament	0.15				
Milking Speed	-0.03				
Overall Opinion	0.15				
Stature	-0.21				
Capacity	0.36				
Rump Angle	0.01				
Rump Width	-0.20				
Legs	0.17				
Udder Support	0.47				
Front Udder	0.44				
Rear Udder	0.49				
Front Teat Placement	0.21				
Rear Teat Placement	0.00				
Teat Length	-0.13				
Udder Overall	0.58				
Dairy Conformation	0.34				

HOOFPRI [®]	LIC Initiatives
Nitrogen Efficiency	VMSI 1367
Methane Efficiency	High Input 1400
	Beta Cas. A1A2
	Kappa Cas. BB
	18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
422	389	-363	55
Fat Kg	Protein Kg	Fat %	Protein %
11.8	5.0	0.58	0.37
Maintenance	Fertility Index	SCC	Lifespan (Days)
-12	5.5	5	48

Source: AHDB Dairy 04/2025

LIC TINNASHRULE TROJAN

Breed Split	F4J12	\$	219/54	%
Pedigree Status	NON-PED	gBW		Rel



Ultraplus

Breeding Details

Herd Book No.	46219606131800	AI Code	J2871
Sire	Ulmarra TT Gallivant		
Maternal GS	Arkans Gurkha		
Maternal GGS	Waiwra Prince-Hal		

Production gBVs 0 Daughters

Milkfat	Protein	Milk Volume	Liveweight
26 kg	3 kg	-135 l	12 kg
5.3 %	4.1 %		
Fertility	Func. Survival	SCC	Body Cond. Score
5.9 %	1.4 %	0.04	0.09
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.4/32%	-5.7/30%	1.4	0.32

TOP Traits 0 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.31				
Shed Temperament	0.31				
Milking Speed	0.24				
Overall Opinion	0.37				
Stature	0.12				
Capacity	0.22				
Rump Angle	0.38				
Rump Width	0.71				
Legs	-0.02				
Udder Support	0.24				
Front Udder	0.14				
Rear Udder	0.51				
Front Teat Placement	0.06				
Rear Teat Placement	0.18				
Teat Length	-0.08				
Udder Overall	0.32				
Dairy Conformation	0.42				

HOOFPRI [®]	LIC Initiatives
Nitrogen Efficiency	VMSI 1216
Methane Efficiency	High Input 1245
	Beta Cas. A1A2
	Kappa Cas. BB
	18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
305	225	-418	57
Fat Kg	Protein Kg	Fat %	Protein %
3.4	-2.1	0.46	0.26
Maintenance	Fertility Index	SCC	Lifespan (Days)
-43	2.9	6	24

Source: AHDB Dairy 04/2025

BEEF IMPACT

DATA DRIVEN DECISIONS

MORE DATA | MORE RELIABLE | MORE PROFITABLE



SCAN QR CODE TO
FIND OUT MORE



Jersey



TOP 5 PERFORMERS

Breeding Worth

New Zealand Herd Jersey Average \$BW 131

AI Code	Name	gBW/Rel	Page
J2944	OKURA PEPPER LUCCA	355 / 92	43
J2945	CAWDOR AORAKI	346 / 89	42
J2845	TIRONUI SUPERMAN-ET	328 / 99	44
J2990	EVLEEN GL LIGHTHOUSE	289 / 95	43
J2923	ARKAN BT ZAMBEZI S3J	269 / 98	44

£SCI

UK Spring Calving Index

AI Code	Name	£SCI/Rel	Page
J2923	ARKAN BT ZAMBEZI S3J	420 / 72	44
J2845	TIRONUI SUPERMAN-ET	382 / 56	44
J2945	CAWDOR AORAKI	365 / 44	42
J2990	EVLEEN GL LIGHTHOUSE	359 / 70	43
J2944	OKURA PEPPER LUCCA	336 / 70	43

Protein

New Zealand Herd Jersey Average -12.8kg/4.1%

AI Code	Name	Protein (kg / %)	Page
J2845	TIRONUI SUPERMAN-ET	6 / 4.4	44
J2923	ARKAN BT ZAMBEZI S3J	4 / 4.5	44
J2944	OKURA PEPPER LUCCA	3 / 4.3	43
J2637	RIVERVIEW AND DEXTER S2J	3 / 4.3	42
J2945	CAWDOR AORAKI	1 / 4.1	42

Fat

New Zealand Herd Jersey Average 1.6kg/5.5%

AI Code	Name	Fat (kg / %)	Page
J2944	OKURA PEPPER LUCCA	40 / 5.8	43
J2845	TIRONUI SUPERMAN-ET	32 / 5.7	44
J2945	CAWDOR AORAKI	26 / 5.3	42
J2990	EVLEEN GL LIGHTHOUSE	25 / 5.5	43
J2923	ARKAN BT ZAMBEZI S3J	15 / 5.5	44

Fertility

New Zealand Herd Jersey Average 2.8

AI Code	Name	Fertility (%)	Page
J2945	CAWDOR AORAKI	10.2	42
J2637	RIVERVIEW AND DEXTER S2J	4.5	42
J2923	ARKAN BT ZAMBEZI S3J	2.8	44
J2990	EVLEEN GL LIGHTHOUSE	2.3	43
J2845	TIRONUI SUPERMAN-ET	1.2	44

Milk Volume

New Zealand Herd Jersey Average -589l

AI Code	Name	Volume (l)	Page
J2945	CAWDOR AORAKI	-108	42
J2637	RIVERVIEW AND DEXTER S2J	-295	42
J2944	OKURA PEPPER LUCCA	-301	43
J2990	EVLEEN GL LIGHTHOUSE	-341	43
J2845	TIRONUI SUPERMAN-ET	-411	44

SCC

New Zealand Herd Jersey Average -0.11

AI Code	Name	SCC	Page
J2945	CAWDOR AORAKI	-0.53	42
J2990	EVLEEN GL LIGHTHOUSE	-0.41	43
J2637	RIVERVIEW AND DEXTER S2J	-0.39	42
J2944	OKURA PEPPER LUCCA	-0.22	43
J2845	TIRONUI SUPERMAN-ET	-0.03	44

Capacity

New Zealand Herd Jersey Average 0.02

AI Code	Name	Capacity	Page
J2990	EVLEEN GL LIGHTHOUSE	0.71	43
J2637	RIVERVIEW AND DEXTER S2J	0.62	42
J2944	OKURA PEPPER LUCCA	0.48	43
J2845	TIRONUI SUPERMAN-ET	0.27	44
J2923	ARKAN BT ZAMBEZI S3J	0.16	44

Udder Overall

New Zealand Herd Jersey Average 0.18

AI Code	Name	Udder Overall	Page
J2990	EVLEEN GL LIGHTHOUSE	0.54	43
J2845	TIRONUI SUPERMAN-ET	0.52	44
J2637	RIVERVIEW AND DEXTER S2J	0.51	42
J2944	OKURA PEPPER LUCCA	0.32	43
J2945	CAWDOR AORAKI	0.21	42

Heifer calving difficulty

New Zealand Herd Jersey Average -8.9%

AI Code	Name	HCD	Page
J2990	EVLEEN GL LIGHTHOUSE	-9.5 / 68	43
J2944	OKURA PEPPER LUCCA	-9.0 / 93	43
J2923	ARKAN BT ZAMBEZI S3J	-8.5 / 89	44
J2945	CAWDOR AORAKI	-8.2 / 51	42
J2845	TIRONUI SUPERMAN-ET	-7.1 / 97	44

CAWDOR AORAKI

Breed Split	J16	\$	346/89	%
Pedigree Status	NON-PED	gBW		Rel



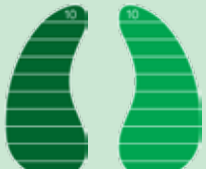
Daughter Of Maternal Grandsire Of Aoraki

Breeding Details

Herd Book No.	68000000321029	AI Code	J2945
Sire	Puketawa King Carrick JG		
Maternal GS	Bells CM Conrad S2J		
Maternal GGS	Okura LT Integrity		

Production gBVs				110 Daughters
Milkfat	Protein	Milk Volume	Liveweight	
26 kg	1 kg	-108 l	-53 kg	
5.3 %	4.1 %			
Fertility	Func. Survival	SCC	Body Cond. Score	
10.2 %	2.7 %	-0.53	-0.02	
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall	
-1.7/80%	-8.2/51%	-1.3	0.21	

TOP Traits						97 Daughters
	gBV	-0.5	0	0.5	1.0	
Adapts To Milking	0.47					
Shed Temperament	0.49					
Milking Speed	0.18					
Overall Opinion	0.41					
Stature	-0.72					
Capacity	0.02					
Rump Angle	-0.33					
Rump Width	-0.10					
Legs	-0.03					
Udder Support	0.16					
Front Udder	-0.10					
Rear Udder	0.34					
Front Teat Placement	0.15					
Rear Teat Placement	0.27					
Teat Length	-0.32					
Udder Overall	0.21					
Dairy Conformation	0.05					



HOOFPRI[®]

Nitrogen Efficiency

Methane Efficiency

LIC Initiatives

VMSI	1293
High Input	1324
Beta Cas.	A2A2
Kappa Cas.	BB

18/07/2025

SCI/ACI Data				0 Daughters in 0 Herds (UK)
£SCI	£ACI	Milk Kg	Rel %	
365	296	-329	44	
Fat Kg	Protein Kg	Fat %	Protein %	
7.7	-1.1	0.46	0.21	
Maintenance	Fertility Index	SCC	Lifespan (Days)	
-55	7.5	14	-	

Source: AHDB Dairy 04/2025

RIVERVIEW AND DEXTER S2J

Breed Split	J16	\$	266/99	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Dexter

Breeding Details

Herd Book No.	68000000315009	AI Code	J2637
Sire	Arrieta NN Degree-ET		
Maternal GS	Okura Lika Murmur S3J		
Maternal GGS	Okura Manhattan-ET SJ3		

Production gBVs				8541 Daughters
Milkfat	Protein	Milk Volume	Liveweight	
14 kg	3 kg	-295 l	-24 kg	
5.2 %	4.3 %			
Fertility	Func. Survival	SCC	Body Cond. Score	
4.5 %	2.0 %	-0.39	0.17	
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall	
-0.4/99%	-5.2/96%	0.8	0.51	

TOP Traits						270 Daughters
	gBV	-0.5	0	0.5	1.0	
Adapts To Milking	-0.09					
Shed Temperament	-0.11					
Milking Speed	0.18					
Overall Opinion	0.06					
Stature	-0.71					
Capacity	0.62					
Rump Angle	-0.08					
Rump Width	0.13					
Legs	0.00					
Udder Support	0.28					
Front Udder	0.55					
Rear Udder	-0.02					
Front Teat Placement	0.77					
Rear Teat Placement	0.53					
Teat Length	0.37					
Udder Overall	0.51					
Dairy Conformation	0.47					



HOOFPRI[®]

Nitrogen Efficiency

Methane Efficiency

LIC Initiatives

VMSI	1227
High Input	1251
Beta Cas.	A2A2
Kappa Cas.	BB

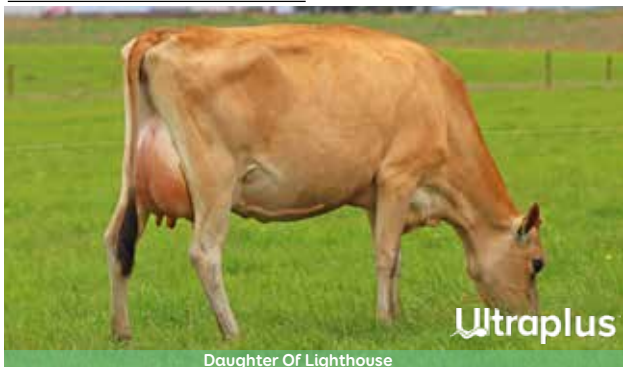
18/07/2025

SCI/ACI Data				161 Daughters in 25 Herds (UK)
£SCI	£ACI	Milk Kg	Rel %	
261	181	-527	80	
Fat Kg	Protein Kg	Fat %	Protein %	
-0.7	-3.9	0.48	0.31	
Maintenance	Fertility Index	SCC	Lifespan (Days)	
-45	2.3	9	30	

Source: AHDB Dairy 04/2025

EVLEEN GL LIGHTHOUSE

Breed Split	J16	\$	289/95	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Lighthouse

Breeding Details

Herd Book No.	68000000320014	AI Code	J2990
Sire	Glenui BC Laredo S3J		
Maternal GS	Puhipuhi Caps Goldie S3J		
Maternal GGS	Arrieta NN Degree-ET		

Production gBVs 565 Daughters

Milkfat	Protein	Milk Volume	Liveweight
25 kg	-3 kg	-341 l	-45 kg
5.5 %	4.2 %		

Fertility	Func. Survival	SCC	Body Cond. Score
2.3 %	2.4 %	-0.41	0.12

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.5/98%	-9.5/68%	5.8	0.54

TOP Traits 129 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.13				
Shed Temperament	0.12				
Milking Speed	0.16				
Overall Opinion	0.20				
Stature	-1.02				
Capacity	0.71				
Rump Angle	0.08				
Rump Width	0.06				
Legs	0.19				
Udder Support	0.38				
Front Udder	0.33				
Rear Udder	0.86				
Front Teat Placement	0.00				
Rear Teat Placement	0.12				
Teat Length	-0.18				
Udder Overall	0.54				
Dairy Conformation	0.55				

		HOOFPRINT®		LIC Initiatives	
		Nitrogen Efficiency		VMSI	1242
		Methane Efficiency		High Input	1274
				Beta Cas.	A2A2
				Kappa Cas.	BB
				 18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
359	289	-381	70
Fat Kg	Protein Kg	Fat %	Protein %
4.2	-2.0	0.44	0.24
Maintenance	Fertility Index	SCC	Lifespan (Days)
-54	2.4	3	66

Source: AHDB Dairy 04/2025

OKURA PEPPER LUCCA

Breed Split	J16	\$	355/92	%
Pedigree Status	-	gBW		Rel



Dam of Lucca

Breeding Details

Herd Book No.	68000000318001	AI Code	J2944
Sire	Roma Degree Pepper		
Maternal GS	Okura LT Integrity		
Maternal GGS	Okura Manhattan-ET SJ3		

Production gBVs 110 Daughters

Milkfat	Protein	Milk Volume	Liveweight
40 kg	3 kg	-301 l	-44 kg
5.8 %	4.3 %		

Fertility	Func. Survival	SCC	Body Cond. Score
0.0 %	1.0 %	-0.22	0.04

Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-2.1/99%	-9.0/93%	6.6	0.32

TOP Traits 90 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	0.55				
Shed Temperament	0.57				
Milking Speed	0.15				
Overall Opinion	0.44				
Stature	-0.77				
Capacity	0.48				
Rump Angle	-0.07				
Rump Width	0.04				
Legs	0.15				
Udder Support	0.10				
Front Udder	0.26				
Rear Udder	0.48				
Front Teat Placement	0.01				
Rear Teat Placement	-0.36				
Teat Length	-0.03				
Udder Overall	0.32				
Dairy Conformation	0.42				

		HOOFPRINT®	LIC Initiatives	
		Nitrogen Efficiency	VMSI	1304
		Methane Efficiency	High Input	1320
			Beta Cas.	A1A2
			Kappa Cas.	BB
			 18/07/2025	

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
336	266	-344	70
Fat Kg	Protein Kg	Fat %	Protein %
10.5	0.4	0.53	0.26
Maintenance	Fertility Index	SCC	Lifespan (Days)
-44	0.1	6	27

Source: AHDB Dairy 04/2025

TIRONUI SUPERMAN-ET

Breed Split	J16	\$	328/99	%
Pedigree Status	-	gBW		Rel



Tironui Integ Meg, Dam Of Superman

Breeding Details

Herd Book No.	68000000318009	AI Code	J2845
Sire	Puketawa AD Superstition		
Maternal GS	Okura LT Integrity		
Maternal GGS	Noakes Nevvy S3J		

Production gBVs 6262 Daughters

Milkfat	Protein	Milk Volume	Liveweight
32 kg	6 kg	-411 l	-36 kg
5.7 %	4.4 %		
Fertility	Func. Survival	SCC	Body Cond. Score
1.2 %	-1.1 %	-0.03	-0.08
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-1.2/99%	-7.1/97%	0.1	0.52

TOP Traits 342 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.13				
Shed Temperament	-0.16				
Milking Speed	0.32				
Overall Opinion	0.10				
Stature	-0.64				
Capacity	0.27				
Rump Angle	-0.87				
Rump Width	0.26				
Legs	0.14				
Udder Support	0.26				
Front Udder	0.36				
Rear Udder	0.74				
Front Teat Placement	0.08				
Rear Teat Placement	-0.22				
Teat Length	0.28				
Udder Overall	0.52				
Dairy Conformation	0.25				

HOOFPRI^{NT}

Nitrogen Efficiency

Methane Efficiency

LIC Initiatives	
VMSI	1312
High Input	1323
Beta Cas.	A2A2
Kappa Cas.	BB

18/07/2025

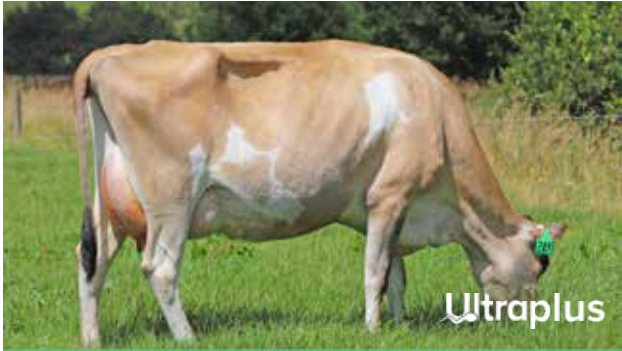
SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
382	297	-443	56
Fat Kg	Protein Kg	Fat %	Protein %
13.4	2.0	0.70	0.37
Maintenance	Fertility Index	SCC	Lifespan (Days)
-48	1.5	12	-3

Source: AHDB Dairy 04/2025

ARKAN BT ZAMBEZI S3J

Breed Split	J16	\$	269/98	%
Pedigree Status	NON-PED	gBW		Rel



Daughter Of Zambezi

Breeding Details

Herd Book No.	68000000319009	AI Code	J2923
Sire	Braedene PAS Triplestar		
Maternal GS	South Land Capstan S3J		
Maternal GGS	Van Der Fits Fjord		

Production gBVs 2293 Daughters

Milkfat	Protein	Milk Volume	Liveweight
15 kg	4 kg	-522 l	-70 kg
5.5 %	4.5 %		
Fertility	Func. Survival	SCC	Body Cond. Score
2.8 %	-0.6 %	0.11	-0.08
Cow Calving Diff.	Heifer Calving Diff.	Gestation Len.	Udder Overall
-2.7/97%	-8.5/89%	1.4	-0.07

TOP Traits 142 Daughters

	gBV	-0.5	0	0.5	1.0
Adapts To Milking	-0.29				
Shed Temperament	-0.31				
Milking Speed	0.06				
Overall Opinion	-0.18				
Stature	-1.23				
Capacity	0.16				
Rump Angle	-0.43				
Rump Width	0.22				
Legs	0.42				
Udder Support	-0.36				
Front Udder	-0.10				
Rear Udder	0.08				
Front Teat Placement	0.10				
Rear Teat Placement	-0.37				
Teat Length	0.52				
Udder Overall	-0.07				
Dairy Conformation	0.08				

HOOFPRI^{NT}

Nitrogen Efficiency

Methane Efficiency

LIC Initiatives	
VMSI	1184
High Input	1198
Beta Cas.	A2A2
Kappa Cas.	BB

18/07/2025

SCI/ACI Data 0 Daughters in 0 Herds (UK)

£SCI	£ACI	Milk Kg	Rel %
420	328	-500	72
Fat Kg	Protein Kg	Fat %	Protein %
5.2	-0.1	0.58	0.37
Maintenance	Fertility Index	SCC	Lifespan (Days)
-65	0.7	14	54

Source: AHDB Dairy 04/2025

AI Code	Name	gBW	Rel %	Milk volume (litres)	Milkfat Kg/%	Protein Kg/%	Fertility	Somatic Cell Count	Functional Survival	HCD / Rel%	CCD / Rel%	Gestation Length	Liveweight	A2 Status	Overall Opinion	Udder Overall
H06823	MEANDER BR ABRAXAS-ET S2F	125	98	564	12 / 4.4	18 / 3.9	-0.9	-0.52	4.0	9.6 / 75	3.2 / 97	2.2	29	A2A2	0.45	0.06
H08547	WITTENHAM JACKPOT AEGON-ET S2F	421	56	210	48 / 5.4	19 / 4.2	9.7	-0.30	6.6	4.5 / 51	-0.6 / 91	1.1	60	A1A2	0.40	0.34
H08164	MEANDER SAMBA ASTIR-ET S3F	219	63	441	25 / 4.7	26 / 4.1	1.7	0.08	3.6	9.7 / 42	2.8 / 98	-3.5	60	A1A2	0.46	0.68
H05685	ZINKS GFB BACHELOR-ET S1F	120	93	545	16 / 4.5	15 / 3.9	7.3	-0.24	2.6	7.5 / 30	-0.6 / 74	-2.6	60	A2A2	0.20	0.03
H06659	SPRING TRALEE BASS-ET S2F	153	99	428	8 / 4.4	15 / 3.9	6.1	-0.11	2.8	0.8 / 82	-0.4 / 99	-1.1	7	A1A2	0.12	-0.06
H06669	SPRING TRALEE BEAT-ET S1F	203	98	435	17 / 4.6	18 / 4.0	0.0	0.26	2.7	2.4 / 62	-0.1 / 97	-0.5	-7	A2A2	0.43	-0.27
H07504	BUSY BROOK MAX BIGGIE S2F	303	89	445	34 / 4.9	24 / 4.1	1.7	-0.34	1.2	5.0 / 32	-0.3 / 74	2.0	10	A1A2	0.28	0.08
H07304	BOPIRU BRO	248	55	39	27 / 5.2	10 / 4.1	9.3	-0.34	3.9	1.0 / 30	0.5 / 32	-0.8	33	A1A2	0.11	-0.09
H07512	HALLVILLE AS COLA S2F	173	91	490	5 / 4.3	18 / 4.0	9.7	0.19	3.1	-1.4 / 86	-0.3 / 96	-4.4	28	A2A2	-0.11	0.60
H08161	SCOTTS BV DARIUS-ET	394	90	966	61 / 4.9	35 / 3.9	3.1	-0.18	1.8	8.8 / 46	0.4 / 94	0.1	94	A1A2	0.65	0.28
H08548	PHYNES GADSBY ENTOURAGE S1F	352	56	203	28 / 5.0	27 / 4.3	5.5	-0.24	2.7	5.1 / 53	1.8 / 85	1.5	30	A2A2	0.03	0.45
H07323	BUELIN BM EQUATOR S2F	189	99	314	37 / 5.1	8 / 3.9	5.6	0.11	1.9	4.7 / 86	1.6 / 99	-5.0	46	A1A2	0.54	0.14
H07697	FANANA BM EXCELLENT S2F	153	92	80	18 / 4.9	2 / 3.9	4.0	-0.15	5.3	4.1 / 36	0.9 / 82	-1.0	16	A2A2	0.30	1.17
H07322	MILL-RIDGE TS FINN-ET S1F	383	98	288	49 / 5.3	20 / 4.1	5.3	-0.08	1.3	6.7 / 87	0.2 / 99	-2.8	28	A2A2	0.42	-0.27
H08163	BELLAMYS DM GALANT-ET S1F	306	98	12	37 / 5.4	16 / 4.3	5.3	-0.48	4.3	9.1 / 91	0.4 / 99	0.5	52	A2A2	0.20	0.23
H06821	MAIRE GL GRADUATE-ET	202	98	307	23 / 4.8	22 / 4.1	0.1	0.13	2.5	12.4 / 50	2.2 / 98	2.0	36	A1A1	0.07	0.64
H06663	TANGLEWOOD MT KAURI S2F	123	97	-119	16 / 5.1	3 / 4.1	5.5	-0.14	2.0	5.9 / 32	1.2 / 93	1.4	46	A1A2	0.34	0.12
H06665	GORDONS AM LANCELOT S2F	186	99	251	15 / 4.7	18 / 4.1	2.6	0.04	2.6	13.8 / 93	1.7 / 99	0.5	28	A1A1	0.32	0.28
H08549	MATTAJUDE MA MAGNIFICENT S3F	137	59	760	23 / 4.5	28 / 3.9	0.1	0.18	0.4	6.6 / 38	4.1 / 89	-1.3	80	A1A2	0.61	0.62
H06647	LIGHTBURN B MALBEC S3F	125	98	194	10 / 4.7	16 / 4.1	0.9	-0.21	3.7	6.2 / 55	5.7 / 97	2.1	60	A1A2	0.14	0.91
H06337	DICKSONS BG MANDATE S1F	195	99	-62	12 / 4.9	6 / 4.1	7.2	-0.41	2.3	-0.6 / 97	-0.9 / 99	0.2	-3	A2A2	0.11	0.53
CB0208	(LIC)CASHAN MEDLY MARK	221	42	190	31 / 5.1	14 / 4.1	3.4	-0.06	1.8	2.9 / 13	1.3 / 14	-1.3	39	A1A2	0.17	0.25
H08461	DICKSONS AR MONOPOLI-ET-P S2F	255	63	39	22 / 5.0	14 / 4.2	5.4	0.37	2.2	5.8 / 89	-0.2 / 99	-2.6	0	A2A2	0.30	0.52
H06819	BUSY BROOK MGH MORDOR S2F	139	98	493	6 / 4.3	14 / 3.9	5.6	-0.04	5.5	1.2 / 77	0.2 / 97	1.8	31	A2A2	0.16	0.46
H08546	WAIJU FULLTIME RACER S2F	178	57	342	25 / 4.8	22 / 4.1	2.4	0.03	1.1	7.2 / 26	2.6 / 81	-2.8	73	A2A2	0.13	0.18
H07125	WAIMATA SB RANSOM-ET S2F	347	99	983	38 / 4.5	40 / 4.0	0.9	-0.43	3.6	3.4 / 91	0.6 / 99	-5.4	54	A2A2	0.38	0.00
H08545	TRONNOCO SG SEVERYN-ET	248	56	236	42 / 5.2	16 / 4.1	-2.1	0.02	0.3	9.9 / 38	2.7 / 88	-0.9	58	A2A2	0.41	0.63
H08544	BUSYBROOK S SMOKIN GUN-ET S1F	283	58	33	34 / 5.3	19 / 4.3	0.5	-0.34	1.8	7.3 / 25	2.4 / 84	-0.6	43	A2A2	0.07	0.90
H07699	TRONNOCO BBV SNIPER	146	90	671	29 / 4.6	19 / 3.8	1.7	-0.21	1.3	6.3 / 35	1.4 / 88	0.0	100	A1A2	0.46	0.71
H07127	GLENMEAD SB TRAPEZE S1F	232	98	-74	17 / 5.1	8 / 4.2	6.1	-0.04	2.2	-2.2 / 94	-0.2 / 99	-3.2	9	A2A2	0.19	0.57
H08166	ARKANS BAILIFF	159	91	-92	7 / 4.9	-3 / 4.0	11.0	-0.50	3.9	-1.3 / 88	-1.9 / 97	1.8	-7	A1A2	0.42	0.22
CB0182	HORIZON BARNSTORMER-ET	139	99	324	22 / 4.8	15 / 4.0	1.7	0.06	2.4	0.8 / 92	0.4 / 99	-6.2	45	A2A2	0.29	-0.02
CB0170	SNOWLINE BENJI	157	93	-371	23 / 5.5	-3 / 4.2	-1.3	0.09	-1.0	1.4 / 57	0.4 / 79	-3.3	-14	A1A2	-0.13	-0.27
CB0150	HORIZON BOULEVARD-ET	196	98	487	28 / 4.7	27 / 4.1	-2.5	0.40	0.5	3.1 / 81	-0.5 / 97	-1.0	47	A2A2	0.16	0.18
J2992	PIKO BOXER-ET	285	60	-197	31 / 5.5	14 / 4.4	1.5	0.04	1.3	3.7 / 61	-0.1 / 71	-2.9	35	A2A2	0.26	0.34
CB0210	BALDRICKS BRITESTAR	286	57	-12	20 / 5.1	24 / 4.5	5.9	0.10	2.1	3.0 / 25	2.0 / 76	-2.2	53	A2A2	0.00	0.50
H08160	ARKANS CAREER-ET	354	60	104	21 / 5.0	16 / 4.2	7.3	-0.04	3.3	-3.9 / 37	-1.4 / 78	2.6	-13	A2A2	0.06	0.68
CB0211	WIFFENS CENTURION	370	92	34	30 / 5.2	12 / 4.2	6.5	-0.20	3.5	-5.2 / 87	-0.8 / 99	-2.8	-5	A2A2	0.41	0.57
H08177	VAN STRAELENS DEFENDER	215	91	146	31 / 5.1	14 / 4.1	-1.3	0.37	-0.3	-3.5 / 35	-1.1 / 81	-1.2	10	A1A2	-0.16	0.47
CB0212	PLATEAU DEMBE	352	56	27	43 / 5.5	17 / 4.3	0.8	-0.12	1.6	1.6 / 36	1.7 / 92	6.8	12	A2A2	0.01	1.07
CB0213	KAINUI DREAMER-ET	251	59	-707	22 / 5.9	-3 / 4.6	1.2	-0.31	2.7	-4.7 / 65	-0.5 / 75	-4.5	-8	A2A2	0.28	0.70
J2785	BROOKLAWN M ECLIPSE	164	55	-228	10 / 5.1	4 / 4.3	2.2	-0.47	-1.6	-2.6 / 30	-0.8 / 33	1.6	-28	A2A2	0.15	-0.20
CB0188	GORDONS FLASH-GORDON	394	93	595	40 / 4.9	33 / 4.1	2.4	0.10	2.1	2.0 / 93	0.3 / 99	5.4	8	A1A2	0.14	0.39
CB0131	DUGGANS GAMEPLAN	368	98	-632	25 / 5.9	0 / 4.5	7.6	-0.10	2.7	-5.8 / 94	-1.9 / 98	-3.7	-49	A2A2	0.18	0.36
CB0180	DIGGS HARDCOPY	329	94	-152	33 / 5.5	8 / 4.3	5.4	-0.53	1.5	-2.8 / 98	-0.8 / 99	-5.4	4	A2A2	0.15	0.07
H08178	WICKLOW HIGH CHAPARRAL	317	98	-305	39 / 5.8	2 / 4.3	2.4	0.20	2.5	-4.6 / 95	-1.9 / 98	-0.8	-16	A2A2	0.37	0.02
CB0177	INNOVATION HOMEBREW	205	99	-456	22 / 5.6	-1 / 4.3	4.4	0.22	2.9	-1.4 / 98	-0.6 / 99	-4.1	35	A2A2	0.23	0.45
CB0152	LUCK-AT-LAST INSPIRED-ET	307	99	175	31 / 5.1	11 / 4.0	0.3	-0.08	1.6	-1.2 / 98	-1.1 / 99	-3.2	-19	A2A2	0.13	0.51
CB0118	KAHURANGI IZABULL	277	99	184	26 / 5.0	16 / 4.1	0.7	-0.12	1.2	-6.5 / 97	-1.2 / 99	-3.7	-31	A1A1	-0.02	0.27
J2991	STEEGHS JAQ-ET	268	58	-413	14 / 5.4	9 / 4.5	5.4	-0.40	3.2	-4.9 / 40	0.0 / 77	-5.4	24	A2A2	0.05	0.29
H08179	TENNANT JURASSIC	277	97	71	18 / 4.9	15 / 4.2	3.5	0.10	3.7	-1.0 / 65	0.1 / 95	-1.7	-6	A2A2	0.40	0.07
CB0191	KOKOMO K2	267	90	-162	28 / 5.4	9 / 4.3	2.9	0.17	3.0	1.4 / 41	0.6 / 98	2.1	14	A1A2	0.42	0.54
CB0134	LYNBROOK KARTELL	227	99	-185	14 / 5.1	8 / 4.3	7.6	0.30	1.5	-5.1 / 98	-1.6 / 99	-1.8	-20	A1A2	0.06	0.42
CB0119	LYNBROOK KNIGHT-ET	200	98	-181	10 / 5.0	3 / 4.2	5.7	-0.36	1.5	-4.5 / 76	-1.4 / 99	1.9	-29	A2A2	-0.18	-0.21
CB0204	LAURAGH LEO	230	53	9	27 / 5.2	7 / 4.1	2.5	-0.16	-1.0	0.3 / 31	0.4 / 31	-3.4	-8	A2A2	-0.01	-0.05

AI Code	Name	gBW	Rel %	Milk volume (litres)	Milkfat Kg/%	Protein Kg/%	Fertility	Somatic Cell Count	Functional Survival	HCD / Rel%	CCD / Rel%	Gestation Length	Liveweight	A2 Status	Overall Opinion	Udder Overall
HO6714	MOOREHILL MAX	262	54	314	24 / 4.8	13 / 4.0	9.4	0.07	5.3	-2.0 / 30	-0.3 / 32	-2.7	41	A2A2	0.24	0.63
CB0192	JULIAN MULTIPLIER-ET	209	98	-151	16 / 5.1	4 / 4.2	5.4	-0.16	3.0	-4.6 / 96	-1.2 / 98	1.2	-11	A2A2	0.13	1.32
CB0215	STONY CREEK NGAWI	297	59	-310	30 / 5.6	6 / 4.3	4.0	-0.26	3.5	-3.9 / 35	0.9 / 78	-1.4	10	A2A2	-0.02	1.44
HO8176	WERDERS OLYMPIAN	228	89	-490	26 / 5.7	1 / 4.4	1.6	-0.07	3.9	-1.6 / 77	-0.9 / 99	-2.7	17	A2A2	0.19	-0.04
CB0190	RHANTANA OUTLOOK-ET	239	90	294	17 / 4.7	31 / 4.3	5.1	0.46	1.3	2.3 / 36	-0.3 / 95	0.8	56	A2A2	0.44	-0.06
CB0216	PAYNES PALATINE-ET	362	91	161	28 / 5.0	25 / 4.3	6.6	-0.12	2.4	-1.6 / 65	-0.6 / 83	-0.1	28	A2A2	0.06	0.44
CB0145	CLUTHA LEA PARETA	202	91	-13	-2 / 4.6	8 / 4.1	7.4	0.07	4.8	-2.5 / 33	-1.2 / 72	-1.2	-32	A2A2	0.45	0.90
CB0187	ARKANS PATRIARCH-ET	235	99	-243	13 / 5.2	-2 / 4.1	7.3	-0.04	2.5	-3.8 / 96	-1.2 / 99	-1.2	-34	A1A2	0.07	0.71
CB0217	BURGESS PLATO-ET	308	60	-178	32 / 5.5	13 / 4.4	4.3	0.03	0.7	-4.9 / 73	-0.5 / 99	4.7	12	A2A2	0.25	0.11
CB0185	PAYNES PREDATOR-ET	227	92	883	20 / 4.3	40 / 4.1	3.2	0.17	1.3	2.1 / 65	-0.3 / 71	-3.0	74	A1A2	0.33	0.29
CB0179	WERDERS PREMONITION	279	99	-278	37 / 5.7	6 / 4.3	0.8	-0.28	1.8	-2.6 / 99	-0.6 / 99	-4.5	29	A2A2	0.36	0.48
CB0154	GLEN KORU PROCLAIMER-ET	300	99	113	40 / 5.3	17 / 4.2	-2.4	0.18	2.2	4.1 / 93	-0.1 / 99	4.6	-5	A2A2	0.36	0.00
CB0175	DEANS PROFESSIONAL	164	99	-137	12 / 5.0	0 / 4.1	6.0	0.07	3.3	-1.5 / 96	0.5 / 99	-0.7	-2	A2A2	0.34	0.18
CB0198	PAYNES PROMENADE-ET	230	60	-524	21 / 5.7	5 / 4.5	4.7	0.30	4.2	-3.0 / 63	-0.2 / 72	6.7	14	A2A2	0.62	1.00
CB0178	PAYNES PROMINENCE-ET	259	98	267	20 / 4.8	18 / 4.1	4.0	-0.49	2.4	0.8 / 65	0.5 / 99	-3.0	16	A1A2	0.17	0.18
J2993	LAKE DOWNS RESOLUTION-ET	201	59	-391	17 / 5.4	2 / 4.4	5.0	-0.05	2.7	-6.4 / 77	-2.3 / 92	-6.2	25	A2A2	0.20	0.99
CB0176	VAN STRAALENS SAFARI	148	98	209	9 / 4.6	11 / 4.0	-1.3	-0.13	0.6	-2.3 / 77	-1.4 / 99	1.6	-5	A2A2	0.17	0.59
CB0214	WITTENHAM SPARTAN	321	56	156	34 / 5.2	14 / 4.1	3.5	-0.26	1.5	-3.7 / 63	-2.1 / 72	-1.2	-4	A2A2	0.21	0.34
CB0218	PAYNES SPECIALIST	442	61	-405	34 / 5.8	8 / 4.5	6.9	-0.46	5.4	-7.1 / 96	-1.0 / 98	-5.0	-15	A2A2	-0.19	0.50
CB0112	WOODWARDS SPOT ON	128	99	-134	18 / 5.2	3 / 4.1	-0.3	-0.07	1.7	-3.8 / 99	-0.9 / 99	4.0	6	A2A2	0.18	-0.10
CB0151	HOWSES SPRINGFIELD	175	99	-551	13 / 5.5	-5 / 4.4	0.0	-0.90	0.0	-3.7 / 99	-0.9 / 99	0.5	-5	A2A2	0.05	0.39
CB0173	JULIAN STRAIGHT UP	262	91	-639	30 / 6.0	-6 / 4.4	2.1	-0.15	1.8	-3.6 / 75	0.4 / 94	3.2	11	A2A2	-0.01	0.46
CB0219	BALANTIS TEMPEST-ET	332	92	117	42 / 5.4	15 / 4.2	1.9	0.07	0.9	-1.9 / 71	-1.0 / 98	-0.7	16	A2A2	-0.01	0.43
CB0186	GREENMILE TOMAHAWK	275	91	509	24 / 4.7	24 / 4.0	-1.5	-0.31	3.3	0.4 / 91	-0.4 / 99	-1.4	-1	A2A2	-0.14	0.51
CB0171	BALDRICKS TOUCHDOWN	387	95	-223	36 / 5.6	14 / 4.4	2.5	-0.14	2.3	-0.6 / 56	-1.2 / 88	3.9	-1	A1A2	0.15	0.58
J2871	LIC TINNASHRULE TROJAN	219	54	-135	26 / 5.3	3 / 4.1	5.9	0.04	1.4	-5.7 / 30	-1.4 / 32	1.4	12	A1A2	0.37	0.32
J2945	CAWDOR AORAKI	346	89	-108	26 / 5.3	1 / 4.1	10.2	-0.53	2.7	-8.2 / 51	-1.7 / 80	-1.3	-53	A2A2	0.41	0.21
J2847	GLANTON DESI BANFF	373	99	-802	28 / 6.2	0 / 4.7	4.5	-0.50	2.1	-9.2 / 96	-1.6 / 99	-4.9	-32	A2A2	0.28	0.25
J2775	FOXTON PG COYTE-ET	220	99	-261	16 / 5.2	0 / 4.2	0.5	0.13	0.6	-7.7 / 87	-1.3 / 98	-1.0	-61	A2A2	0.24	-0.08
J2637	RIVERVIEW AND DEXTER S2J	266	99	-295	14 / 5.2	3 / 4.3	4.5	-0.39	2.0	-5.2 / 96	-0.4 / 99	0.8	-24	A2A2	0.06	0.51
J2773	ULMARRA TT GALLIVANT	278	99	-487	24 / 5.7	-2 / 4.3	4.5	-0.19	0.9	-8.8 / 97	-1.9 / 99	1.8	-26	A1A2	0.24	0.45
J2640	GLENUI DEGREE HOSS-ET	320	99	-639	16 / 5.7	-5 / 4.4	8.2	-0.51	2.4	-7.7 / 98	-2.0 / 99	4.1	-49	A2A2	0.00	0.36
J2872	NEXTGEN IMPOSSIBLE	149	55	-654	3 / 5.4	-10 / 4.3	7.7	0.22	-1.7	-9.8 / 32	-2.4 / 33	1.5	-47	A2A2	0.18	0.23
J2878	SHELBY INTEG LABYRINTH-ET	420	94	-353	37 / 5.8	4 / 4.4	3.6	-0.64	1.9	-8.8 / 87	-0.7 / 97	2.0	-48	A1A2	0.10	0.09
J2846	GLENUI SUPER LAMAR	304	98	-339	29 / 5.6	-5 / 4.2	2.6	-0.55	1.8	-6.1 / 95	-0.8 / 99	0.0	-53	A2A2	0.25	0.65
J2990	EVLEEN GL LIGHTHOUSE	289	95	-341	25 / 5.5	-3 / 4.2	2.3	-0.41	2.4	-9.5 / 68	-1.5 / 98	5.8	-45	A2A2	0.20	0.54
J2797	PAKSPALLUM OI LIMELIGHT	295	97	-599	13 / 5.6	-6 / 4.4	4.9	-0.05	1.4	-8.7 / 86	-2.0 / 97	3.3	-83	A1A2	0.37	0.83
J2944	OKURA PEPPER LUCCA	355	92	-301	40 / 5.8	3 / 4.3	0.0	-0.22	1.0	-9.0 / 93	-2.1 / 99	6.6	-44	A1A2	0.44	0.32
J2845	TIRONUI SUPERMAN-ET	328	99	-411	32 / 5.7	6 / 4.4	1.2	-0.03	-1.1	-7.1 / 97	-1.2 / 99	0.1	-36	A2A2	0.10	0.52
J2844	THORNWOOD DEGREE TRIGGER	276	99	-525	21 / 5.7	-2 / 4.4	2.6	-0.18	1.4	-10.0 / 94	-1.9 / 99	-1.7	-33	A2A2	-0.11	0.98
J2798	HUEVEN SUPER WISEGUY	210	97	-505	16 / 5.5	3 / 4.5	1.9	0.26	-1.3	-8.5 / 59	-1.7 / 95	-3.6	-43	A2A2	0.21	-0.17
J2923	ARNAN BT ZAMBEZI S3J	269	98	-522	15 / 5.5	4 / 4.5	2.8	0.11	-0.6	-8.5 / 89	-2.7 / 97	1.4	-70	A2A2	-0.18	-0.07

TRIPLE YOUR POTENTIAL

TRIPLE
IMPACT
EMI

TRIPLE
IMPACT
ANGUS

TRIPLE
IMPACT
HEREFORD

TRIPLE
IMPACT
NATIVE



SCAN THE CODE TO
TO FIND OUT MORE



- ✓ ENHANCED FERTILITY PRODUCT
- ✓ THREE SUPERIOR SIRES IN ONE STRAW
- ✓ 30 MILLION CELLS PER STRAW
- ✓ TRIPLE IMPACT 4M ULTRAPLUS
MALE SEXED ALSO AVAILABLE



COGENT BEEF IMPACT INDEX EXPLAINED

Expressed as a monetary value, Cogent Beef Impact index (£CBI) combines a range of favourable traits associated with producing excellent beef on dairy calves to indicate the profitable advantage of using one beef sire over another.

A high £CBI sire incorporates health, management, quality and performance benefits for the ultimate in beef on dairy progeny.

£CBI has been further split down into Ease of Management Index (£EMI) and Market Value Index (£MVI) which highlight bulls whose progeny excel in certain traits – together they give calves the best start in life to maximise future performance.

£EMI

GESTATION LENGTH
CALVING EASE
CALF VIGOUR

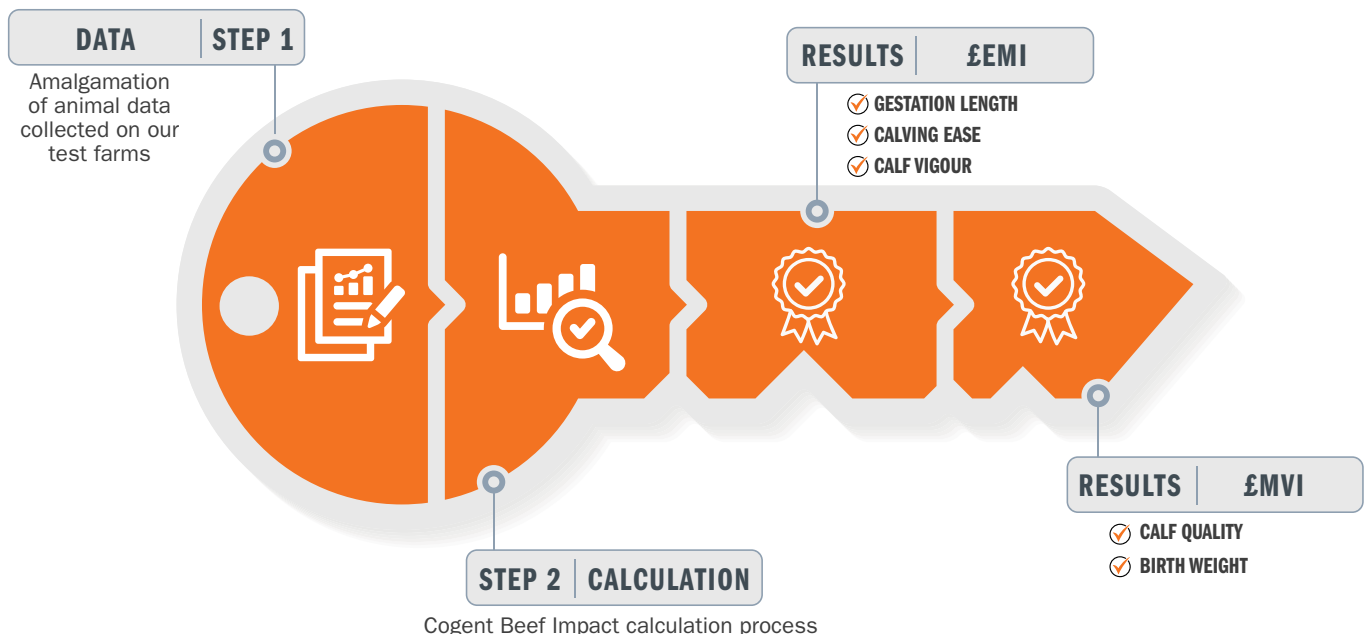
£MVI

CALF QUALITY
BIRTH WEIGHT

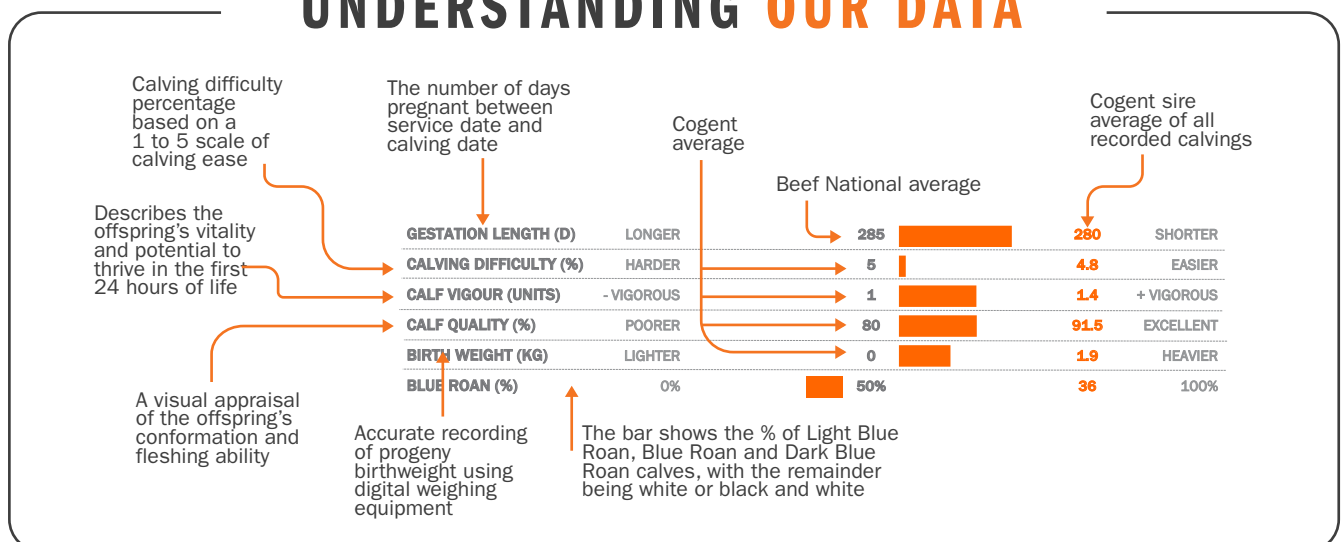
Rigorously tested on UK Dairy farms, Cogent Beef Impact data is highly reliable.

UNLOCKING THE POTENTIAL

Data collection commences long before the conception of calves. From semen to slaughter, each animal's growth, performance and management traits are meticulously monitored at our test farms.



UNDERSTANDING OUR DATA





CBL POLARIS

Ear Tag: UK222596 601355 AI Code: BB1872

POLARIS

CBI

£108.30

EMI

£88.30

MVI

£20.00

GESTATION LENGTH (D)	LONGER	285		276	SHORTER
CALVING DIFFICULTY (%)	HARDER	5		1.3	EASIER
CALF VIGOUR (UNITS)	- VIGOROUS	1		1.3	+ VIGOROUS
CALF QUALITY (%)	POORER	80		92.2	EXCELLENT
BIRTH WEIGHT (KG)	LIGHTER	0		-0.6	HEAVIER
BLUE ROAN (%)	0%	50%		79	100%



CBL ROCKSTAR

Ear Tag: UK102530101472 AI Code: BB1969

ROCKSTAR

CBI

£113.80

EMI

£84.20

MVI

£29.60

GESTATION LENGTH (D)	LONGER	285		278	SHORTER
CALVING DIFFICULTY (%)	HARDER	5		1.6	EASIER
CALF VIGOUR (UNITS)	- VIGOROUS	1		1.2	+ VIGOROUS
CALF QUALITY (%)	POORER	80		99.4	EXCELLENT
BIRTH WEIGHT (KG)	LIGHTER	0		-2.1	HEAVIER
BLUE ROAN (%)	0%	50%		75	100%



CBL SOLOMON

Ear Tag: UK102530501490 AI Code: BB2038

SOLOMON

CBI

£101.80

EMI

£80.90

MVI

£20.90

GESTATION LENGTH (D)	LONGER	285		278	SHORTER
CALVING DIFFICULTY (%)	HARDER	5		1.0	EASIER
CALF VIGOUR (UNITS)	- VIGOROUS	1		1.4	+ VIGOROUS
CALF QUALITY (%)	POORER	80		90.0	EXCELLENT
BIRTH WEIGHT (KG)	LIGHTER	0		-0.3	HEAVIER
BLUE ROAN (%)	0%	50%		90	100%



CBL SPRITE

SPRITE

CBI

£131.00

EMI

£100.80

MVI

£30.20

GESTATION LENGTH (D)	LONGER	285		275	SHORTER
CALVING DIFFICULTY (%)	HARDER	5		2.1	EASIER
CALF VIGOUR (UNITS)	- VIGOROUS	1		1.5	+ VIGOROUS
CALF QUALITY (%)	POORER	80		97.8	EXCELLENT
BIRTH WEIGHT (KG)	LIGHTER	0		-0.8	HEAVIER
BLUE ROAN (%)	0%	50%		96	100%

Ear Tag: UK562121 602084 AI Code: AA1846



BLACKHAUGH BLACK BYRON W084

BYRON

CBI

£103.20

EMI

£72.10

MVI

£31.10

GESTATION LENGTH (D)	LONGER	285		278	SHORTER
CALVING DIFFICULTY (%)	HARDER	5		2.2	EASIER
CALF VIGOUR (UNITS)	- VIGOROUS	1		1.4	+ VIGOROUS
CALF QUALITY (%)	POORER	80		95.4	EXCELLENT
BIRTH WEIGHT (KG)	LIGHTER	0		1.6	HEAVIER

NOT FOR PEDIGREE USE



BLACKHAUGH MASTER JUSTIN X218

JUSTIN

CBI

£103.00

EMI

£90.50

MVI

£12.50

GESTATION LENGTH (D)	LONGER	285		276	SHORTER
CALVING DIFFICULTY (%)	HARDER	5		1.8	EASIER
CALF VIGOUR (UNITS)	- VIGOROUS	1		1.0	+ VIGOROUS
CALF QUALITY (%)	POORER	80		81.1	EXCELLENT
BIRTH WEIGHT (KG)	LIGHTER	0		1.2	HEAVIER

Ear Tag: UK562121702218 AI Code: AA1958



Ecofeed
BEEF
91

BLACKHAUGH LUCAS U848

Ear Tag: UK562121101848 AI Code: AA1705

LUCAS

CBI

£102.80

EMI

£87.40

MVI

£15.40

GESTATION LENGTH (D)	LONGER	285		277	SHORTER
CALVING DIFFICULTY (%)	HARDER	5		1.5	EASIER
CALF VIGOUR (UNITS)	- VIGOROUS	1		1.4	+ VIGOROUS
CALF QUALITY (%)	POORER	80		80.3	EXCELLENT
BIRTH WEIGHT (KG)	LIGHTER	0		-2.2	HEAVIER



NETHERHALL 1 MIND SET (P)

Ear Tag: UK103719 703247 AI Code: H9244

MIND SET

CBI

£101.40

EMI

£85.30

MVI

£16.10

GESTATION LENGTH (D)	LONGER	285		277	SHORTER
CALVING DIFFICULTY (%)	HARDER	5		1.5	EASIER
CALF VIGOUR (UNITS)	- VIGOROUS	1		1.9	+ VIGOROUS
CALF QUALITY (%)	POORER	80		80.0	EXCELLENT
BIRTH WEIGHT (KG)	LIGHTER	0		-1.9	HEAVIER

SHRIMPTON'S HILL HERFORD BULL

SHRIMPTONS HILL

LIC
LIVESTOCK IMPROVEMENT

Shrimpton's Hill Herefords, from New Zealand's South Island, are Australasian leaders in short gestation length. With over 50 years of breeding, the past 20 years have focused on creating the ideal dairy farmer's bull—offering short gestation and calving ease. Using SGL Herefords not only provides more days in milk but also delivers well-marked, saleable beef calves.



CODE	NAME	CALVING EASE DIR	BIRTH WEIGHT	GESTATION LENGTH	BEEF YIELD	CARCASS WEIGHT
820127	SHRIMPTONS HILL 190119	13.8	1.4	-8.8	1.2	33
SHORT GESTATION LENGTH (SGL) HERFORD		TOP 20%	TOP 20%	TOP 1%	TOP 35%	TOP 97%

FREephone: 0800 783 7258
www.uklic.co.uk www.cogentuk.com

