

SPECIALITY BREEDS

— 2026 —

The cogent *difference*



PRECISION DNA

Our **PrecisionDNA** service now offers three distinct tiers of genomic testing, tailored to diverse industry needs. Delivering structured, risk-managed mating plans by integrating genomic, pedigree, and phenotype data, accessible through a custom portal with milk-contract-specific indexes and supported end-to-end by Cogent's Genetic Services Specialists.

PrecisionDNA

provides a full UK evaluation focused on performance and breeding values without genetic condition reporting

PrecisionDNA Pro

offers premium, elite-level genomic analysis using advanced technologies

DNA Crossbred

adds access to AHDB's official crossbred genomic evaluations, using gold-standard across-breed analysis to deliver more accurate predictions for mixed-breed animals.

Service Offered	PrecisionDNA	PrecisionDNA PRO	DNA Crossbred
Full AHDB Evaluation	✓	✓	✓
Full USA Upgrade	✓	✓	✗
Parentage Verification	✓	✓	✓
Web Portal	✓	✓	✓
Chromosomal Mating	✓	✓	✓
EcoFeed & RoboticCow	✓	✓	✗
Milk Proteins (Kappa & Beta)	✓	✓	✓
Calf Recumbency (MWT)	✓	✓	✓
Genetic Conditions (HCD)	✗	✓	✗
Haplotypes (HH1-6)	✗	✓	✗
Polled Test	✓	✓	✗
Red Test	✗	✓	✗

The cogent *difference*



Sire Index

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37	UMTITI NEW

SCANDINAVIAN RED

38	TERRY
38	VALIANT

ALL BULLS IN THIS CATALOGUE ARE

4M™ Ultraplus

Further improvement of 3% in conception rates over previous sexed semen technology



Cuthill Towers CALCUTTA

Buster x Reality x Sir Adam



Breed: Ayrshire | AICode: A9008
 HBN: AYGBR000007191654 | Source: AHDB ITB
 Breeder: Lawrie Family, GB | Photo Credit: Jane Steel
 Photo Caption: Cuthill Towers Calcutta

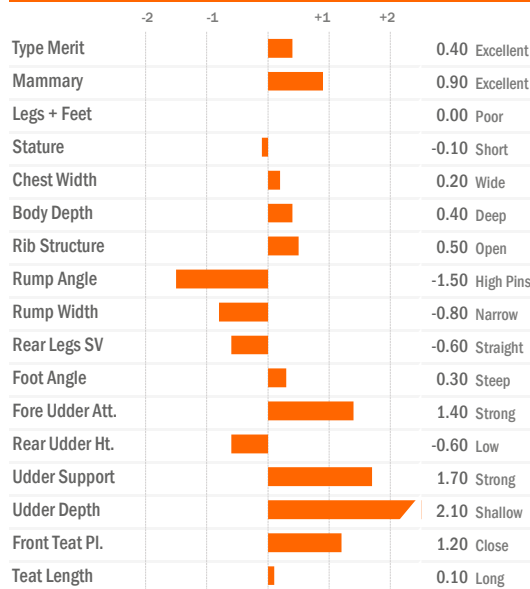
92.187% Ayrshire Purity
 KCAA A2A2 | Tested Free

Sire: Cuthill Towers Buster by Oblique
 Dam: Cuthill Towers Magenta EX93 by Reality
 MGD: Rosehill Magenta EX94 by Sir Adam



Type Data

32 UK dtrs in 11 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits



£PLI	-£96	80 %Rib
Milk	-387 kg	93 %Rib
Fat	0.5 kg	0.29 %
Protein	-9.8 kg	0.05 %
UK & Intl Dtrs	66 in 21	0 in 0

Health + Management Traits



Fertility Index	0.1	Improver
Lifespan (days)	-36	Non-Improver
Somatic Cell Count	0	Non-Improver
Maintenance (kg)	-1	Compact
HealthyCow	-27	Non-Improver
EnviroCow	-0.6	Non-Improver

£SCl Base Traits

SCl	-394	80 %Rib
ACl	-372	80 %Rib
Milk	-440 kg	93 %Rib
Fat	-10.9 kg	0.19 %
Protein	-17.7 kg	-0.03 %
Fertility	-4.9	Lifespan -29
Maintenance	18	Somatic Cell -2

The Stock-Caking Base Data traits are evaluated on the SCl base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Marbrae CHECKMATE

Autograph x Sittler x Arbiter



Breed: Ayrshire | AICode: A8945
 HBN: AYCANA000121405951 | Source: AHDB GBR
 Breeder: A Harris, GB | Photo Credit: Patty Jones
 Photo Caption: Marbrae Checkmate

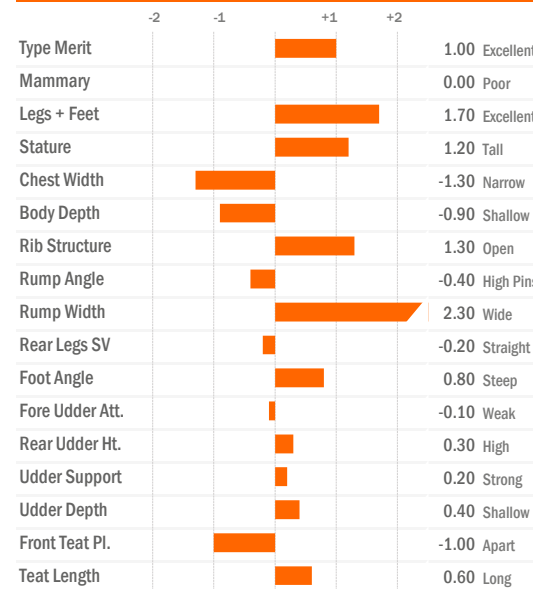
100% Ayrshire Purity
 KCAA A2A2 | Tested Free

Sire: Marlie Autograph by Burdette
 Dam: Marbrae Sittlers Crush EX90 by Sittler
 MGD: Marbrae Arbiters Catalina by Arbiter



Type Data

UK dtrs in UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits



£PLI	£141	44 %Rib
Milk	325 kg	44 %Rib
Fat	7.2 kg	-0.10 %
Protein	8.9 kg	-0.03 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits



Fertility Index	2.5	Improver
Lifespan (days)	12	Improver
Somatic Cell Count	4	Non-Improver
Maintenance (kg)	2	Sizeable
HealthyCow	52	Improver
EnviroCow	0.6	Improver

£SCl Base Traits

SCl	-267	44 %Rib
ACl	-227	44 %Rib
Milk	79 kg	44 %Rib
Fat	-6 kg	-0.18 %
Protein	-4.1 kg	-0.13 %
Fertility	-2.5	Lifespan 18
Maintenance	20	Somatic Cell 1

The Stock-Caking Base Data traits are evaluated on the SCl base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Pie X JACK

Renoir x Rockstar x Oblique



Breed: Ayrshire | AICode: A9013
 HBN: AYCAN000120471965 | Source: AHDB GBR
 Breeder: Ferme Reka Inc, CAN | Photo Credit: Patty Jones
 Photo Caption: Pie X Jack

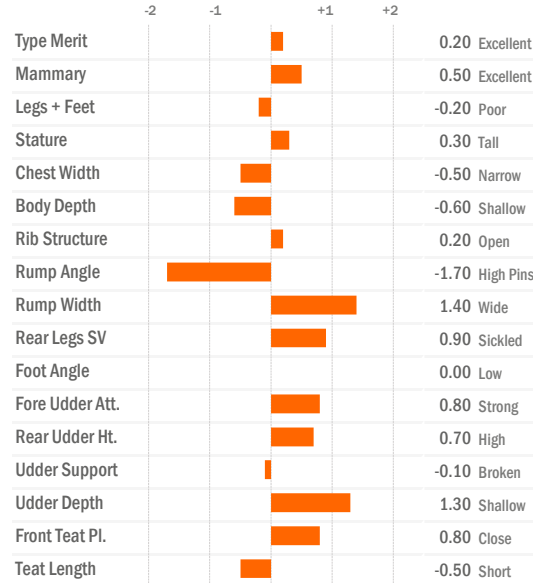
100% Ayrshire Purity
 KCAE A1A2 | Tested Free

Sire: Kamouraska Renoir by Romancer
 Dam: Pie X Rockstar Minou GP84 by Rockstar
 MGD: Pie X Oblique Poupoune by Oblique



Type Data

1 UK dtrs in 1 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

Trait	Value	Quality
£PLI	£62	62 %Rib
Milk	181 kg	74 %Rib
Fat	6.6 kg	-0.01 %
Protein	4.9 kg	-0.02 %
UK & Intl Dtrs	18 in 6	0 in 0

Health + Management Traits

Fertility Index	-2.2	Non-Improver
Lifespan (days)	12	Improver
Somatic Cell Count	2	Non-Improver
Maintenance (kg)	0	Compact
HealthyCow	-6	Non-Improver
EnviroCow	0.5	Improver

£SCI Base Traits

SCI	-293	62 %Rib
ACI	-269	62 %Rib
Milk	-25 kg	74 %Rib
Fat	-6.4 kg	-0.10 %
Protein	-7 kg	-0.11 %
Fertility	-7.2	Lifespan 18
Maintenance	19	Somatic Cell 0

The Stock-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Ardmore JEEPERS CREEPERS

Modern Class x Prime x Napier



Breed: Ayrshire | AICode: A9064
 HBN: AYGBR000007191533 | Source: AHDB ITB
 Breeder: Hunter Family, GB | Photo Credit: Jane Steel
 Photo Caption: Ardmore Jeepers Creepers

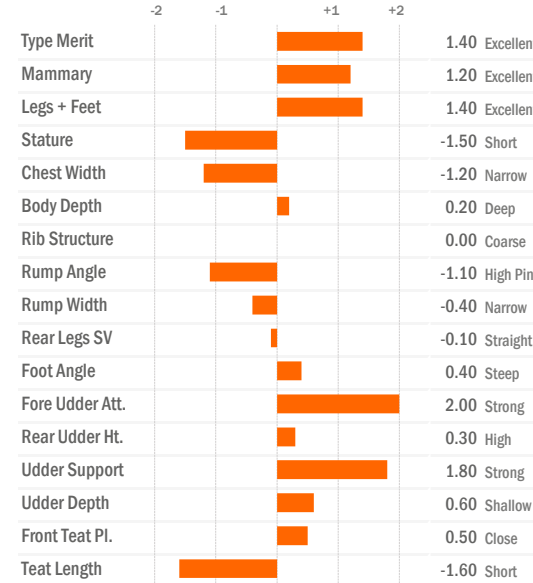
75% Ayrshire Purity
 KCAA A1A1 | Tested Free

Sire: West Mossgiel Modern Class by Talent
 Dam: Ardmore Janet 110 EX94 by Prime
 MGD: Ardmore Janet 69 VG88 by Napier



Type Data

109 UK dtrs in 30 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

Trait	Value	Quality
£PLI	£214	91 %Rib
Milk	-218 kg	99 %Rib
Fat	-4.0 kg	0.09 %
Protein	-2.4 kg	0.08 %
UK & Intl Dtrs	391 in 97	0 in 0

Health + Management Traits

Fertility Index	3.7	Improver
Lifespan (days)	82	Improver
Somatic Cell Count	-7	Improver
Maintenance (kg)	-19	Compact
HealthyCow	186	Improver
EnviroCow	1.2	Improver

£SCI Base Traits

SCI	-178	91 %Rib
ACI	-105	91 %Rib
Milk	-316 kg	99 %Rib
Fat	-14.2 kg	0.01 %
Protein	-12.3 kg	-0.01 %
Fertility	-1.3	Lifespan 88
Maintenance	0	Somatic Cell -9

The Stock-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

MITSY MEADOWS **JOCKO**

Facetime x Pretzel x Bigstar



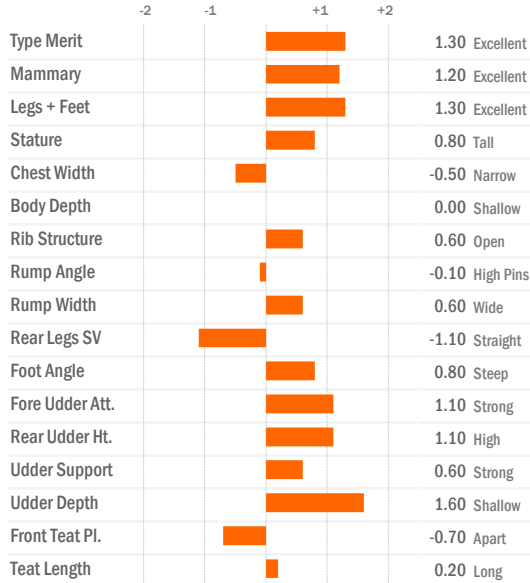
Breed: Ayrshire | AICode: A8933
 HBN: AYCAN000015125971 | Source: AHDB
 Breeder: Lancaster Family, CAN | Photo Credit: STGenetics
 Photo Caption: Misty Meadows Jocko

100% Ayrshire Purity
 KCAA A1A1 | AH1

Sire: Laroc Facetime by Mohawk
 Dam: Misty Meadows Pretzel Jeanie by Pretzel
 MGD: Misty Meadows Bigstar Jennifer by Bigstar



Type Data 0 UK dtrs in 0 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

£PLI	£159	40 %Rib
Milk	208 kg	39 %Rib
Fat	9.4 kg	0.01 %
Protein	8.3 kg	0.02 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	-0.7	Non-Improver
Lifespan (days)	30	Improver
Somatic Cell Count	0	Non-Improver
Maintenance (kg)	4	Sizeable
HealthyCow	47	Improver
EnviroCow	0.8	Improver

£SCl Base Traits

SCI	-257	40 %Rib
ACI	-213	40 %Rib
Milk	-5 kg	39 %Rib
Fat	-4.4 kg	-0.08 %
Protein	-4.5 kg	-0.08 %
Fertility	-5.7	Lifespan 36
Maintenance	22	Somatic Cell -2

The Stock-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Marilie **MOLIERE P**

Caterpillar P x Pretzel x Reality



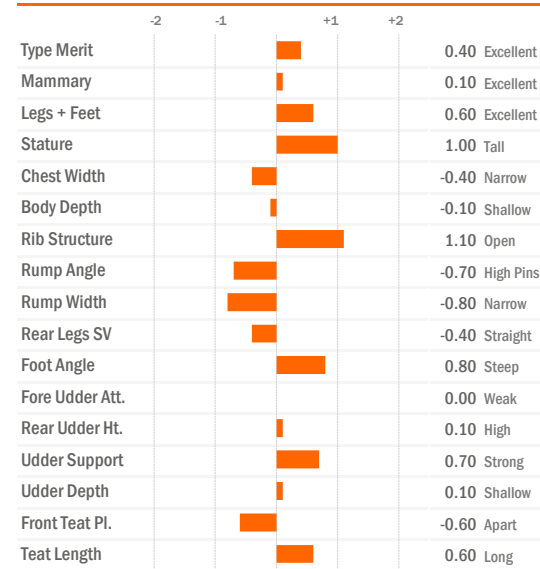
Breed: Ayrshire | AICode: A8975
 HBN: AYCAN000121117823 | Source: AHDB GBR
 Breeder: J, M & S Lacerte, CAN | Photo Credit: Patty Jones
 Photo Caption: Marilie Moliere P

100% Ayrshire Purity
 KCAA A1A2 | Tested Free

Sire: Margot Caterpillar P by Ned
 Dam: Marilie Pretzel Moline by Pretzel
 MGD: Marilie Reality Medium by Reality



Type Data UK dtrs in UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

£PLI	£122	44 %Rib
Milk	306 kg	43 %Rib
Fat	11.2 kg	-0.02 %
Protein	8.5 kg	-0.03 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	-2.2	Non-Improver
Lifespan (days)	39	Improver
Somatic Cell Count	-3	Improver
Maintenance (kg)	5	Sizeable
HealthyCow	17	Improver
EnviroCow	0.8	Improver

£SCl Base Traits

SCI	-287	44 %Rib
ACI	-240	44 %Rib
Milk	65 kg	43 %Rib
Fat	-3.1 kg	-0.11 %
Protein	-4.4 kg	-0.12 %
Fertility	-7.2	Lifespan 45
Maintenance	23	Somatic Cell -5

The Stock-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

ALKMONTON **STARDUST**

Bigstar x Ambassador x Simply Red



Breed: Ayrshire | AI Code: A9015
 HBN: AYGBR000007191676 | Source: AHDB GBR
 Breeder: R Harris, GB | Photo Credit: Jane Steel

Photo Caption: Alkmonton Stardust

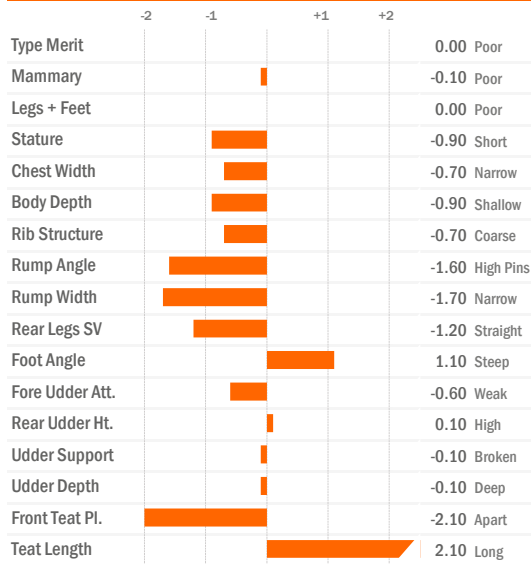
81.25% Ayrshire Purity
 KCAA A2A2 | Tested Free

Sire: Kamouraska Bigstar by Situation
 Dam: Alkmonton Ambassador Victoria EX92 by Ambassador
 MGD: Willhome Simply Victoria VG85 by Simply Red



Type Data

5 UK dtrs in 2 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits



£PLI	£250	62 %Rib
Milk	303 kg	69 %Rib
Fat	18.6 kg	0.09 %
Protein	9.6 kg	-0.01 %
UK & Intl Dtrs	12 in 4	0 in 0

Health + Management Traits



Fertility Index	1.4	Improver
Lifespan (days)	6	Improver
Somatic Cell Count	-3	Improver
Maintenance (kg)	-10	Compact
HealthyCow	41	Improver
EnviroCow	1.4	Improver

£SCI Base Traits

SCI	-102	62 %Rib
ACI	-99	62 %Rib
Milk	63 kg	69 %Rib
Fat	2.3 kg	-0.01 %
Protein	-3.6 kg	-0.11 %
Fertility	-3.6	Lifespan 12
Maintenance	9	Somatic Cell -5

The Block Calving Base Data traits are evaluated on the SCI base, a multi-breed index and are to be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

KEEP GREAT GENETICS GREAT



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Our reliable liquid nitrogen delivery service keeps your tanks topped up on schedule. With a high capacity supply, trained drivers and consistent routes, you can count on us to protect your semen storage all year.

The cogent *difference*



Part of the **STgenetics** group.
www.stgen.com

La Rainbow Sweet **SASUKE**

Design x O Malley x Knockout



Breed: Brown Swiss | AICode: BR1483
 HBN: BS840003221039104 | Source: AHDB
 Breeder: La Rainbow | Photo Credit: Jenny Thomas
 Photo Caption: MGD of Sasuke: La Rainbow Sweet Smile EX91

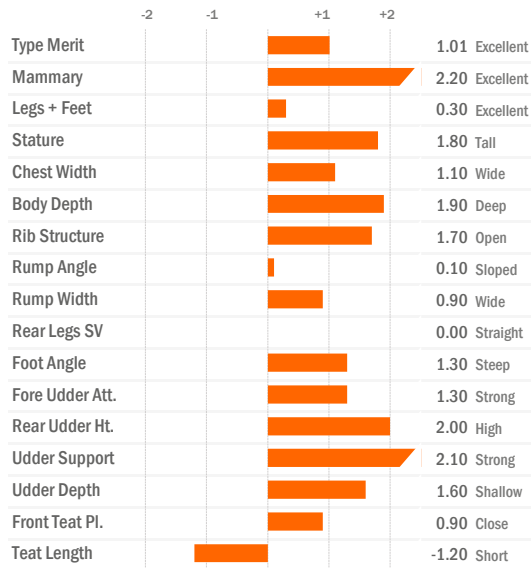
KCBB A2A2 | Tested Free

Sire: HF Design by Elmstar
 Dam: La Rainbow Sweet O Sally by O Malley
 MGD: La Rainbow Sweet Smile EX91 by Knockout



Type Data

0 UK dtrs in 0 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

£PLI	£251	%Rib
Milk	173 kg	54 %Rib
Fat	1.4 kg	-0.09 %
Protein	5.3 kg	-0.01 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	0	Non-Improver
Lifespan (days)	-46	Non-Improver
Somatic Cell Count	4	Non-Improver
Maintenance (kg)	0	Compact
Mastitis	-28	Non-Improver

The Black-Calving Base Data traits are evaluated on the **SCI** base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy. International Metrics are evaluated by CDSB (PPR, NMS, PIAT, Milk, and CFP genetic).

Perry Brook Pontic **THE WAY**

Pontiac x Pactole x Lucky Chance



Breed: Brown Swiss | AICode: BR1504
 HBN: BS840003231544943 | Source: AHDB
 Breeder: Perry-Brook Brown Swiss, US | Photo Credit: Sarah Dumrow
 Photo Caption: PDG of The Way: Hilltop Acres Cad Paula

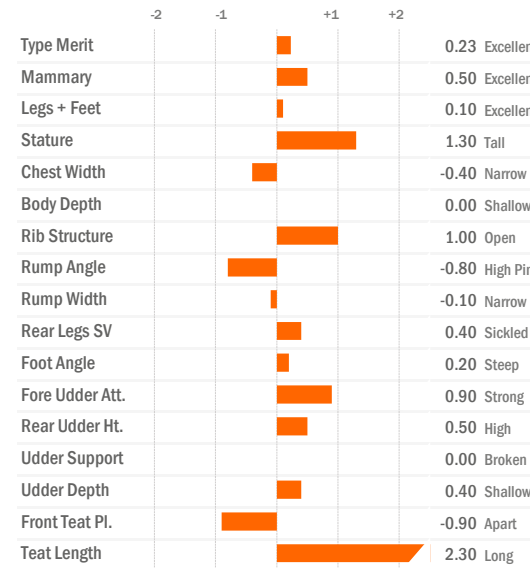
KCBB A2A2 | Tested Free

Sire: Hilltop Acres Hm Pontiac by Hamnswiss
 Dam: Perry Brook Pac Winona by Pactole
 MGD: Perry Brook Lucky India by Lucky Chance



Type Data

0 UK dtrs in 0 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

The Black-Calving Base Data traits are evaluated on the **SCI** base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy. International Metrics are evaluated by CDSB (PPR, NMS, PIAT, Milk, and CFP genetic) and Lactanet (LPI, Conformation, Mammary, and Legs & Feet).

MALIBO P

Monoron x Horizo x Villeroy



ID: 000886700589 | AICode: SM0627
 HBN: SMAUT000886700589 | Source: AHDB Conversion
 Breeder: Genetic Austria | Photo Credit: Mathias Penn
 Photo Caption: Malibo P

A2A2 | KCBB
 Sire: Monoron by Monopoly P
 Dam: Winny P by Horazio P
 MGD: Warena by Villeroy

UK Production Data		
£PLI	£252	CONV%Rib
Milk	340 kg	68%Rib
Fat	16.9 kg	0.05%
Protein	13.3 kg	0.02%
ACI	£218	SCI

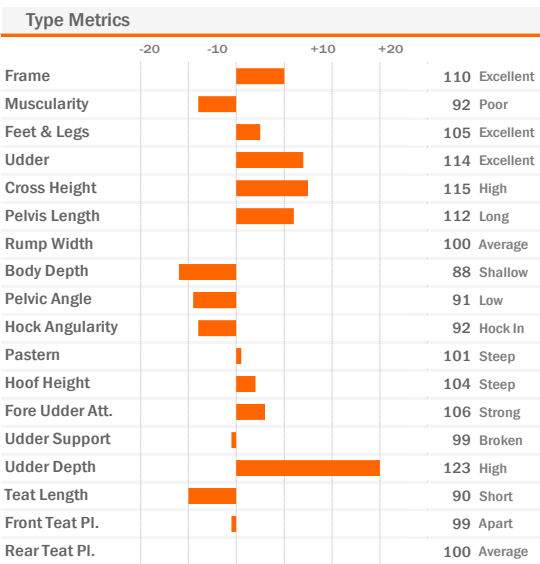
TMI + Production Data			
TMI	138	Milk	703 kg
Fat	38 kg	%	0.10 %
Protein	32 kg	%	0.08 %

Fitness Metrics		
Overall Fitness Value	126	Improver
Longevity	119	Improver
Paternal Calving Ease	106	Improver
Maternal Calving Ease	110	Improver
Fertility	117	Improver
Udder Health	115	Improver
Somatic Cell	114	Improver
Milking Speed	99	Non-Improver
Milking Behaviour	107	Improver
Calv Vitality	114	Improver

Beef Metrics		
Overall Beef Value	100	Average
Daily Gain	107	Improver
Dressing (%)	99	Non-Improver
Carcass Grade	98	Non-Improver

Indices				
MI	125	BI	100	FIT

aAa: 645213



Product supplied by Genetic Austria. UK Proof Source: April 2026. UK Production: AHDB Dairy.

MEGADAY PP

Megastar x Hashtag x Mahallo



ID: 000520351901 | AICode: SM0629
 HBN: SMAUT000520351901 | Source: AHDB Conversion
 Breeder: Strobl-Laundl Markus | Photo Credit: Guillaume Moy
 Photo Caption: GS Megaday PP

A1A2 | KCAA
 Sire: Megastar P by Martinus P
 Dam: Stefani P by Hashtag
 MGD: Susal PP by Mahallo PP

UK Production Data		
£PLI	£235	CONV%Rib
Milk	324 kg	67%Rib
Fat	16.2 kg	0.05%
Protein	11.4 kg	0.00%
ACI	£202	SCI

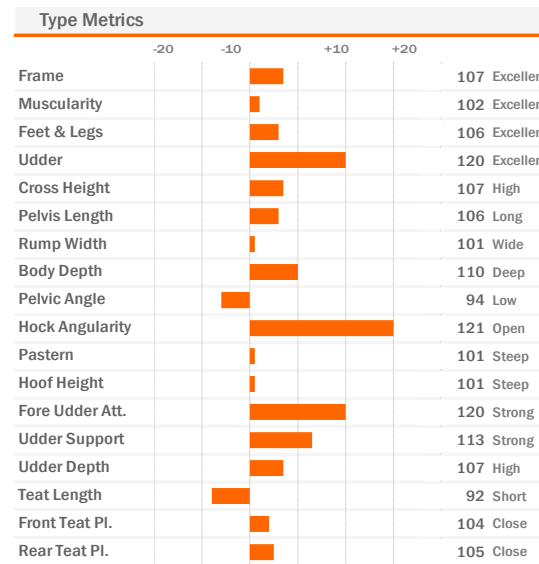
TMI + Production Data			
TMI	130	Milk	664 kg
Fat	36 kg	%	0.09 %
Protein	27 kg	%	0.04 %

Fitness Metrics		
Overall Fitness Value	112	Improver
Longevity	110	Improver
Paternal Calving Ease	102	Improver
Maternal Calving Ease	114	Improver
Fertility	101	Improver
Udder Health	116	Improver
Somatic Cell	114	Improver
Milking Speed	99	Non-Improver
Milking Behaviour	107	Improver
Calv Vitality	98	Non-Improver

Beef Metrics		
Overall Beef Value	106	Improver
Daily Gain	116	Improver
Dressing (%)	102	Improver
Carcass Grade	102	Improver

Indices				
MI	122	BI	106	FIT

aAa: 456321



Product supplied by Genetic Austria. UK Proof Source: April 2026. UK Production: AHDB Dairy.

MEGAFIT P

Megastar x McGyver x Vesuv



ID: 000204080201 | AI Code: SM0626
 HBN: SMAUT000204080201 | Source: AHDB Conversion
 Breeder: Genetic Austria | Photo Credit: Mathias Penn
 Photo Caption: Megafit P

A2A2 | KCAB
 Sire: Megastar P by Martinus P
 Dam: Edith by Mcgyver
 MGD: Erle by Vesuv

UK Production Data			AHDB
£PLI	£258	CONV%Rib	
Milk	431 kg	68%Rib	
Fat	18.1 kg	0.01%	
Protein	13.6 kg	-0.02%	
ACI	£211	SCI	-

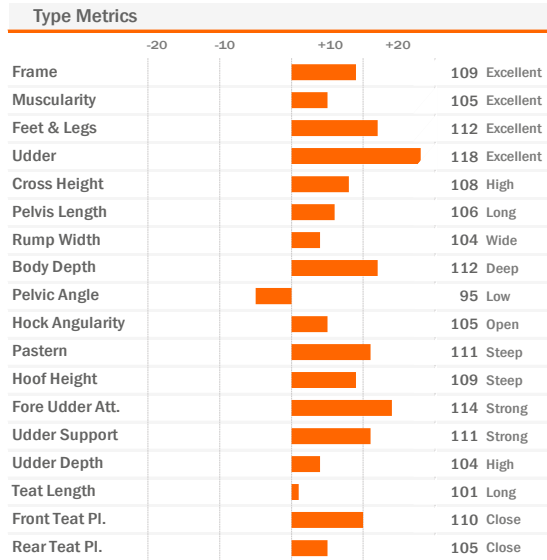
TMI + Production Data			
TMI	139	Milk	927 kg
Fat	41 kg	%	0.03 %
Protein	33 kg	%	0.00 %

Fitness Metrics		
Overall Fitness Value	126	Improver
Longevity	119	Improver
Paternal Calving Ease	101	Improver
Maternal Calving Ease	107	Improver
Fertility	124	Improver
Udder Health	113	Improver
Somatic Cell	108	Improver
Milking Speed	112	Improver
Milking Behaviour	100	Average
Calf Vitality	104	Improver

Beef Metrics		
Overall Beef Value	99	Non-Improver
Daily Gain	111	Improver
Dressing (%)	97	Non-Improver
Carcass Grade	97	Non-Improver

Indices					
MI	126	BI	99	FIT	126

aAa: 654123



Product supplied by Genetic Austria. UK Proof Source: April 2026. UK Production: AHDB Dairy.

MR GOOD P

Miracle x Hashtag x Imperative



ID: 000592949289 | AI Code: SM0628
 HBN: SMAUT000592949289 | Source: AHDB Conversion
 Breeder: Genetic Austria | Photo Credit: Guillaume Moy
 Photo Caption: GS Mr Good P

A1A1 | KCAA
 Sire: Miracle Pp by Majestix P
 Dam: Franja by Hashtag
 MGD: Frieden by Imperativ

UK Production Data			AHDB
£PLI	£188	CONV%Rib	
Milk	336 kg	69%Rib	
Fat	14.7 kg	0.02%	
Protein	9.9 kg	-0.02%	
ACI	£166	SCI	-

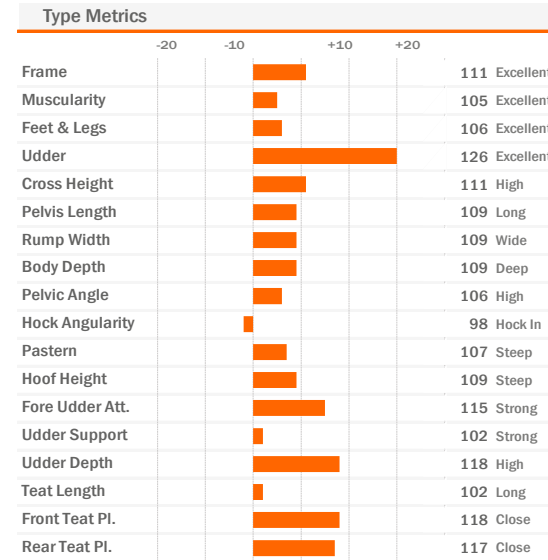
TMI + Production Data			
TMI	133	Milk	692 kg
Fat	32 kg	%	0.03 %
Protein	23 kg	%	-0.02 %

Fitness Metrics		
Overall Fitness Value	120	Improver
Longevity	113	Improver
Paternal Calving Ease	104	Improver
Maternal Calving Ease	98	Non-Improver
Fertility	117	Improver
Udder Health	113	Improver
Somatic Cell	114	Improver
Milking Speed	102	Improver
Milking Behaviour	111	Improver
Calf Vitality	105	Improver

Beef Metrics		
Overall Beef Value	113	Improver
Daily Gain	115	Improver
Dressing (%)	109	Improver
Carcass Grade	109	Improver

Indices					
MI	119	BI	113	FIT	120

aAa: 561432



Product supplied by Genetic Austria. UK Proof Source: April 2026. UK Production: AHDB Dairy.

**MAXIMISE PROFIT POTENTIAL
& HERD HEALTH WITH**

**PRECISION
COW**

THE BENEFITS AT A GLANCE

- ✓ **IMPROVED REPRODUCTION RESULTS**
- ✓ **BETTER COW HEALTH AND A MORE PRODUCTIVE AND SUSTAINABLE HERD**
- ✓ **INCREASED LABOUR EFFICIENCY AND EFFECTIVENESS**
- ✓ **IMPROVED FARM MANAGEMENT WITH PROVEN TECHNOLOGY**
- ✓ **SAVING ON LABOUR, FERTILITY AND MEDICAL TREATMENT COSTS**
- ✓ **VITAL ELEMENT FOR ANIMAL-FRIENDLY AND SUSTAINABLE PRODUCTION**



The cogent *difference*



WHINNOW **AMBITION**

Mint x Jingle x Garve



Breed: Friesian | AICode: BF1306
 HBN: BFGBR100756703999 | Source: AHDB GBR
 Breeder: Blamire Family, GB | Photo Credit: Jane Steel
 Photo Caption: Whinnow Ambition

KCAA A1A1 | Tested Free
 Sire: Inch Mint by Milkman
 Dam: Whinnow Jingle Pauline 5 BFV87 by Jingle
 MGD: Gemini Garve Sky Pauline 3 BFE93 by Garve



Type Data 0 UK dtrs in 0 UK hrds

	-2	-1	+1	+2	
Type Merit			█		1.08 Excellent
Mammary			█		0.94 Excellent
Legs + Feet			█		0.92 Excellent
Stature			█		0.57 Tall
Chest Width		█			-0.27 Narrow
Body Depth		█			0.55 Deep
Rib Structure			█		1.13 Open
Rump Angle			█		0.39 Sloped
Rump Width			█		0.66 Wide
Rear Legs SV		█			-0.15 Straight
Foot Angle		█			0.29 Steep
Fore Udder Att.			█		0.71 Strong
Rear Udder Ht.			█		0.92 High
Udder Support			█		0.69 Strong
Udder Depth			█		0.40 Shallow
Front Teat Pl.			█		0.81 Close
Teat Length			█		0.08 Long

Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits AHDB

£PLI	£305	64 %Rib
Milk	423 kg	67 %Rib
Fat	10.9 kg	-0.13 %
Protein	11.7 kg	-0.05 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	3	Improver
Lifespan (days)	92	Improver
Somatic Cell Count	-1	Improver
Maintenance (kg)	1	Sizeable
HealthyCow	149	Improver
EnviroCow	1.7	Improver

£SCl Base Traits

SCI	117	64 %Rib
ACI	152	64 %Rib
Milk	174 kg	67 %Rib
Fat	-2.3 kg	-0.19 %
Protein	0.8 kg	-0.10 %
Fertility	8.7	Lifespan 134
Maintenance	23	Somatic Cell -3

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Goonhilly **CARLYON**

Capitol x Adema x Hylke



Breed: Friesian | AICode: BF1250
 HBN: BFGBR387868301545 | Source: AHDB GBR
 Breeder: Tripconey Family, GB | Photo Credit: Jane Steel
 Photo Caption: Goonhilly Carlyon

KCAA A1A1 | Tested Free
 Sire: Catlane Capitol by Pinnacle
 Dam: Goonhilly Adema Sylvia 3 BFE94 by Adema
 MGD: Goonhilly Hyl Sylvia BFE93 by Hylke



Type Data 0 UK dtrs in 0 UK hrds

	-2	-1	+1	+2	
Type Merit			█		0.33 Excellent
Mammary			█		0.24 Excellent
Legs + Feet			█		0.34 Excellent
Stature			█		-0.02 Short
Chest Width		█			-0.40 Narrow
Body Depth		█			0.24 Deep
Rib Structure			█		0.66 Open
Rump Angle			█		0.32 Sloped
Rump Width			█		0.51 Wide
Rear Legs SV		█			-0.67 Straight
Foot Angle			█		0.47 Steep
Fore Udder Att.		█			-0.32 Weak
Rear Udder Ht.			█		0.21 High
Udder Support			█		0.38 Strong
Udder Depth			█		-0.07 Deep
Front Teat Pl.			█		-0.20 Apart
Teat Length			█		-0.22 Short

Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits AHDB

£PLI	£166	76 %Rib
Milk	-1 kg	91 %Rib
Fat	3.3 kg	-0.01 %
Protein	0.4 kg	-0.02 %
UK & Intl Dtrs	70 in 3	0 in 0

Health + Management Traits AHDB

Fertility Index	3.8	Improver
Lifespan (days)	21	Improver
Somatic Cell Count	-5	Improver
Maintenance (kg)	-4	Compact
HealthyCow	139	Improver
EnviroCow	0.5	Improver

£SCl Base Traits

SCI	68	76 %Rib
ACI	96	76 %Rib
Milk	-135 kg	91 %Rib
Fat	-7.8 kg	-0.03 %
Protein	-7.4 kg	-0.05 %
Fertility	9.5	Lifespan 63
Maintenance	19	Somatic Cell -7

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Bradash **CONTENDER**

Caesar x Randolph x Tournament



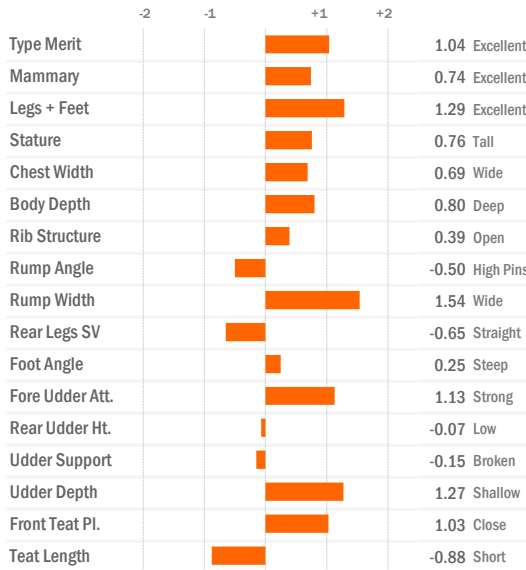
Breed: Friesian | AICode: BF1217
 HBN: BFGBR162749501990 | Source: AHDB ITB
 Breeder: Archer Family, GB | Photo Credit: Jane Steel
 Photo Caption: Bradash Contender

KCAA A1A1 | Tested Free
 Sire: Petham Caesar by Quentin
 Dam: Bradash Apeldoorn 23 BFE96 by Randolph
 MGD: Bradash Apeldoorn 18 EX92 by Tournament



Type Data

65 UK dtrs in 15 UK hrds



Proof Source: April 2026, UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits



£PLI	£114	88 %Rib
Milk	-97 kg	99 %Rib
Fat	-1.5 kg	-0.02 %
Protein	1.5 kg	0.04 %
UK & Intl Dtrs	436 in 56	0 in 0

Health + Management Traits



Fertility Index	0.4	Improver
Lifespan (days)	67	Improver
Somatic Cell Count	-8	Improver
Maintenance (kg)	10	Sizeable
HealthyCow	123	Improver
EnviroCow	0.4	Improver

£SCI Base Traits

SCI	-29	88 %Rib
ACI	21	88 %Rib
Milk	-205 kg	99 %Rib
Fat	-11.3 kg	-0.04 %
Protein	-6.6 kg	0.02 %
Fertility	6.1	Lifespan 109
Maintenance	33	Somatic Cell -10

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Bankhouse **DISTINCTION**

Land x Jingle x Chad



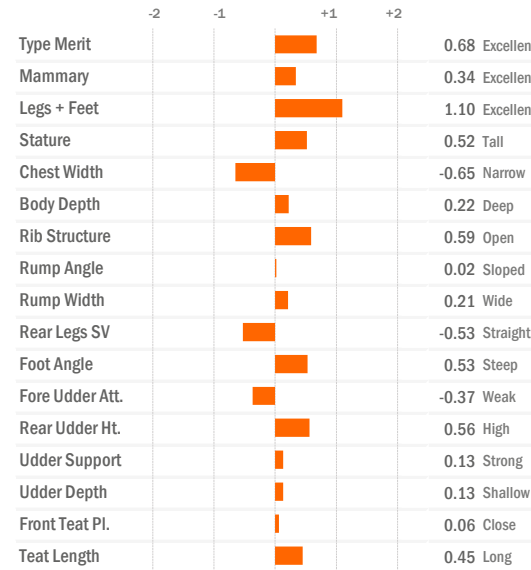
Breed: Friesian | AICode: BF1288
 HBN: BFGBR102214502706 | Source: AHDB GBR
 Breeder: Bullman Family, GB | Photo Credit: Jane Steel
 Photo Caption: Bankhouse Distinction

KCAA A1A1 | Tested Free
 Sire: Inch Land by Skyhigh Lord
 Dam: Bankhouse Jingle Poppy 2 by Jingle
 MGD: Bankhouse Chad Poppy by Chad



Type Data

0 UK dtrs in 0 UK hrds



Proof Source: April 2026, UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits



£PLI	£279	64 %Rib
Milk	-20 kg	68 %Rib
Fat	10.1 kg	0.10 %
Protein	5.8 kg	0.07 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits



Fertility Index	-0.8	Non-Improver
Lifespan (days)	88	Improver
Somatic Cell Count	-4	Improver
Maintenance (kg)	-1	Compact
HealthyCow	136	Improver
EnviroCow	1.6	Improver

£SCI Base Traits

SCI	105	64 %Rib
ACI	158	64 %Rib
Milk	-148 kg	68 %Rib
Fat	-2.8 kg	0.08 %
Protein	-3.5 kg	0.04 %
Fertility	4.9	Lifespan 130
Maintenance	21	Somatic Cell -6

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

BANKHOUSE ECHO

Mint x Conrid x Quaichi



Breed: Friesian | AICode: BF1301
 HBN: BFGBR102214402908 | Source: AHDB GBR
 Breeder: Bulman Family, GB | Photo Credit: Jane Steel
 Photo Caption: Bankhouse Echo

KCAA A1A1 | Tested Free
 Sire: Inch Mint by Milkman
 Dam: Bankhouse Conrid Aldsmudge 3 by Conrid
 MGD: Bankhouse Quaich Aldsmudge by Quaich



Type Data 0 UK dtrs in 0 UK hrds

	-2	-1	+1	+2	
Type Merit			█		0.89 Excellent
Mammary			█		0.64 Excellent
Legs + Feet			█		1.02 Excellent
Stature			█		0.87 Tall
Chest Width		█			-0.18 Narrow
Body Depth			█		0.64 Deep
Rib Structure			█		1.21 Open
Rump Angle			█		0.40 Sloped
Rump Width		█			-0.08 Narrow
Rear Legs SV		█			-0.83 Straight
Foot Angle			█		0.40 Steep
Fore Udder Att.			█		0.26 Strong
Rear Udder Ht.			█		0.52 High
Udder Support			█		0.27 Strong
Udder Depth			█		0.30 Shallow
Front Teat Pl.			█		0.53 Close
Teat Length			█		-0.14 Short

Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits AHDB

£PLI	£85	64 %Rib
Milk	148 kg	67 %Rib
Fat	7.2 kg	-0.04 %
Protein	4.5 kg	-0.03 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	-2.7	Non-Improver
Lifespan (days)	15	Improver
Somatic Cell Count	0	Non-Improver
Maintenance (kg)	4	Sizeable
HealthyCow	22	Improver
EnviroCow	0.4	Improver

£SCI Base Traits

SCI	-54	64 %Rib	
ACI	-18	64 %Rib	
Milk	-26 kg	67 %Rib	
Fat	-5 kg	-0.07 %	
Protein	-4.5 kg	-0.07 %	
Fertility	3	Lifespan	57
Maintenance	26	Somatic Cell	-2

The Block-Culling Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

BANKHOUSE EDWARD

Trailblazer x Jingle x Chad



Breed: Friesian | AICode: BF1305
 HBN: BFGBR102214202899 | Source: AHDB GBR
 Breeder: Bulman Family, GB | Photo Credit: Jane Steel
 Photo Caption: Sire of Edward: Bradash Trailblazer

KCAA A1A1 | Tested Free
 Sire: Bradash Trailblazer by Brilliant
 Dam: Bankhouse Jingle Poppy by Jingle
 MGD: Bankhouse Chad Poppy by Chad



Type Data 0 UK dtrs in 0 UK hrds

	-2	-1	+1	+2	
Type Merit			█		0.48 Excellent
Mammary			█		0.27 Excellent
Legs + Feet			█		0.73 Excellent
Stature			█		0.49 Tall
Chest Width		█			-0.12 Narrow
Body Depth			█		0.61 Deep
Rib Structure			█		0.98 Open
Rump Angle			█		0.08 Sloped
Rump Width			█		0.54 Wide
Rear Legs SV		█			-0.10 Straight
Foot Angle			█		-0.19 Low
Fore Udder Att.			█		-0.05 Weak
Rear Udder Ht.			█		0.17 High
Udder Support			█		0.57 Strong
Udder Depth			█		-0.45 Deep
Front Teat Pl.			█		-0.07 Apart
Teat Length			█		0.68 Long

Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits AHDB

£PLI	£314	63 %Rib
Milk	325 kg	67 %Rib
Fat	15.0 kg	-0.03 %
Protein	14.1 kg	0.02 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	1.2	Improver
Lifespan (days)	49	Improver
Somatic Cell Count	0	Non-Improver
Maintenance (kg)	1	Sizeable
HealthyCow	82	Improver
EnviroCow	1.7	Improver

£SCI Base Traits

SCI	142	63 %Rib	
ACI	168	63 %Rib	
Milk	102 kg	67 %Rib	
Fat	0.7 kg	-0.07 %	
Protein	2.6 kg	-0.02 %	
Fertility	7	Lifespan	91
Maintenance	24	Somatic Cell	-2

The Block-Culling Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Walwyn GARFIELD RED

Patriot Red x Chad x Pinnacle



Breed: Friesian | AI Code: BF1265
 HBN: BFGBR746602704086 | Source: AHDB GBR
 Breeder: Beechwood Farms, GB | Photo Credit: Jane Steel
 Photo Caption: Walwyn Garfield Red

KCAB A1A1 | Tested Free
 Sire: Bradash Patriot Red by Tournament
 Dam: Walwyn Chad Crystal 2 BFE90 by Chad
 MGD: Walwyn Pinnacle Crystal 2 BFV86 by Pinnacle



Type Data 0 UK dtrs in 0 UK hrds

	-2	-1	+1	+2	
Type Merit			[Bar]		1.41 Excellent
Mammary			[Bar]		1.00 Excellent
Legs + Feet			[Bar]		1.78 Excellent
Stature			[Bar]		1.05 Tall
Chest Width	[Bar]				-0.67 Narrow
Body Depth			[Bar]		0.53 Deep
Rib Structure			[Bar]		1.24 Open
Rump Angle			[Bar]		-0.10 High Pins
Rump Width			[Bar]		0.58 Wide
Rear Legs SV			[Bar]		0.88 Sickled
Foot Angle	[Bar]				-0.53 Low
Fore Udder Att.			[Bar]		0.76 Strong
Rear Udder Ht.			[Bar]		0.95 High
Udder Support			[Bar]		0.70 Strong
Udder Depth			[Bar]		0.64 Shallow
Front Teat Pl.			[Bar]		1.00 Close
Teat Length			[Bar]		0.34 Long

Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits AHDB

£PLI	£183	65 %Rlb
Milk	-146 kg	68 %Rlb
Fat	3.7 kg	0.08 %
Protein	1.7 kg	0.07 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	1	Improver
Lifespan (days)	55	Improver
Somatic Cell Count	-6	Improver
Maintenance (kg)	2	Sizeable
HealthyCow	132	Improver
EnviroCow	0.8	Improver

£SCI Base Traits

SCI	24	65 %Rlb
ACI	78	65 %Rlb
Milk	-240 kg	68 %Rlb
Fat	-7.5 kg	0.07 %
Protein	-6.5 kg	0.05 %
Fertility	6.7	Lifespan 97
Maintenance	24	Somatic Cell -8

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Walwyn GOODMAN

GTW x Chad x Pinnacle



Breed: Friesian | AI Code: BF1266
 HBN: BFGBR746602504007 | Source: AHDB GBR
 Breeder: Beechwood Farms, GB | Photo Credit: Jane Steel
 Photo Caption: Walwyn Goodman

KCAA A1A1 | Tested Free
 Sire: Carrickshock GTW by Centurion
 Dam: Walwyn Chad Daphne BFE93 by Chad
 MGD: Walwyn Pinnacle Daphne 6 BFV86 by Pinnacle



Type Data 0 UK dtrs in 0 UK hrds

	-2	-1	+1	+2	
Type Merit			[Bar]		0.55 Excellent
Mammary			[Bar]		0.36 Excellent
Legs + Feet			[Bar]		0.81 Excellent
Stature			[Bar]		0.63 Tall
Chest Width			[Bar]		0.54 Wide
Body Depth			[Bar]		1.06 Deep
Rib Structure			[Bar]		0.64 Open
Rump Angle		[Bar]			-0.63 High Pins
Rump Width			[Bar]		0.96 Wide
Rear Legs SV		[Bar]			-0.30 Straight
Foot Angle			[Bar]		0.14 Steep
Fore Udder Att.			[Bar]		0.28 Strong
Rear Udder Ht.			[Bar]		0.28 High
Udder Support		[Bar]			-0.45 Broken
Udder Depth			[Bar]		-0.13 Deep
Front Teat Pl.			[Bar]		-0.19 Apart
Teat Length			[Bar]		0.15 Long

Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits AHDB

£PLI	£118	66 %Rlb
Milk	75 kg	68 %Rlb
Fat	4.3 kg	-0.04 %
Protein	5.6 kg	0.02 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	-2.7	Non-Improver
Lifespan (days)	58	Improver
Somatic Cell Count	0	Non-Improver
Maintenance (kg)	8	Sizeable
HealthyCow	49	Improver
EnviroCow	0.7	Improver

£SCI Base Traits

SCI	-12	66 %Rlb
ACI	18	66 %Rlb
Milk	-79 kg	68 %Rlb
Fat	-7.1 kg	-0.07 %
Protein	-3.7 kg	-0.01 %
Fertility	3.1	Lifespan 100
Maintenance	30	Somatic Cell -2

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Inch JAKE RC

Jingle x Jupiter x Pinnacle



Breed: Friesian | AICode: BF1234
 HBN: BFGBR937223610806 | Source: AHDB ITB
 Breeder: T J Morrison & Family, NI | Photo Credit: Jane Steel
 Photo Caption: Inch Jake

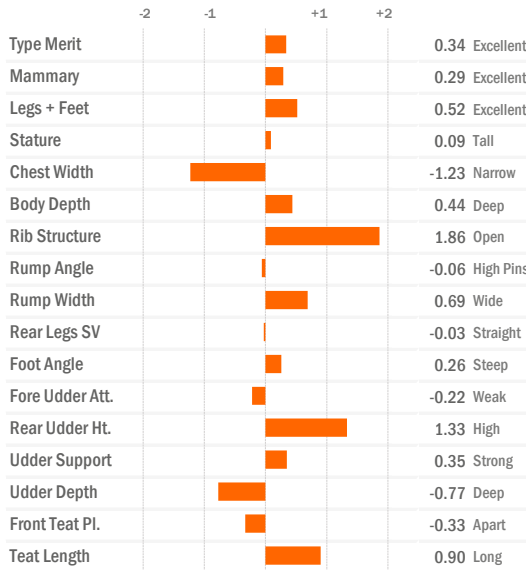
KCAA A1A2 | RDC

Sire: Lakemead Jingle by Pinnacle
 Dam: Inch Jupiter Daphne Red 2 BFE91 by Jupiter
 MGD: Inch Pinnacle Daphne 6 BFV85 by Pinnacle



Type Data

0 UK dtrs in 0 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Inch JAY

Jingle x Chad x Glenalbryn



Breed: Friesian | AICode: BF1232
 HBN: BFGBR937005764731 | Source: AHDB ITB
 Breeder: T J Morrison & Family, NI | Photo Credit: Jane Steel
 Photo Caption: Inch Jay

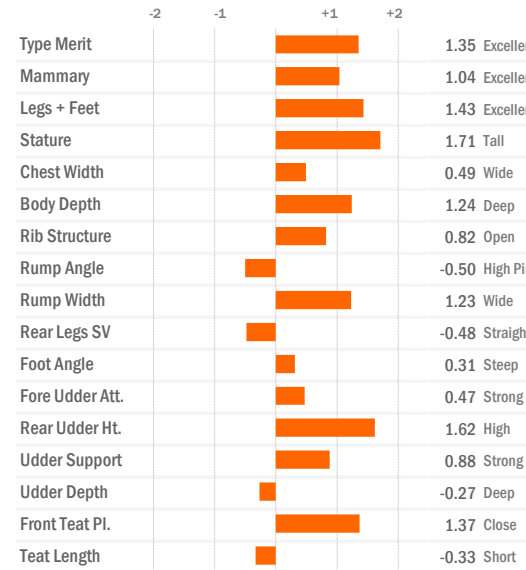
KCAA A1A1 | Tested Free

Sire: Lakemead Jingle by Pinnacle
 Dam: Inch Chad Daphne 4 BFE94 by Chad
 MGD: Inch Glen Daphne 7 EX91 by Glenalbryn



Type Data

21 UK dtrs in 9 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

Trait	Value	Category
£PLI	£261	81 %Rib
Milk	427 kg	97 %Rib
Fat	7.5 kg	-0.18 %
Protein	14.2 kg	-0.02 %
UK & Intl Dtrs	170 in 33	0 in 0

Health + Management Traits

Fertility Index	2.6	Improver
Lifespan (days)	55	Improver
Somatic Cell Count	9	Non-Improver
Maintenance (kg)	-11	Compact
HealthyCow	64	Improver
EnviroCow	1.9	Improver

£SCI Base Traits

SCI	96	81 %Rib	
ACI	137	81 %Rib	
Milk	177 kg	97 %Rib	
Fat	-4.7 kg	-0.23 %	
Protein	2.6 kg	-0.07 %	
Fertility	8.3	Lifespan	97
Maintenance	12	Somatic Cell	6

The Block-Culling Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Production Traits

Trait	Value	Category
£PLI	£81	82 %Rib
Milk	-42 kg	97 %Rib
Fat	-3.0 kg	-0.07 %
Protein	3.2 kg	0.04 %
UK & Intl Dtrs	160 in 27	0 in 0

Health + Management Traits

Fertility Index	-0.9	Non-Improver
Lifespan (days)	27	Improver
Somatic Cell Count	-5	Improver
Maintenance (kg)	16	Sizeable
HealthyCow	99	Improver
EnviroCow	-0.1	Non-Improver

£SCI Base Traits

SCI	-82	82 %Rib	
ACI	-20	82 %Rib	
Milk	-164 kg	97 %Rib	
Fat	-12.4 kg	-0.09 %	
Protein	-5.4 kg	0.01 %	
Fertility	4.8	Lifespan	69
Maintenance	38	Somatic Cell	-7

The Block-Culling Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Inch JOSH

Jake x Norseman x Pinnacle



Breed: Friesian | AICode: BF1292
 HBN: BFGBR937005770305 | Source: AHDB GBR
 Breeder: T J Morrison & Family, NI | Photo Credit: Jane Steel
 Photo Caption: Inch Josh

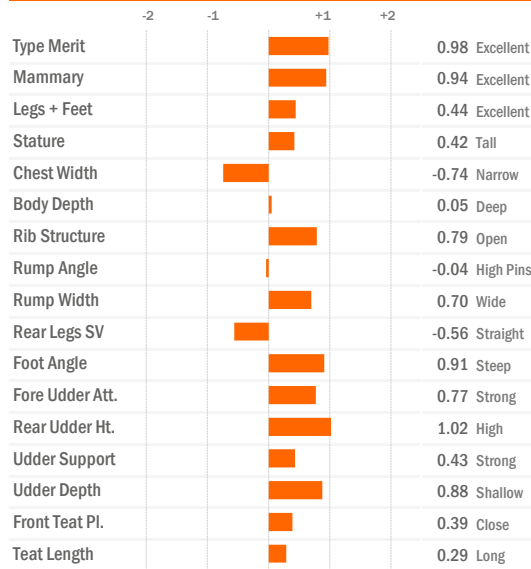
KCAA A1A1 | Tested Free

Sire: Inch Jake by Jingle
 Dam: Inch Norseman Daphne BFE90 by Norseman
 MGD: Inch Pinnacle Daphne 7 BFE92 by Pinnacle



Type Data

0 UK dtrs in 0 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Bradash PATRIOT RED

Tournament x Tarquin x Glenalbyn



Breed: Friesian | AICode: BF1225
 HBN: BFGBR162749102000 | Source: AHDB ITB
 Breeder: Archer Family, GB | Photo Credit: Jane Steel
 Photo Caption: Bradash Patriot Red

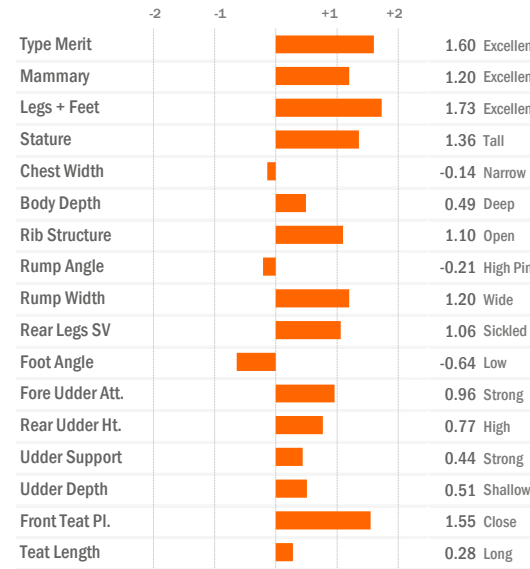
KCAA A1A1 | Tested Free

Sire: Bradash Tournament by Glenalbyn
 Dam: Bradash Paula 108 BFE90 by Tarquin
 MGD: Bradash Paula 100 BFV88 by Glenalbyn



Type Data

74 UK dtrs in 17 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

Trait	Value	Quality
£PLI	£191	64 %Rib
Milk	155 kg	68 %Rib
Fat	1.5 kg	-0.12 %
Protein	3.9 kg	-0.04 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	4.7	Improver
Lifespan (days)	98	Improver
Somatic Cell Count	2	Non-Improver
Maintenance (kg)	-3	Compact
HealthyCow	150	Improver
EnviroCow	1.2	Improver

£SCI Base Traits

SCI	61	64 %Rib
ACI	99	64 %Rib
Milk	-21 kg	68 %Rib
Fat	-9.1 kg	-0.15 %
Protein	-4.9 kg	-0.08 %
Fertility	10.4	Lifespan 140
Maintenance	20	Somatic Cell 0

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Production Traits

Trait	Value	Quality
£PLI	£187	89 %Rib
Milk	81 kg	99 %Rib
Fat	-0.5 kg	-0.10 %
Protein	6.6 kg	0.03 %
UK & Intl Dtrs	332 in 54	0 in 0

Health + Management Traits

Fertility Index	3.9	Improver
Lifespan (days)	55	Improver
Somatic Cell Count	-3	Improver
Maintenance (kg)	8	Sizeable
HealthyCow	144	Improver
EnviroCow	0.7	Improver

£SCI Base Traits

SCI	19	89 %Rib
ACI	75	89 %Rib
Milk	-75 kg	99 %Rib
Fat	-10.6 kg	-0.13 %
Protein	-2.9 kg	0.00 %
Fertility	9.6	Lifespan 97
Maintenance	31	Somatic Cell -5

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Newbarton READY FOR IT

Jake x Brilliant X Tournament



Breed: Friesian | AICode: BF1280
 HBN: BFGBR390944300200 | Source: AHDB GBR
 Breeder: J Dunn, GB | Photo Credit: Jane Steel
 Photo Caption: Newbarton Ready For It

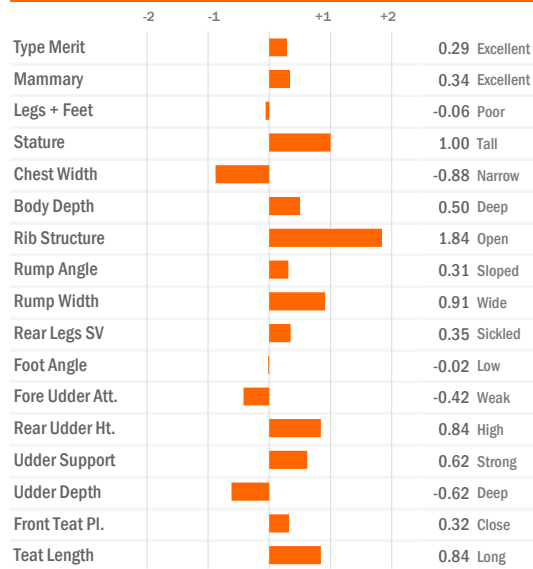
KCAA A1A2 | Tested Free

Sire: Inch Jake by Jingle
 Dam: Goonhilly Brilliant Winnie BFG+84 by Brilliant
 MGD: Goonhilly Tournament Winnie 3 BFE92 by Tournament



Type Data

0 UK dtrs in 0 UK hrds AHDB



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK

Bradash TRAILBLAZER

Brilliant x Randolph x Tournament



Breed: Friesian | AICode: BF1274
 HBN: BFGBR162749102259 | Source: AHDB GBR
 Breeder: Archer Family, GB | Photo Credit: Bradash
 Photo Caption: Dam of Trailblazer: Bradash Apeldoorn 23 BFE96

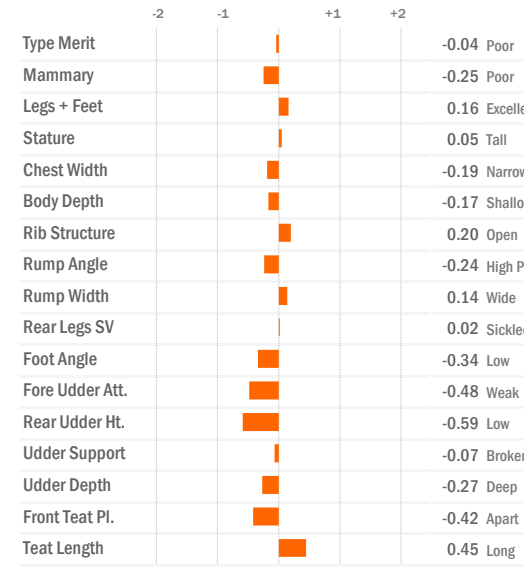
KCAB A1A1 | RDC

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



Type Data

0 UK dtrs in 0 UK hrds AHDB



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK

Production Traits AHDB

£PLI	£253	64 %Rlb
Milk	518 kg	68 %Rlb
Fat	17.4 kg	-0.10 %
Protein	17.8 kg	-0.01 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	-1.9	Non-Improver
Lifespan (days)	3	Improver
Somatic Cell Count	8	Non-Improver
Maintenance (kg)	-1	Compact
HealthyCow	-8	Non-Improver
EnviroCow	1.6	Improver

£SCI Base Traits

SCI	62	64 %Rlb
ACI	104	64 %Rlb
Milk	243 kg	68 %Rlb
Fat	2.5 kg	-0.15 %
Protein	5.3 kg	-0.07 %
Fertility	3.9	Lifespan 45
Maintenance	21	Somatic Cell 5

The Block-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Production Traits AHDB

£PLI	£242	65 %Rlb
Milk	113 kg	68 %Rlb
Fat	10.4 kg	0.02 %
Protein	10.2 kg	0.07 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	1.4	Improver
Lifespan (days)	34	Improver
Somatic Cell Count	-3	Improver
Maintenance (kg)	-1	Compact
HealthyCow	49	Improver
EnviroCow	1.4	Improver

£SCI Base Traits

SCI	122	65 %Rlb
ACI	142	65 %Rlb
Milk	-51 kg	68 %Rlb
Fat	-2.6 kg	0.00 %
Protein	-0.3 kg	0.03 %
Fertility	7.1	Lifespan 76
Maintenance	21	Somatic Cell -5

The Block-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.



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Keith Agnew,
Newry, NI

“ Precision & Ultraplus help us meet our milk contract and produce consistent animals.

Rodney Down,
Higher Wrantage Farm

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www.stgen.com

STGEN TORPEDO **LANDERS**

Torpedo x Theo x Toro



Breed: Guernsey | AICode: G9640
 HBN: GU840003252545206 | Source: AHDB
 Breeder: STGenetics, US | Photo Credit: Frank Robinson
 Photo Caption: MGD of Landers: Up-The-Creek Toros Kirstie

KCAB A2A2 | Tested Free
 Sire: Lang Haven London Torpedo by London
 Dam: STGen Theo Kirbie by Theo
 MGD: Up-The-Creek Toros Kirstie by Toros



Type Data	UK dtrs in UK hrds				AHDB
	-2	-1	+1	+2	
Type Merit			█		0.60 Excellent
Mammary			█		0.90 Excellent
Legs + Feet			█		0.50 Excellent
Stature			█		0.70 Tall
Chest Width		█			-0.10 Narrow
Body Depth			█		0.40 Deep
Rib Structure			█		0.90 Open
Rump Angle			█		0.10 Sloped
Rump Width			█		0.40 Wide
Rear Legs SV			█		0.30 Sickled
Foot Angle			█		0.40 Steep
Fore Udder Att.			█		0.10 Strong
Rear Udder Ht.			█		0.90 High
Udder Support			█		0.40 Strong
Udder Depth			█		0.20 Shallow
Front Teat Pl.			█		0.80 Close
Teat Length			█		-0.10 Short

Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits			AHDB
£PLI	£55	47 %Rib	
Milk	196 kg	47 %Rib	
Fat	8.5 kg	-0.02 %	
Protein	6.4 kg	-0.01 %	
UK & Intl Dtrs	0 in 0	0 in 0	

Health + Management Traits			AHDB
Fertility Index	-4.3	Non-Improver	
Lifespan (days)	-3	Non-Improver	
Somatic Cell Count	5	Non-Improver	
Maintenance (kg)	6	Sizeable	
HealthyCow	-23	Non-Improver	
EnviroCow	0.4	Improver	

£SCI Base Traits		
SCI	-395	47 %Rib
ACI	-387	47 %Rib
Milk	-187 kg	47 %Rib
Fat	-3.6 kg	0.10 %
Protein	-10.1 kg	-0.06 %
Fertility	-16.5	Lifespan -54
Maintenance	12	Somatic Cell 2

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

TREDINNEY DAYTONAS **MAESTRO**

Daytona x Flo Rider x Astronomer



Breed: Guernsey | AICode: G9655
 HBN: GUGBR00000044026 | Source: AHDB
 Breeder: Warren DW, R & JR, GB | Photo Credit: Lucinda Morgan
 Photo Caption: Tredinney Daytonas Maestro

KCAB A2A2 | Tested Free
 Sire: Mizpahs Daytona by Magnum
 Dam: Tredinney Rider Minuette 5 EX93 by Flo Rider
 MGD: Tredinney Astronomer Minuette 4 by Astronomer



Type Data	0 UK dtrs in 0 UK hrds				AHDB
	-2	-1	+1	+2	
Type Merit			█		0.50 Excellent
Mammary			█		0.80 Excellent
Legs + Feet			█		0.10 Excellent
Stature			█		0.30 Tall
Chest Width					0.00 Narrow
Body Depth			█		0.10 Deep
Rib Structure			█		0.40 Open
Rump Angle		█			-1.00 High Pins
Rump Width					0.00 Narrow
Rear Legs SV		█			-0.60 Straight
Foot Angle			█		1.20 Steep
Fore Udder Att.			█		0.60 Strong
Rear Udder Ht.			█		0.20 High
Udder Support			█		0.60 Strong
Udder Depth			█		0.80 Shallow
Front Teat Pl.			█		1.30 Close
Teat Length		█			-1.00 Short

Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits			AHDB
£PLI	£44	51 %Rib	
Milk	165 kg	53 %Rib	
Fat	4.0 kg	-0.08 %	
Protein	3.8 kg	-0.04 %	
UK & Intl Dtrs	0 in 0	0 in 0	

Health + Management Traits			AHDB
Fertility Index	-1.8	Non-Improver	
Lifespan (days)	3	Improver	
Somatic Cell Count	-5	Improver	
Maintenance (kg)	3	Sizeable	
HealthyCow	6	Improver	
EnviroCow	0.2	Improver	

£SCI Base Traits		
SCI	-377	51 %Rib
ACI	-375	51 %Rib
Milk	-210 kg	53 %Rib
Fat	-6.9 kg	0.05 %
Protein	-12 kg	-0.08 %
Fertility	-14	Lifespan -48
Maintenance	9	Somatic Cell -7

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Dairyman Audrey **OTHELLO**

Audrey x Logo x Alstar



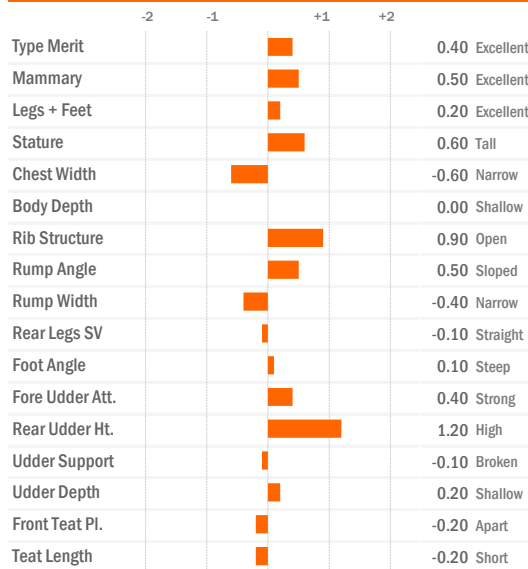
Breed: Guernsey | AICode: G9671
 HBN: GU840003240506930 | Source: AHDB
 Breeder: Dairyman Gurnseys | Photo Credit: Andrew Hetke
 Photo Caption: Dam of Othello: Jens Gold Logo Opal

KCAA A2A2 | Tested Free
 Sire: Up The Creek London Audrey by London
 Dam: Jens Gold Logo Opal by Logo
 MGD: Jens Gold Alstar Opallo by Alstar



Type Data

UK dtrs in UK hrs



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits		
£PLI	£53	50 %Rib
Milk	278 kg	50 %Rib
Fat	6.9 kg	-0.12 %
Protein	6.5 kg	-0.06 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits		
Fertility Index	-1.7	Non-Improver
Lifespan (days)	39	Improver
Somatic Cell Count	14	Non-Improver
Maintenance (kg)	2	Sizeable
HealthyCow	-14	Non-Improver
EnviroCow	0.7	Improver

£SCI Base Traits		
SCI	-378	50 %Rib
ACI	-372	50 %Rib
Milk	-127 kg	50 %Rib
Fat	-4.7 kg	0.02 %
Protein	-10.1 kg	-0.10 %
Fertility	-13.9	Lifespan -12
Maintenance	8	Somatic Cell 11

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Rivermead Casino **ADDICTION**

Casino x Branson x Krunch



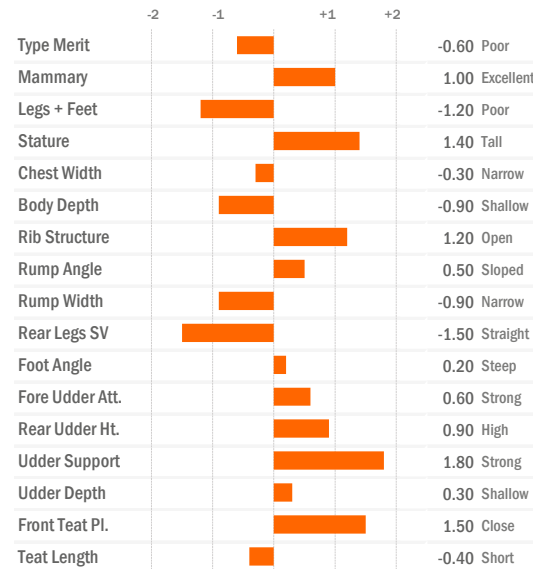
Breed: Jersey | AICode: J2838
 HBN: JEGBR361664304052 | Source: AHDB ITB
 Breeder: Davis Family, GB | Photo Credit: Jane Steel
 Photo Caption: Rivermead Casino Addiction

KCBB A2A2 | Tested Free
 Sire: Elliotts Regency Casino by Regency
 Dam: Sunnydawn Branson Selina EX92 by Branson
 MGD: Sunnydawn Krunch Narina EX94 by Krunch



Type Data

52 UK dtrs in 19 UK hrs



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits		
£PLI	£83	86 %Rib
Milk	250 kg	96 %Rib
Fat	14.3 kg	0.01 %
Protein	7.5 kg	-0.04 %
UK & Intl Dtrs	119 in 35	0 in 0

Health + Management Traits		
Fertility Index	3.3	Improver
Lifespan (days)	-27	Non-Improver
Somatic Cell Count	3	Non-Improver
Maintenance (kg)	7	Sizeable
HealthyCow	-38	Non-Improver
EnviroCow	0.3	Improver

£SCI Base Traits		
SCI	138	86 %Rib
ACI	94	86 %Rib
Milk	18 kg	96 %Rib
Fat	15 kg	0.26 %
Protein	2.7 kg	0.04 %
Fertility	-0.9	Lifespan 24
Maintenance	-20	Somatic Cell 5

The Block-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

UNIQUE BILLY MACK

Bowlers x Victorious x Chrome

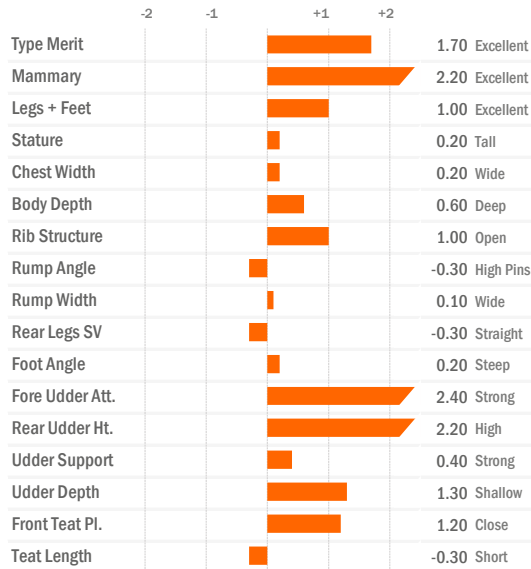


Breed: Jersey | AI Code: J3016
 HBN: JECAN000014716686 | Source: AHDB GBR
 Breeder: STGenetics, US | Photo Credit: Patty Jones
 Photo Caption: Unique Billy Mack

KCBB A2A2 | Tested Free
 Sire: Dulet Bowlers by Contour
 Dam: Unique Victorious Malficient VG87 by Victorious
 MGD: Unique Chrome Montego VG87 by Chrome



Type Data UK dtrs in UK hrds



Proof Source: April 2026. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK.

Production Traits AHDB

Trait	Value	Ranking
£PLI	£65	56 %Rib
Milk	226 kg	58 %Rib
Fat	9.9 kg	-0.04 %
Protein	7.2 kg	-0.03 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	-6.7	Non-Improver
Lifespan (days)	-15	Non-Improver
Somatic Cell Count	4	Non-Improver
Maintenance (kg)	1	Sizeable
HealthyCow	-56	Non-Improver
EnviroCow	0.4	Improver

£SCI Base Traits

SCI	28	56 %Rib
ACI	2	56 %Rib
Milk	0 kg	58 %Rib
Fat	11.8 kg	0.22 %
Protein	2.5 kg	0.05 %
Fertility	-11	Lifespan 36
Maintenance	-26	Somatic Cell 6

The Block-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Bayview Addiction EARL

Addiction x Caliban x Openroad

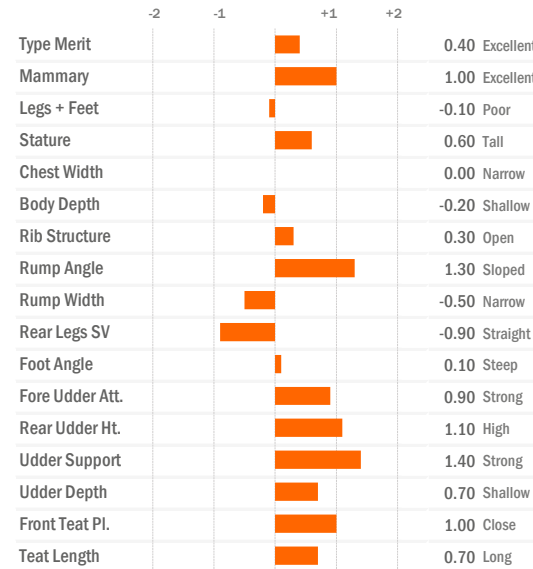


Breed: Jersey | AI Code: J2983
 HBN: JEGBR181311603674 | Source: AHDB GBR
 Breeder: Pye Family, GB | Photo Credit: Jane Steel
 Photo Caption: Bayview Addiction Earl

KCBB A2A2 | Tested Free
 Sire: Rivermead Casino Addiction by Casino
 Dam: Bayview Caliban Elsie 55 VG88 by Caliban
 MGD: Bayview Openroad Elsie 33 EX90 by Openroad



Type Data UK dtrs in UK hrds



Proof Source: April 2026. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK.

Production Traits AHDB

Trait	Value	Ranking
£PLI	£128	58 %Rib
Milk	272 kg	61 %Rib
Fat	7.2 kg	-0.12 %
Protein	8.2 kg	-0.04 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	2.8	Improver
Lifespan (days)	9	Improver
Somatic Cell Count	-3	Improver
Maintenance (kg)	4	Sizeable
HealthyCow	20	Improver
EnviroCow	0.5	Improver

£SCI Base Traits

SCI	136	58 %Rib
ACI	103	58 %Rib
Milk	34 kg	61 %Rib
Fat	9.8 kg	0.15 %
Protein	3.2 kg	0.04 %
Fertility	-1.5	Lifespan 60
Maintenance	-23	Somatic Cell 0

The Block-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Bayview Hamulus **ERLING**

Hamulus x Caliban x Casino



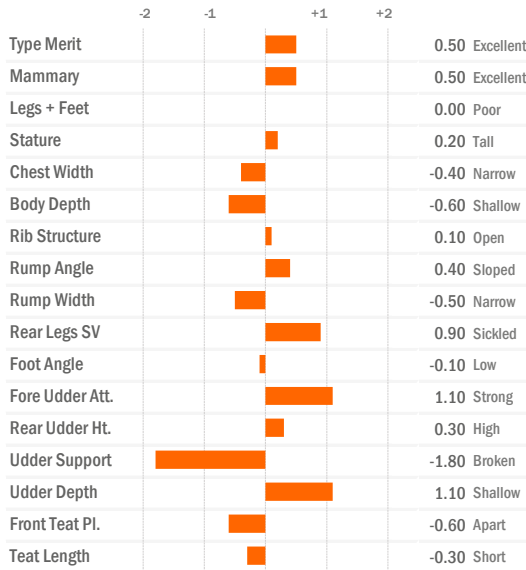
Breed: Jersey | AICode: J2982
 HBN: JEGBR181311603625 | Source: AHDB GBR
 Breeder: Pye Family, GB | Photo Credit: Jane Steel
 Photo Caption: Bayview Hamulus Erling

KCBB A2A2 | Tested Free
 Sire: VJ Juulsgaard Hamlet Hamulus by Hamlet
 Dam: Bayview Caliban Elsie 54 VG86 by Caliban
 MGD: Bayview Casino Elsie 35 VG88 by Casino



Type Data

UK dtrs in UK hrds



Proof Source: April 2026, UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

		AHDB
£PLI	£301	58 %Rib
Milk	64 kg	61 %Rib
Fat	9.2 kg	0.10 %
Protein	10.9 kg	0.14 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	5.7	Improver
Lifespan (days)	76	Improver
Somatic Cell Count	-14	Improver
Maintenance (kg)	0	Compact
HealthyCow	96	Improver
EnviroCow	1.6	Improver

£SCl Base Traits

SCl	280	58 %Rib
ACl	271	58 %Rib
Milk	-117 kg	61 %Rib
Fat	11.2 kg	0.31 %
Protein	5.2 kg	0.18 %
Fertility	1.4	Lifespan 127
Maintenance	-27	Somatic Cell -11

The Block-Culling Base Data traits are evaluated on the SCl base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Bayview **EXPLORE**

Openroad x Chrome x Valentino



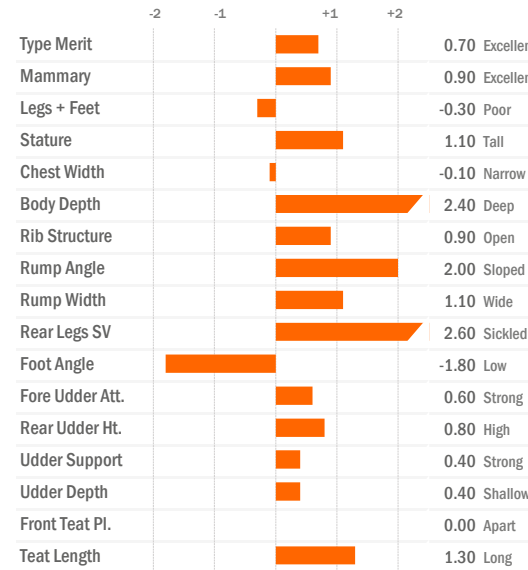
Breed: Jersey | AICode: J2741
 HBN: JEGBR181311502700 | Source: AHDB ITB
 Breeder: Pye Family, GB | Photo Credit: Jane Steel
 Photo Caption: Daughter of Explore: Bayview Explore Eagle 43 VG85

KCBB A2A2 | Tested Free
 Sire: Lencrest Openroad by Vivaldi
 Dam: Bayview Chrome Elsie 26 VG87 by Chrome
 MGD: Bayview Valentino Elsie 14 EX91 by Valentino



Type Data

110 UK dtrs in 27 UK hrds



Proof Source: April 2026, UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

		AHDB
£PLI	-£44	89 %Rib
Milk	41 kg	99 %Rib
Fat	3.6 kg	0.02 %
Protein	3.7 kg	0.04 %
UK & Intl Dtrs	310 in 61	0 in 0

Health + Management Traits

Fertility Index	0.6	Improver
Lifespan (days)	-15	Non-Improver
Somatic Cell Count	-1	Improver
Maintenance (kg)	7	Sizeable
HealthyCow	-83	Non-Improver
EnviroCow	0	Non-Improver

£SCl Base Traits

SCl	15	89 %Rib
ACl	-12	89 %Rib
Milk	-134 kg	99 %Rib
Fat	7.2 kg	0.25 %
Protein	-0.1 kg	0.09 %
Fertility	-3.7	Lifespan 36
Maintenance	-20	Somatic Cell 1

The Block-Culling Base Data traits are evaluated on the SCl base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

JX SEXING GARDNER {5}

JX Chatham {4} x Quentin x JX Chief {6}

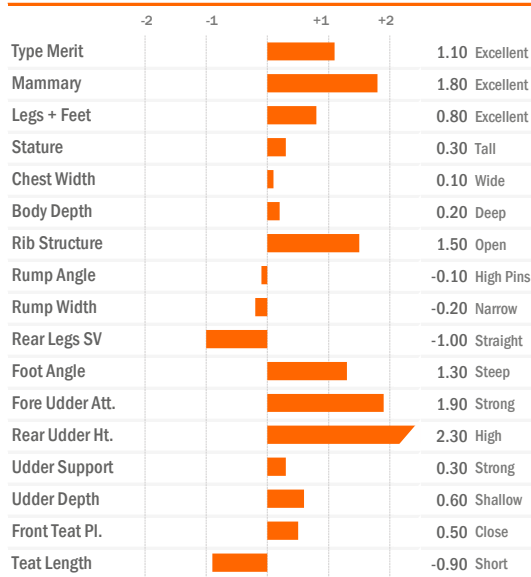


Breed: Jersey | AICode: J3055
 HBN: JE840003252545333 | Source: AHDB GBR
 Breeder: STGenetics, US | Photo Credit: John Erbsen
 Photo Caption: Half-sister to Gardner (5)

KCBB A2A2 | Tested Free
 Sire: JX Primus Enzo Chatham {4} by Enzo {3}
 Dam: JX Sexing Quentin 476 {6} by Quentin {5}
 MGD: JX Sexing Chief 17081 by Chief {6}



Type Data



Proof Source: April 2026. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK.

Production Traits

	£355	57 %Rib
£PLI		
Milk	504 kg	58 %Rib
Fat	23.2 kg	-0.06 %
Protein	15.2 kg	-0.07 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	-0.8	Non-Improver
Lifespan (days)	97	Improver
Somatic Cell Count	-15	Improver
Maintenance (kg)	0	Compact
HealthyCow	81	Improver
EnviroCow	2.1	Improver

£SCI Base Traits

SCI	246	57 %Rib
ACI	232	57 %Rib
Milk	203 kg	58 %Rib
Fat	21.5 kg	0.22 %
Protein	8.3 kg	0.01 %
Fertility	-5.1	Lifespan 148
Maintenance	-27	Somatic Cell -12

The Block-Culling Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Dahlem Zodi HELIOS

Zodi x Gutz x Zik

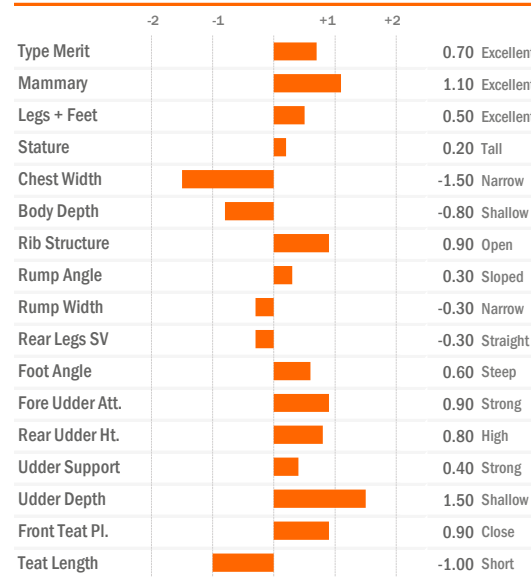


Breed: Jersey | AICode: J2963
 HBN: JEGBR360278303625 | Source: AHDB GBR
 Breeder: Brown Family, GB | Photo Credit: Jane Steel
 Photo Caption: Dahlem Zodi Helios

KCBB A2A2 | Tested Free
 Sire: Sexing Chrome Zodi by Chrome
 Dam: Dahlem Gutz Helen by Gutz
 MGD: Dahlem Zik Helen 3 by Zik



Type Data



Proof Source: April 2026. UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK.

Production Traits

	£181	58 %Rib
£PLI		
Milk	240 kg	61 %Rib
Fat	15.1 kg	0.04 %
Protein	7.0 kg	-0.04 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	-1.7	Non-Improver
Lifespan (days)	45	Improver
Somatic Cell Count	-7	Improver
Maintenance (kg)	-6	Compact
HealthyCow	22	Improver
EnviroCow	1.2	Improver

£SCI Base Traits

SCI	146	58 %Rib
ACI	131	58 %Rib
Milk	10 kg	61 %Rib
Fat	15.5 kg	0.28 %
Protein	2.3 kg	0.04 %
Fertility	-5.9	Lifespan 96
Maintenance	-32	Somatic Cell -4

The Block-Culling Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.



PACKED FULL OF POSSIBILITIES.

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UNIQUE HICKEY

Thor x Mattador x Chrome

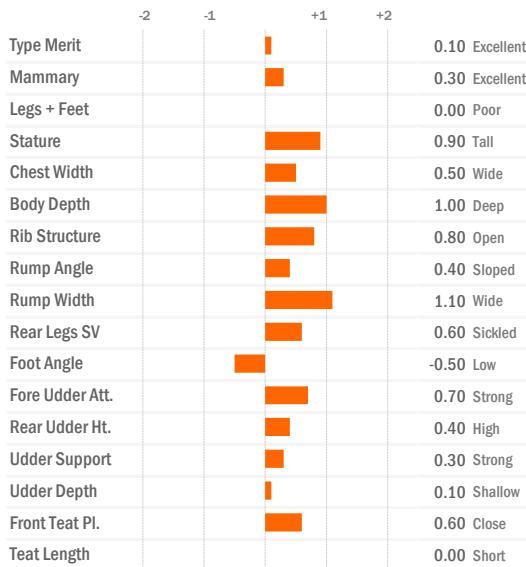


Breed: Jersey | AI Code: J3054
 HBN: JECAN00014776708 | Source: AHDB GBR
 Breeder: Morey Family, CAN | Photo Credit: Patty Jones
 Photo Caption: Unique Hickey

KCBB A2A2 | JH1
 Sire: Lone Pine Thor by Contour
 Dam: Unique HP Mattador Heaven EX93 by Mattador
 MGD: Unique HP Chrome Hazard EX90 by Chrome



Type Data UK dtrs in UK herds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

3Star OH LARS P

Hamulus x Hirts x Dillan P

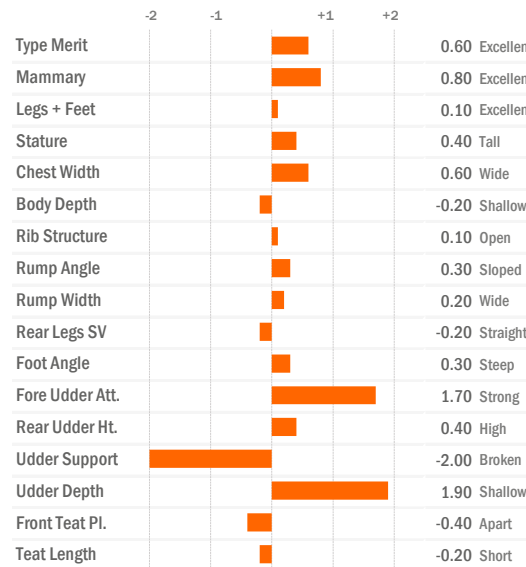


Breed: Jersey | AI Code: J2856
 HBN: JENLD000578223252 | Source: AHDB GBR
 Breeder: 3Star Genetics, DE | Photo Credit: Jane Steel
 Photo Caption: 3Star OH Lars P

KCBB A2A2 | Tested Free
 Sire: VJ Juulsgaard Hamlet Hamulus by Hamlet
 Dam: Danish Sonderfener Hirts Gry P EX91 by Hirts
 MGD: Danish Golden GDK Dillan Georgine P VG87 by Dillan P



Type Data UK dtrs in UK herds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits AHDB

£PLI	-£18	54 %Rib
Milk	155 kg	56 %Rib
Fat	9.8 kg	0.02 %
Protein	6.5 kg	0.01 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	-6.4	Non-Improver
Lifespan (days)	-36	Non-Improver
Somatic Cell Count	4	Non-Improver
Maintenance (kg)	7	Sizeable
HealthyCow	-122	Non-Improver
EnviroCow	0.1	Improver

£SCI Base Traits

SCI	3	54 %Rib
ACI	-27	54 %Rib
Milk	-51 kg	56 %Rib
Fat	11.7 kg	0.26 %
Protein	2 kg	0.07 %
Fertility	-10.7	Lifespan 15
Maintenance	-20	Somatic Cell 6

The Block-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Production Traits AHDB

£PLI	£130	58 %Rib
Milk	-135 kg	61 %Rib
Fat	-1.8 kg	0.10 %
Protein	3.9 kg	0.16 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	2.9	Improver
Lifespan (days)	45	Improver
Somatic Cell Count	-11	Improver
Maintenance (kg)	5	Sizeable
HealthyCow	74	Improver
EnviroCow	0.6	Improver

£SCI Base Traits

SCI	144	58 %Rib
ACI	142	58 %Rib
Milk	-262 kg	61 %Rib
Fat	3.2 kg	0.30 %
Protein	0.1 kg	0.19 %
Fertility	-1.3	Lifespan 96
Maintenance	-22	Somatic Cell -8

The Block-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Mr Chrome LASPADA

Chrome x Citation x Karbala



Breed: Jersey | AICode: J2874

HBN: JE840003230462392 | Source: AHDB ITB
Breeder: STGenetics, US | Photo Credit: Cybil Fisher

Photo Caption: Dam of Laspada: River Valley Citation Lovley EX90

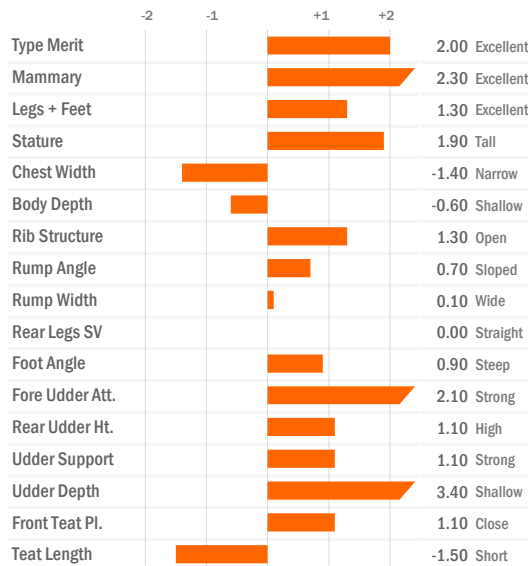
KCBB A2A2 | Tested Free

Sire: River-Valley Cece Chrome by Critic P
Dam: River Valley Citation Lovley EX90 by Citation
MGD: Goldust Karbala Laina EX92 by Karbala



Type Data

2 UK dtrs in 1 UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

Trait	Value	% Rib
£PLI	£150	73 %Rib
Milk	252 kg	74 %Rib
Fat	14.2 kg	0.01 %
Protein	7.2 kg	-0.04 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	-2.1	Non-Improver
Lifespan (days)	57	Improver
Somatic Cell Count	-10	Improver
Maintenance (kg)	6	Sizeable
HealthyCow	35	Improver
EnviroCow	0.9	Improver

£SCI Base Traits

SCI	80	73 %Rib
ACI	69	73 %Rib
Milk	19 kg	74 %Rib
Fat	14.9 kg	0.26 %
Protein	2.5 kg	0.03 %
Fertility	-6.3	Lifespan 108
Maintenance	-21	Somatic Cell -7

The Block-Caking Base Data traits are evaluated on the SCI base, a multi-breed index, and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Treasure MAP

Chrome x Tequila x Celebrity



Breed: Jersey | AICode: J2869

HBN: JEGBR581723403857 | Source: AHDB GBR
Breeder: Millar Family, GB | Photo Credit: Jane Steel

Photo Caption: Treasure Map

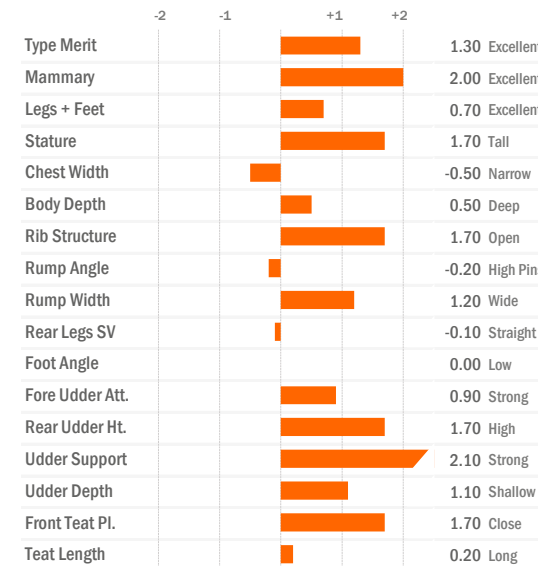
KCBB A2A2 | Tested Free

Sire: River-Valley Cece Chrome by Critic P
Dam: Lightning Ridge Tequila Fernleaf VG88 by Tequila
MGD: Bushlea Galaxie Fernleaf 4 EX90 by Celebrity



Type Data

UK dtrs in UK hrds



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits

Trait	Value	% Rib
£PLI	£72	60 %Rib
Milk	137 kg	61 %Rib
Fat	9.3 kg	0.03 %
Protein	4.5 kg	-0.01 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	-2.8	Non-Improver
Lifespan (days)	-3	Non-Improver
Somatic Cell Count	-8	Improver
Maintenance (kg)	8	Sizeable
HealthyCow	10	Improver
EnviroCow	0.2	Improver

£SCI Base Traits

SCI	34	60 %Rib
ACI	27	60 %Rib
Milk	-64 kg	61 %Rib
Fat	11.3 kg	0.27 %
Protein	0.5 kg	0.05 %
Fertility	-7	Lifespan 48
Maintenance	-19	Somatic Cell -5

The Block-Caking Base Data traits are evaluated on the SCI base, a multi-breed index, and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

DULET MR BRIGHT

Lightning x Victorious x Joel



Breed: Jersey | AICode: J3058
 HBN: JECAN000121080714 | Source: AHDB
 Breeder: Ferme Dulet Inc, CAN | Photo Credit: Patty Jones
 Photo Caption: Dulet Mr Bright

KCBB A2A2 | Tested Free
 Sire: Laitjoie Lightning by Lightning
 Dam: Dulet Victorious Bagel by Victorious
 MGD: Dulet Joel Brioche by Beatrice



Type Data 0 UK dtrs in 0 UK hrds

	-2	-1	+1	+2	
Type Merit			█		0.70 Excellent
Mammary			█		0.80 Excellent
Legs + Feet			█		0.80 Excellent
Stature			█		0.30 Tall
Chest Width			█		0.90 Wide
Body Depth			█		1.20 Deep
Rib Structure			█		1.20 Open
Rump Angle			█		0.70 Sloped
Rump Width			█		0.90 Wide
Rear Legs SV					0.00 Straight
Foot Angle		█			-0.10 Low
Fore Udder Att.			█		0.80 Strong
Rear Udder Ht.			█		1.00 High
Udder Support			█		1.00 Strong
Udder Depth		█			0.30 Shallow
Front Teat Pl.		█			0.40 Close
Teat Length			█		0.50 Long

Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK.

Production Traits

£PLI	£14	57 %Rib
Milk	-140 kg	59 %Rib
Fat	8.4 kg	0.28 %
Protein	0.4 kg	0.10 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	-5.8	Non-Improver
Lifespan (days)	21	Improver
Somatic Cell Count	-1	Improver
Maintenance (kg)	4	Sizeable
HealthyCow	-49	Non-Improver
EnviroCow	0.4	Improver

£SCI Base Traits

SCI	28	57 %Rib
ACI	14	57 %Rib
Milk	-266 kg	59 %Rib
Fat	10.7 kg	0.45 %
Protein	-2.5 kg	0.14 %
Fertility	-10.0	Lifespan 72
Maintenance	-23	Somatic Cell 1

The Black-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Fb WORLD CLASSIC

Sugar Daddy x Thrasher x Zinc



Breed: Jersey | AICode: J2985
 HBN: JEB40003211288931 | Source: AHDB GBR
 Breeder: Fb World | Photo Credit: Frank Robinson
 Photo Caption: Sire of World Classic: Kash-In Sugar Daddy

KCBB A2A2 | Tested Free
 Sire: Kash-In Sugar Daddy by Jiggy (6)
 Dam: Fb Thrasher 678134 by Thrasher (6)
 MGD: JX Faria Brothers Zinc 475261 (6) by Zinc (5)



Type Data UK dtrs in UK hrds

	-2	-1	+1	+2	
Type Merit			█		-0.40 Poor
Mammary			█		0.10 Excellent
Legs + Feet			█		-0.10 Poor
Stature			█		1.30 Tall
Chest Width			█		1.50 Wide
Body Depth			█		1.60 Deep
Rib Structure			█		1.90 Open
Rump Angle			█		-0.20 High Pins
Rump Width			█		0.50 Wide
Rear Legs SV			█		0.30 Sickled
Foot Angle			█		0.20 Steep
Fore Udder Att.			█		-0.20 Weak
Rear Udder Ht.			█		0.90 High
Udder Support					0.00 Broken
Udder Depth		█			-1.40 Deep
Front Teat Pl.		█			-0.10 Apart
Teat Length			█		0.10 Long

Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy. UK Type: Holstein UK.

Production Traits

£PLI	£288	57 %Rib
Milk	493 kg	58 %Rib
Fat	25.1 kg	-0.03 %
Protein	22.0 kg	0.05 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits

Fertility Index	-3.7	Non-Improver
Lifespan (days)	27	Improver
Somatic Cell Count	2	Non-Improver
Maintenance (kg)	12	Sizeable
HealthyCow	-66	Non-Improver
EnviroCow	1.7	Improver

£SCI Base Traits

SCI	198	57 %Rib
ACI	190	57 %Rib
Milk	195 kg	58 %Rib
Fat	22.8 kg	0.25 %
Protein	13.3 kg	0.11 %
Fertility	-7.9	Lifespan 78
Maintenance	-15	Somatic Cell 4

The Black-Caking Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

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PROVEN SIRE

Ultraplus

OLIVO

Malor x Invivo x Brink



ID: 002525973743 / AI Code: MB2422
HBN: MOFRA002525973743 / Source: AHDB
Breeder: GAEC Verdort, FR / Photo Credit: Georgio Soldi
Photo Caption: Dam of Olivo: Metalica
TL TY TN TV TD TC
Sire: Malor by Helux
Dam: Metalica by Invivo
MGD: Ixina by Brink

UK Production Data		
£PLI	£295	49%R
Milk	404 kg	72%R
Fat	21.7 kg	0.08%
Protein	14.5 kg	0.01%
ACI	£98	SCI -£74

ISU + Production Data		
ISU	144	95%R
INEL	48	Milk 948 kg
Fat	63 kg	0.36 %
Protein	34 kg	0.04 %

Calving Ease Metrics		
Maternal Ease	95	Calving Ease 95

Health Metrics		
Udder Health	0.1	Improver
Somatic Cell	0.4	Improver
Clinical Mastitis	-0.7	Non-Improver
Fertility	0.0	Average
Cow Fertility	-0.5	Non-Improver
Heifer Fertility	0.7	Improver
Productive Life	-0.1	Non-Improver

Functional Metrics		
Milking Speed	102	Faster
Temperament	124	Curious
Muscularity	100	Average

Milk Proteins			
Kappa Casein	AB	Beta Casein	A1A2



Type Metrics

	-20	-10	+10	+20	
Overall Type					112 Excellent
Frame					105 Excellent
Chest Width					110 Wide
Chest Depth					105 Deep
Rump Length					105 Long
Rump Width					96 Narrow
Stature					101 Tall
Rump Angle					101 Horizontal
Feet & Legs					108 Excellent
Rear Leg SV					80 Straight
Rear Leg RV					99 Hock-In
Foot Angle					99 Low
Udder					112 Excellent
Fore Udder Att.					101 Strong
Rear Udder Ht.					113 High
Rear Udder Wt.					121 Wide
Udder Depth					101 Shallow
Udder Balance					110 For. Tilt
Udder Ligament					101 Strong
Teats					106 Excellent
Teat Length					97 Long

Proof Source: April 2026 UK Production: AHDB Dairy.
ISU Production: Health, Fertility and Type traits: Meat & Milk Association.

PINKFLOYD

Nino x Homygod x Foscarì



Type Metrics		-20	-10	+10	+20	
Overall Type	111	[Bar]			Excellent	
Frame	99	[Bar]			Poor	
Chest Width	96	[Bar]			Narrow	
Chest Depth	96	[Bar]			Shallow	
Rump Length	102	[Bar]			Long	
Rump Width	101	[Bar]			Wide	
Stature	96	[Bar]			Short	
Rump Angle	105	[Bar]			Horizontal	
Feet & Legs	111	[Bar]			Excellent	
Rear Leg SV	99	[Bar]			Straight	
Rear Leg RV	101	[Bar]			Straight	
Foot Angle	103	[Bar]			Steep	
Udder	110	[Bar]			Excellent	
Fore Udder Att.	119	[Bar]			Strong	
Rear Udder Ht.	101	[Bar]			High	
Rear Udder Wt.	113	[Bar]			Wide	
Udder Depth	107	[Bar]			Shallow	
Udder Balance	92	[Bar]			Rev. Tilt	
Udder Ligament	101	[Bar]			Strong	
Teats	102	[Bar]			Excellent	
Teat Length	111	[Bar]			Short	

Proof Source: April 2026 UK Production: AHDB Dairy. ISU Production, Health, Functional and Type traits: Montbeliarde Association.

ID: 005233013011 / AI Code: MB2465
 HBN: MOFRA005233013011 / Source: AHDB
 Breeder: GAEC De Vaivre, FR / Photo Credit: Georgio Soldi
 Photo Caption: Dam of Pinkfloyd: Moustache
TL TY TN TV TD TC
 Sire: Nino by Jelinek
 Dam: Moustache by Homygod
 MGD: Hamada by Foscarì

UK Production Data			AHDB
£PLI	£153	58%R	
Milk	226 kg	87%R	
Fat	6.1 kg	-0.04%	
Protein	7.7 kg	0%	
ACI	-£20	SCI	-£89

ISU + Production Data		
ISU	163	95%R
INEL	37	Milk 628 kg
Fat	31 kg	0.07 %
Protein	30 kg	0.12 %

Calving Ease Metrics		
Maternal Ease	95	Calving Ease 95

Health Metrics		
Udder Health	1.5	Improver
Somatic Cell	1.6	Improver
Clinical Mastitis	1.0	Improver
Fertility	2.7	Improver
Cow Fertility	3.2	Improver
Heifer Fertility	0.8	Improver
Productive Life	1.3	Improver

Functional Metrics		
Milking Speed	107	Faster
Temperament	106	Curious
Muscularity	107	Improver

Milk Proteins			
Kappa Casein	BB	Beta Casein	A2A2

SOYANS

Pretto x Noelcerneu x Julk



Type Metrics		-20	-10	+10	+20	
Overall Type	122	[Bar]			Excellent	
Frame	120	[Bar]			Excellent	
Chest Width	118	[Bar]			Wide	
Chest Depth	119	[Bar]			Deep	
Rump Length	115	[Bar]			Long	
Rump Width	122	[Bar]			Wide	
Stature	111	[Bar]			Tall	
Rump Angle	104	[Bar]			Horizontal	
Feet & Legs	106	[Bar]			Excellent	
Rear Leg SV	109	[Bar]			Sickled	
Rear Leg RV	107	[Bar]			Straight	
Foot Angle	93	[Bar]			Low	
Udder	111	[Bar]			Excellent	
Fore Udder Att.	103	[Bar]			Strong	
Rear Udder Ht.	83	[Bar]			Low	
Rear Udder Wt.	115	[Bar]			Wide	
Udder Depth	120	[Bar]			Shallow	
Udder Balance	107	[Bar]			For. Tilt	
Udder Ligament	113	[Bar]			Strong	
Teats	104	[Bar]			Excellent	
Teat Length	121	[Bar]			Short	

Proof Source: April 2026 UK Production Conversion: AHDB Dairy. ISU Production, Health, Functional and Type traits: Montbeliarde Association.

ID: 004321818158 / AI Code: MB2493
 HBN: MOFRA004321818158 / Source: AHDB Conversion
 Breeder: Earl Des Caillats, FR / Photo Credit: Georgio Soldi
 Photo Caption: Dam of Soyans: Provence
 Sire: Pretto by Mistik
 Dam: Provence by Noelcerneu
 MGD: Nala by Julko

UK Production Data			AHDB
£PLI	£281	CONV%R	
Milk	336 kg	62%R	
Fat	11.4 kg	-0.03%	
Protein	14 kg	-0.03%	
ACI	£257	SCI	-

ISU + Production Data		
ISU	167	77%R
INEL	42	Milk 767 kg
Fat	32 kg	0.05 %
Protein	35 kg	0.15 %

Calving Ease Metrics		
Maternal Ease	95	Calving Ease 95

Health Metrics		
Udder Health	1.7	Improver
Somatic Cell	1.6	Improver
Clinical Mastitis	1.7	Improver
Fertility	0.0	Average
Cow Fertility	-0.1	Non-Improver
Heifer Fertility	0.6	Improver
Productive Life	1.4	Improver

Functional Metrics		
Milking Speed	101	Faster
Temperament	105	Curious
Muscularity	122	Improver

Milk Proteins			
Kappa Casein	AB	Beta Casein	A1A2

STROMAE

Pango x Milton x Gargano



ID: 005375331930 / AICode: MB2580

HBN: MOFRA005375331930 / Source: AHDB Conversion
Breeder: M Thuau, FR / Photo Credit: Georgio Soldi
Photo Caption: Dam, Gdam & Half Sister Of Stromae

TL TY TN TV TD TC

Sire: Pango by Mayflower
Dam: Oleange by Milton
MGD: Meheange by Gargano

UK Production Data			AIDG
£PLI	£233	CONV%R	
Milk	259 kg	62%R	
Fat	9.6 kg	-0.01%	
Protein	10.3 kg	0.02%	
ACI	£218	SCI	-

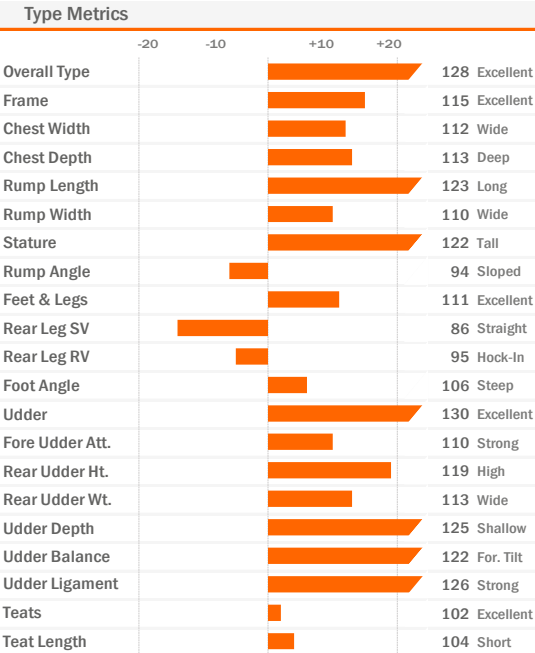
ISU + Production Data			
ISU	166	78%R	
INEL	28	Milk	543 kg
Fat	26 kg	0.04 %	
Protein	23 kg	0.06 %	

Calving Ease Metrics		
Maternal Ease	95	Calving Ease 87

Health Metrics		
Udder Health	2.0	Improver
Somatic Cell	2.3	Improver
Clinical Mastitis	1.2	Improver
Fertility	1.6	Improver
Cow Fertility	1.3	Improver
Heifer Fertility	0.2	Improver
Productive Life	0.9	Improver

Functional Metrics		
Milking Speed	104	Faster
Temperament	112	Curious
Muscularity	96	Non-Improver

Milk Proteins			
Kappa Casein	BB	Beta Casein	A2A2



Proof Source: April 2026 UK Production Conversion: AHDB Dairy, ISU Production, Health, Functional and Type traits: Montbeliarde Association.

TENNESSEE

Pikatchu x Omer x Lancaster



ID: 002527293994 / AICode: MB2514

HBN: MOFRA002527293994 / Source: AHDB Conversion
Breeder: GAEC Girard Clerd, FR / Photo Credit: Georgio Soldi
Photo Caption: Tennessee

TL TY TN TV TD TC

Sire: Pikatchu by Ilax
Dam: Redriver by Omer
MGD: Omaha by Lancaster

UK Production Data			AIDG
£PLI	£305	CONV%R	
Milk	399 kg	62%R	
Fat	17.2 kg	0.02%	
Protein	16.8 kg	0.04%	
ACI	£266	SCI	-

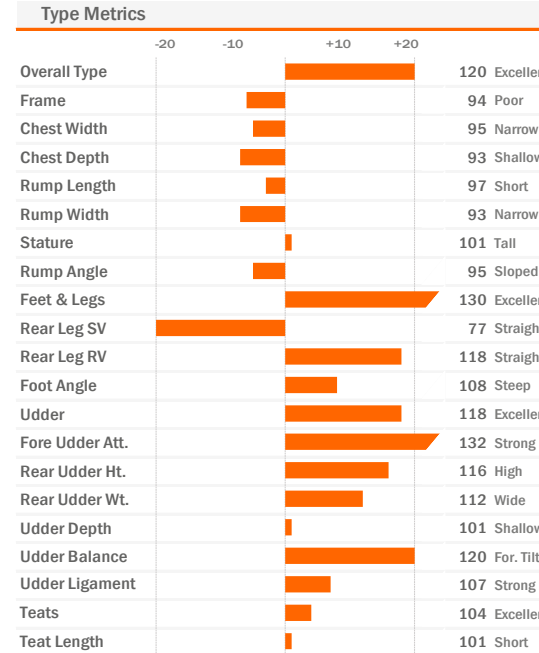
ISU + Production Data			
ISU	155	77%R	
INEL	56	Milk	948 kg
Fat	52 kg	0.20 %	
Protein	44 kg	0.20 %	

Calving Ease Metrics		
Maternal Ease	95	Calving Ease 95

Health Metrics		
Udder Health	0.9	Improver
Somatic Cell	1.3	Improver
Clinical Mastitis	-0.2	Non-Improver
Fertility	-0.2	Non-Improver
Cow Fertility	-0.2	Non-Improver
Heifer Fertility	0.2	Improver
Productive Life	0.3	Improver

Functional Metrics		
Milking Speed	99	Slower
Temperament	113	Curious
Muscularity	105	Improver

Milk Proteins			
Kappa Casein	AB	Beta Casein	A1A2



Proof Source: April 2026 UK Production Conversion: AHDB Dairy, ISU Production, Health, Functional and Type traits: Montbeliarde Association.

TETHYS

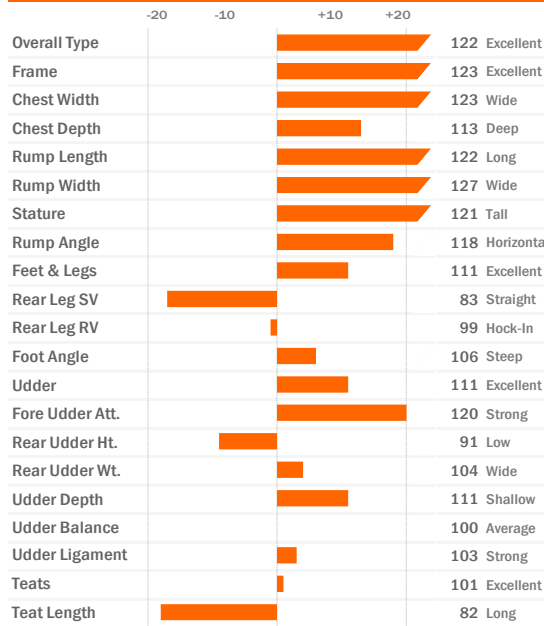
Pavloff x Malpuech x Isobus



ID: 007045281944 / AICode: MB2518
 HBN: MOFRA007045281944 / Source: AHDB Conversion
 Breeder: GAEC Du Pres Banal, FR / Photo Credit: Georgio Soldi
 Photo Caption: Dam of Tethys, Prunelle
TL TY TN TV TD TC
 Sire: Pavloff by Nekfeu
 Dam: Prunelle by Malpuech
 MGD: Melba by Isobus



Type Metrics



Proof Source: April 2026 UK Production Conversion: AHDB Dairy, ISU Production, Health: Functional and Type traits: Montbeliarde Association.

UK Production Data AIDG

£PLI	£259	CONV%R
Milk	254 kg	62%R
Fat	9.6 kg	-0.01%
Protein	10 kg	0.02%
ACI	£246	SCI

ISU + Production Data

ISU	161	77%R	
INEL	28	Milk	529 kg
Fat	26 kg	0.07 %	
Protein	22 kg	0.09 %	

Calving Ease Metrics

Maternal Ease	95	Calving Ease	95
---------------	----	--------------	----

Health Metrics

Udder Health	2.1	Improver
Somatic Cell	2.7	Improver
Clinical Mastitis	0.6	Improver
Fertility	1.3	Improver
Cow Fertility	1.2	Improver
Heifer Fertility	0.2	Improver
Productive Life	1.7	Improver

Functional Metrics

Milking Speed	102	Faster
Temperament	115	Curious
Muscularity	105	Improver

Milk Proteins

Kappa Casein	AB	Beta Casein	A1A2
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TOBLERONE

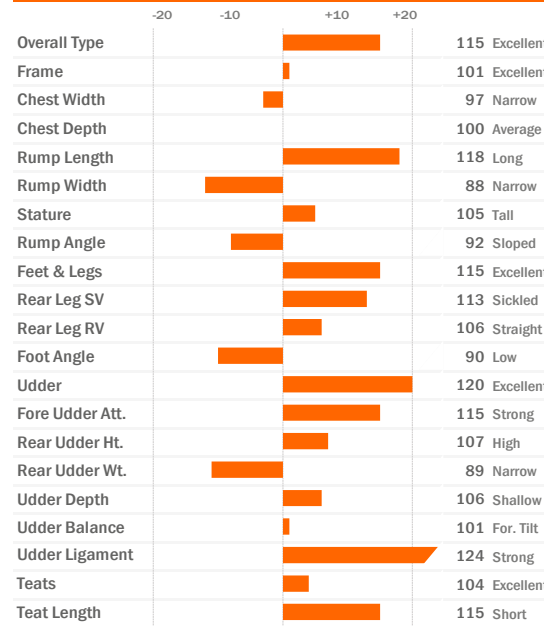
Rafaello x Octavius x Milton



ID: 004243416165 / AICode: -
 HBN: MOFRA004243416165 / Source: AHDB Conversion
 Breeder: GAEC Babe, FR / Photo Credit: Georgio Soldi
 Photo Caption: Toblerone
TL TY TN TV TD TC
 Sire: Rafaello by Omer
 Dam: Rhubarbe by Octavius
 MGD: Orchidee by Milton



Type Metrics



Proof Source: April 2026 UK Production Conversion: AHDB Dairy, ISU Production, Health: Functional and Type traits: Montbeliarde Association.

UK Production Data AIDG

£PLI	£247	CONV%R
Milk	237 kg	62%R
Fat	14.3 kg	0.07%
Protein	11.6 kg	0.05%
ACI	£232	SCI

ISU + Production Data

ISU	153	77%R	
INEL	38	Milk	480 kg
Fat	42 kg	0.34 %	
Protein	27 kg	0.18 %	

Calving Ease Metrics

Maternal Ease	95	Calving Ease	95
---------------	----	--------------	----

Health Metrics

Udder Health	0.7	Improver
Somatic Cell	0.8	Improver
Clinical Mastitis	0.5	Improver
Fertility	1.6	Improver
Cow Fertility	1.4	Improver
Heifer Fertility	0.7	Improver
Productive Life	0.7	Improver

Functional Metrics

Milking Speed	110	Faster
Temperament	96	Standoffish
Muscularity	83	Non-Improver

Milk Proteins

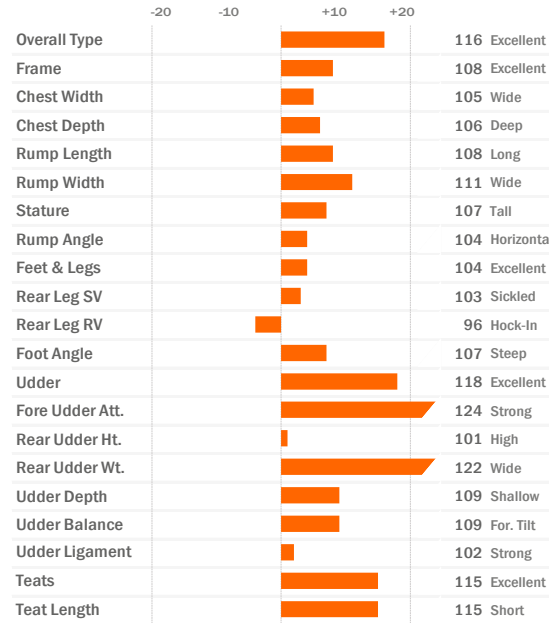
Kappa Casein	BB	Beta Casein	A2A2
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TOMSAWYER

Ringostar x Ilanne x Fablo



Type Metrics



Proof Source: April 2026. UK Production Conversion: AHDB Dairy, ISU Production, Health, Functional and Type traits: Montbeliarde Association.

ID: 002538943609 / AICode: MB2567
 HBN: MOFRA002538943609 / Source: AHDB Conversion
 Breeder: GAEC Du Cerneux, FR / Photo Credit: Georgio Soldi
 Photo Caption: Tomsawyer
TL TY TN TV TD TC
 Sire: Ringostar by Olister
 Dam: Privilege by Ilanne
 MGD: Nature by Fablo

UK Production Data			AHDB
£PLI	£372	CONV%R	
Milk	607 kg	62%R	
Fat	19.3 kg	-0.07%	
Protein	21.5 kg	0.01%	
ACI	£312	SCI	-

ISU + Production Data			
ISU	176	77%R	
INEL	70	Milk	1550 kg
Fat	59 kg		-0.04 %
Protein	59 kg		0.12 %

Calving Ease Metrics			
Maternal Ease	95	Calving Ease	95

Health Metrics			
Udder Health	0.9	Improver	
Somatic Cell	1.1	Improver	
Clinical Mastitis	0.4	Improver	
Fertility	0.6	Improver	
Cow Fertility	0.2	Improver	
Heifer Fertility	1.5	Improver	
Productive Life	1.3	Improver	

Functional Metrics			
Milking Speed	107	Faster	
Temperament	131	Curious	
Muscularity	105	Improver	

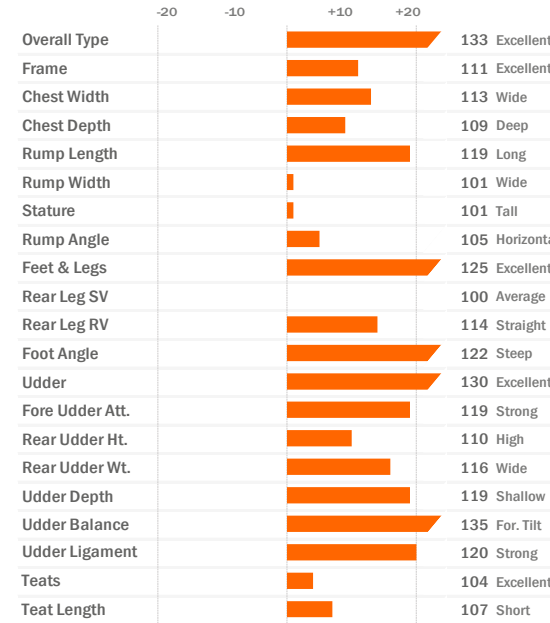
Milk Proteins			
Kappa Casein	AB	Beta Casein	A1A2

TRADER

Riveo x Ogive x Lonestar



Type Metrics



Proof Source: April 2026. UK Production Conversion: AHDB Dairy, ISU Production, Health, Functional and Type traits: Montbeliarde Association.

ID: 008844558720 / AICode: MB2534
 HBN: MOFRA008844558720 / Source: AHDB Conversion
 Breeder: GAEC De L Etoile, FR / Photo Credit: Georgio Soldi
 Photo Caption: Trader
TL TY TN TV TD TC
 Sire: Riveo by Neutrino
 Dam: Riposte by Ogive
 MGD: Onctueuse by Lonestar

UK Production Data			AHDB
£PLI	£285	CONV%R	
Milk	357 kg	61%R	
Fat	14 kg	0%	
Protein	12.2 kg	0%	
ACI	£264	SCI	-

ISU + Production Data			
ISU	171	76%R	
INEL	47	Milk	827 kg
Fat	29 kg		-0.06 %
Protein	41 kg		0.19 %

Calving Ease Metrics			
Maternal Ease	95	Calving Ease	95

Health Metrics			
Udder Health	0.8	Improver	
Somatic Cell	1.0	Improver	
Clinical Mastitis	0.1	Improver	
Fertility	1.1	Improver	
Cow Fertility	1.0	Improver	
Heifer Fertility	-0.5	Non-Improver	
Productive Life	2.3	Improver	

Functional Metrics			
Milking Speed	116	Faster	
Temperament	110	Curious	
Muscularity	107	Improver	

Milk Proteins			
Kappa Casein	BB	Beta Casein	A2A2



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TRONCY

Portorico x Odyno x Horton



ID: 002532930891 / AI Code: MB2543
 HBN: MOFRA002532930891 / Source: AHDB Conversion
 Breeder: GAEC M Vallet Noel, FR / Photo Credit: Georgio Soldi
 Photo Caption: Dam of Troncy; Reine
TL TY TN TV TD TC
 Sire: Portorico by Nino
 Dam: Reine by Odyno
 MGD: Muscade by Horton

UK Production Data		
£PLI	£245	CONV%R
Milk	248 kg	62%R
Fat	11.4 kg	0.02%
Protein	8.5 kg	0%
ACI	£238	SCI
		-

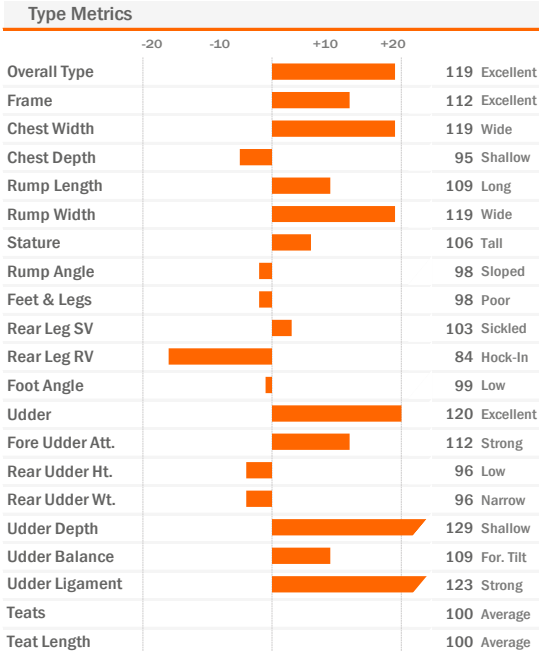
ISU + Production Data		
ISU	158	77%R
INEL	24	Milk 513 kg
Fat	32 kg	0.19 %
Protein	17 kg	0.02 %

Calving Ease Metrics		
Maternal Ease	95	Calving Ease 95

Health Metrics		
Udder Health	1.2	Improver
Somatic Cell	1.2	Improver
Clinical Mastitis	1.1	Improver
Fertility	1.6	Improver
Cow Fertility	1.4	Improver
Heifer Fertility	-0.2	Non-Improver
Productive Life	2.4	Improver

Functional Metrics		
Milking Speed	114	Faster
Temperament	115	Curious
Muscularity	116	Improver

Milk Proteins			
Kappa Casein	BB	Beta Casein	A2A2



Proof Source: April 2026 UK Production Conversion: AHDB Dairy, ISU Production, Health, Functional and Type traits: Montbeliarde Association.

TYRION

Robstark x Ofins x Monbegon



ID: 002524763027 / AI Code: -
 HBN: MOFRA002524763027 / Source: AHDB Conversion
 Breeder: GAEC Du Champ Des Maguerites, FR / Photo Credit: Georgio Soldi
 Photo Caption: Tyrion
TL TY TN TV TD TC
 Sire: Robstark by Odyno
 Dam: Roulotte by Ofins
 MGD: Ocarina by Monbegon

UK Production Data		
£PLI	£250	CONV%R
Milk	275 kg	62%R
Fat	11.4 kg	0.01%
Protein	11.3 kg	0.03%
ACI	£233	SCI
		-

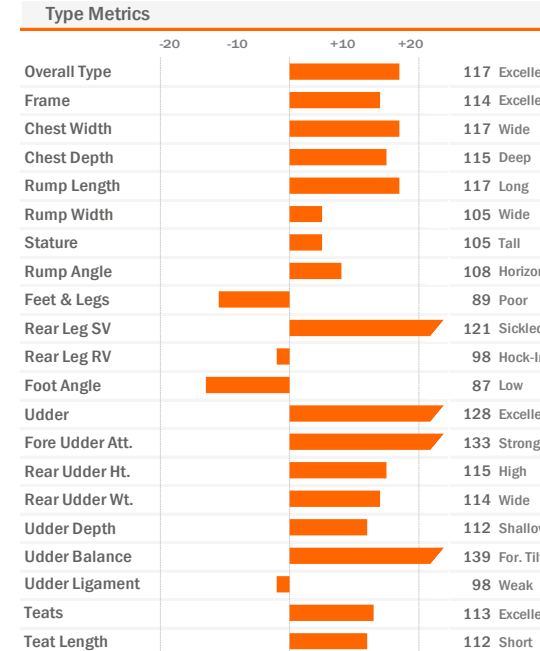
ISU + Production Data		
ISU	159	77%R
INEL	33	Milk 591 kg
Fat	32 kg	0.13 %
Protein	26 kg	0.10 %

Calving Ease Metrics		
Maternal Ease	95	Calving Ease 95

Health Metrics		
Udder Health	1.7	Improver
Somatic Cell	1.8	Improver
Clinical Mastitis	1.3	Improver
Fertility	1.7	Improver
Cow Fertility	1.6	Improver
Heifer Fertility	1.4	Improver
Productive Life	1.1	Improver

Functional Metrics		
Milking Speed	93	Slower
Temperament	118	Curious
Muscularity	93	Non-Improver

Milk Proteins			
Kappa Casein	BB	Beta Casein	A1A2



Proof Source: April 2026 UK Production Conversion: AHDB Dairy, ISU Production, Health, Functional and Type traits: Montbeliarde Association.

UBALDI

Savino x Pretto x Moreno



ID: 002529373174 / AI Code: MB2544
 HBN: MOFRA002529373174 / Source: AHDB Conversion
 Breeder: GAEC Des Youkas, FR / Photo Credit: Georgio Soldi
 Photo Caption: Dam of Ubaldi: Stevia
TL TY TN TV TD TC
 Sire: Savino by Paraguay
 Dam: Stevia by Pretto
 MGD: Parade by Moreno



Type Metrics

	-20	-10	+10	+20	
Overall Type					111 Excellent
Frame					109 Excellent
Chest Width					106 Wide
Chest Depth					115 Deep
Rump Length					106 Long
Rump Width					108 Wide
Stature					114 Tall
Rump Angle					86 Sloped
Feet & Legs					109 Excellent
Rear Leg SV					98 Straight
Rear Leg RV					93 Hock-In
Foot Angle					104 Steep
Udder					102 Excellent
Fore Udder Att.					113 Strong
Rear Udder Ht.					91 Low
Rear Udder Wt.					119 Wide
Udder Depth					106 Shallow
Udder Balance					94 Rev. Tilt
Udder Ligament					97 Weak
Teats					104 Excellent
Teat Length					98 Long

Proof Source: April 2026 UK Production Conversion: AHDB Dairy, ISU Production, Health, Functional and Type traits: Montbeliarde Association.

UK Production Data

£PLI	£345	CONV%R
Milk	438 kg	59%R
Fat	15.2 kg	-0.03%
Protein	18.7 kg	0.05%
ACI	£302	SCI
		-

ISU + Production Data

ISU	176	74%R	
INEL	61	Milk	1061 kg
Fat	45 kg	0.08 %	
Protein	50 kg	0.26 %	

Calving Ease Metrics

Maternal Ease	95	Calving Ease	95
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Health Metrics

Udder Health	1.6	Improver
Somatic Cell	1.8	Improver
Clinical Mastitis	1.0	Improver
Fertility	0.9	Improver
Cow Fertility	1.3	Improver
Heifer Fertility	0.3	Improver
Productive Life	1.2	Improver

Functional Metrics

Milking Speed	108	Faster
Temperament	128	Curious
Muscularity	110	Improver

Milk Proteins

Kappa Casein	BB	Beta Casein	A2A2
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ULKOGAN

Rooftop x Noelcerneu x Leader



ID: 002541885952 / AI Code: -
 HBN: MOFRA002541885952 / Source: AHDB Conversion
 Breeder: GAEC Du Rochet, FR / Photo Credit: Georgio Soldi
 Photo Caption: Dam of Ulkogan: Renata

Sire: Rooftop by Odyno
 Dam: Renata by Noelcerneu
 MGD: Nantua by Leader



Type Metrics

	-20	-10	+10	+20	
Overall Type					127 Excellent
Frame					108 Excellent
Chest Width					103 Wide
Chest Depth					107 Deep
Rump Length					116 Long
Rump Width					105 Wide
Stature					106 Tall
Rump Angle					93 Sloped
Feet & Legs					116 Excellent
Rear Leg SV					99 Straight
Rear Leg RV					105 Straight
Foot Angle					97 Low
Udder					132 Excellent
Fore Udder Att.					135 Strong
Rear Udder Ht.					116 High
Rear Udder Wt.					110 Wide
Udder Depth					111 Shallow
Udder Balance					126 For. Tilt
Udder Ligament					118 Strong
Teats					107 Excellent
Teat Length					112 Short

Proof Source: April 2026 UK Production Conversion: AHDB Dairy, ISU Production, Health, Functional and Type traits: Montbeliarde Association.

UK Production Data

£PLI	£310	CONV%R
Milk	396 kg	62%R
Fat	17.2 kg	0.02%
Protein	14.4 kg	0.01%
ACI	£276	SCI
		-

ISU + Production Data

ISU	174	77%R	
INEL	48	Milk	939 kg
Fat	52 kg	0.23 %	
Protein	36 kg	0.10 %	

Calving Ease Metrics

Maternal Ease	95	Calving Ease	95
---------------	----	--------------	----

Health Metrics

Udder Health	1.9	Improver
Somatic Cell	2.2	Improver
Clinical Mastitis	1.0	Improver
Fertility	0.9	Improver
Cow Fertility	0.4	Improver
Heifer Fertility	0.8	Improver
Productive Life	1.1	Improver

Functional Metrics

Milking Speed	99	Slower
Temperament	105	Curious
Muscularity	94	Non-Improver

Milk Proteins

Kappa Casein	BB	Beta Casein	A2A2
--------------	----	-------------	------

ULOWAY

Rooftop x Ourson x Lancaster



ID: 007047882277 / AICode: MB2566
 HBN: MOFRA007047882277 / Source: AHDB Conversion
 Breeder: Earl Elevage Le Parterre, FR / Photo Credit: Georgio Soldi
 Photo Caption: Uloway
TL TY TN TV TD TC
 Sire: Rooftop by Odyne
 Dam: Reaction by Ourson
 MGD: Olivette by Lancaster

UK Production Data			AHDB
£PLI	£277	CONV%R	
Milk	152 kg	62%R	
Fat	11.7 kg	0.08%	
Protein	11.3 kg	0.09%	
ACI	£271	SCI	-

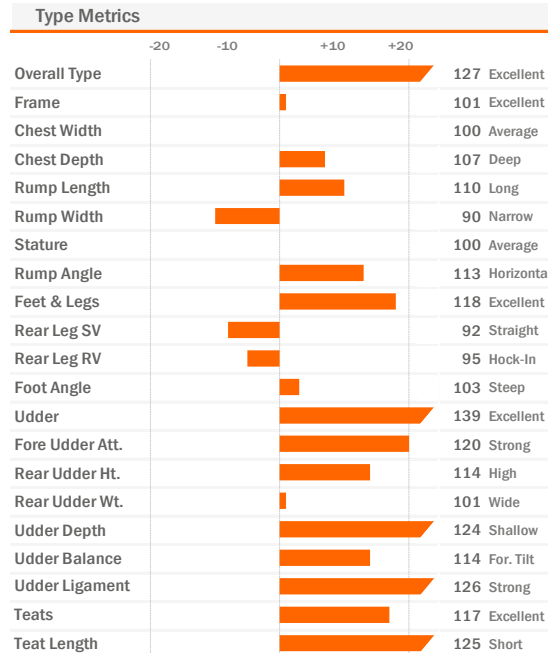
ISU + Production Data			
ISU	158	77%R	
INEL	37	Milk	236 kg
Fat	33 kg	0.38 %	
Protein	26 kg	0.31 %	

Calving Ease Metrics		
Maternal Ease	95	Calving Ease 95

Health Metrics		
Udder Health	0.7	Improver
Somatic Cell	0.6	Improver
Clinical Mastitis	0.8	Improver
Fertility	0.8	Improver
Cow Fertility	0.8	Improver
Heifer Fertility	0	Average
Productive Life	2.1	Improver

Functional Metrics			
Milking Speed	109	Faster	
Temperament	124	Curious	
Muscularity	87	Non-Improver	

Milk Proteins			
Kappa Casein	BB	Beta Casein	A2A2



Proof Source: April 2026 UK Production Conversion: AHDB Dairy, ISU Production, Health Functional and Type traits: Montbeliarde Association.

UMTITI

Riverside x Olcipse x Minnesota



ID: 003803663429 / AICode: MB2581
 HBN: MOFRA003803663429 / Source: AHDB Conversion
 Breeder: GAEC Des Cloutiers, FR / Photo Credit: Georgio Soldi
 Photo Caption: Umtiti
TL TY TN TV TD TC
 Sire: Riverside by Oxybul
 Dam: Shirley by Olcipse
 MGD: Ovidie by Minnesota

UK Production Data			AHDB
£PLI	£331	CONV%R	
Milk	429 kg	61%R	
Fat	14.3 kg	-0.04%	
Protein	18.1 kg	0.05%	
ACI	£294	SCI	-

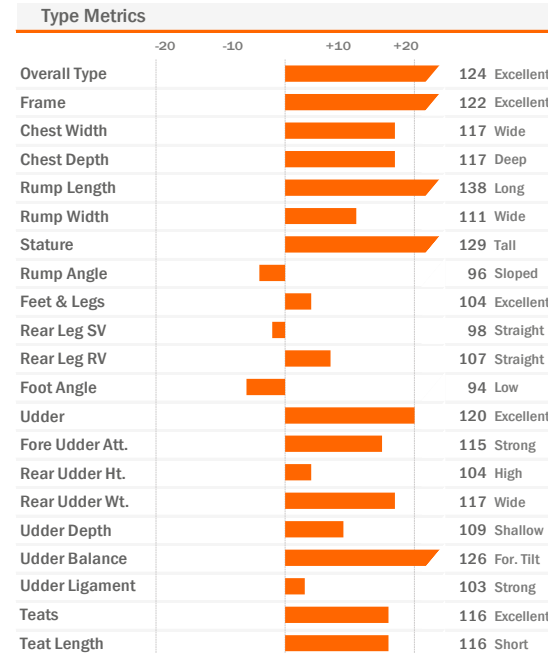
ISU + Production Data			
ISU	165	76%R	
INEL	57	Milk	1034 kg
Fat	42 kg	-0.02 %	
Protein	48 kg	0.20 %	

Calving Ease Metrics		
Maternal Ease	95	Calving Ease 95

Health Metrics		
Udder Health	0.4	Improver
Somatic Cell	0.7	Improver
Clinical Mastitis	-0.3	Non-Improver
Fertility	0.7	Improver
Cow Fertility	0.5	Improver
Heifer Fertility	0.1	Improver
Productive Life	1.7	Improver

Functional Metrics			
Milking Speed	112	Faster	
Temperament	104	Curious	
Muscularity	102	Improver	

Milk Proteins			
Kappa Casein	AB	Beta Casein	A2A2



Proof Source: April 2026 UK Production Conversion: AHDB Dairy, ISU Production, Health Functional and Type traits: Montbeliarde Association.

Inch TERRY

Thiago x Hatrick x Crone



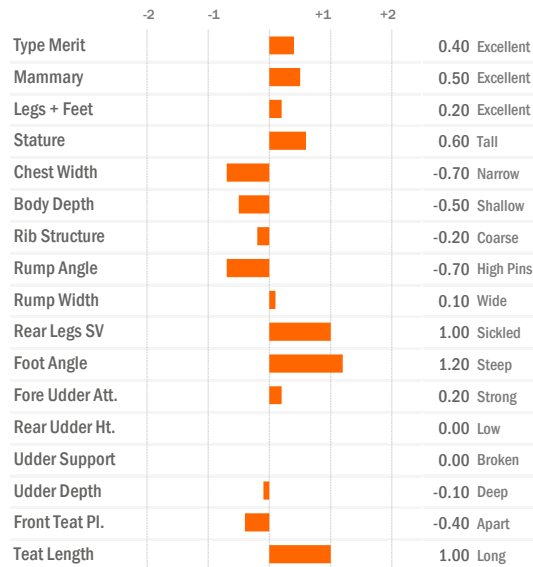
Breed: Scandinavian Red | AICode: A9000
 HBN: AYGBR000007191713 | Source: AHDB GBR
 Breeder: T J Morrison & Family, NI | Photo Credit: Jane Steel
 Photo Caption: Inch Terry

KCBB A2A2 | Tested Free
 Sire: VR Thiago by Tuomi
 Dam: Inch Hatrick Joan VG88 by Hatrick
 MGD: Inch Crone Joan VG88 by Crone



Type Data

UK dtrs in UK hrds AHDB



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Inch VALIANT

Viljar x Porter x Jurist



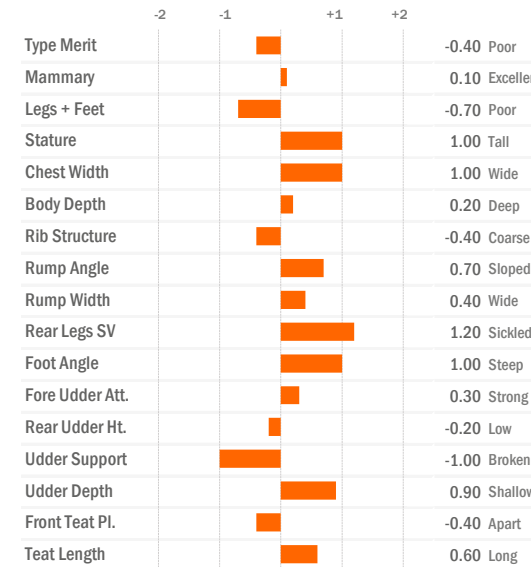
Breed: Scandinavian Red | AICode: A8999
 HBN: AYGBR000007191714 | Source: AHDB GBR
 Breeder: T J Morrison & Family, NI | Photo Credit: Jane Steel
 Photo Caption: Inch Valiant

KCAB A2A2 | Tested Free
 Sire: VR Vimur Viljar by Vimur
 Dam: Inch Porter Dawn EX92 by Porter
 MGD: Inch Dawn by Jurist



Type Data

UK dtrs in UK hrds AHDB



Proof Source: April 2026 UK Production, Health and Reproduction: AHDB Dairy, UK Type: Holstein UK.

Production Traits AHDB

£PLI	£336	47 %Rib
Milk	562 kg	48 %Rib
Fat	21.2 kg	-0.03 %
Protein	20.7 kg	0.03 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	3.4	Improver
Lifespan (days)	12	Improver
Somatic Cell Count	-5	Improver
Maintenance (kg)	3	Sizeable
HealthyCow	45	Improver
EnviroCow	1.7	Improver

£SCI Base Traits

SCI	-88	47 %Rib
ACI	-53	47 %Rib
Milk	252 kg	48 %Rib
Fat	4.2 kg	-0.13 %
Protein	4.5 kg	-0.09 %
Fertility	-1.6	Lifespan 18
Maintenance	21	Somatic Cell -7

The Black-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.

Production Traits AHDB

£PLI	£401	48 %Rib
Milk	447 kg	49 %Rib
Fat	20.3 kg	0.03 %
Protein	22.1 kg	0.11 %
UK & Intl Dtrs	0 in 0	0 in 0

Health + Management Traits AHDB

Fertility Index	7.5	Improver
Lifespan (days)	42	Improver
Somatic Cell Count	-15	Improver
Maintenance (kg)	14	Sizeable
HealthyCow	104	Improver
EnviroCow	1.8	Improver

£SCI Base Traits

SCI	6	48 %Rib
ACI	39	48 %Rib
Milk	168 kg	49 %Rib
Fat	3.6 kg	-0.07 %
Protein	5.5 kg	-0.01 %
Fertility	2.5	Lifespan 48
Maintenance	33	Somatic Cell -17

The Black-Calving Base Data traits are evaluated on the SCI base, a multi-breed index and can be compared across the breeds. For more information, visit AHDB's website at ahdb.org.uk/dairy.



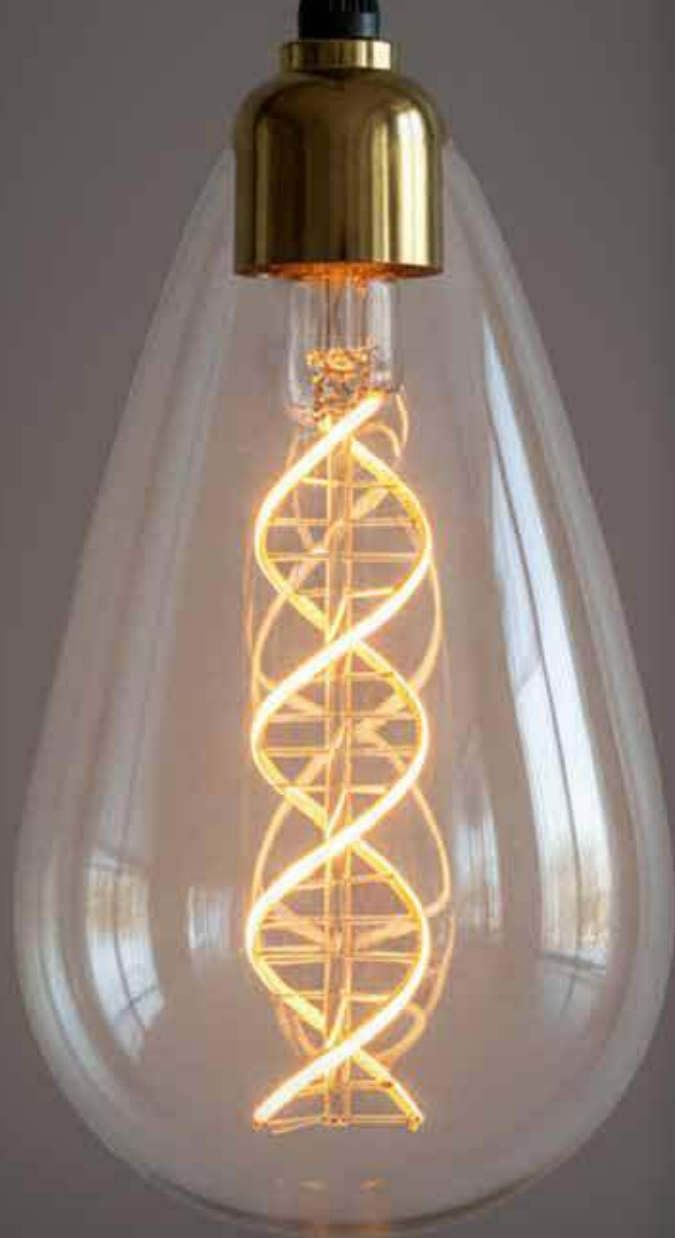
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- UNRIVALLED KNOWLEDGE

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