

HOLSTEIN

DECEMBER 2025

The cogent *difference*



Every penny counts

www.cogentuk.com



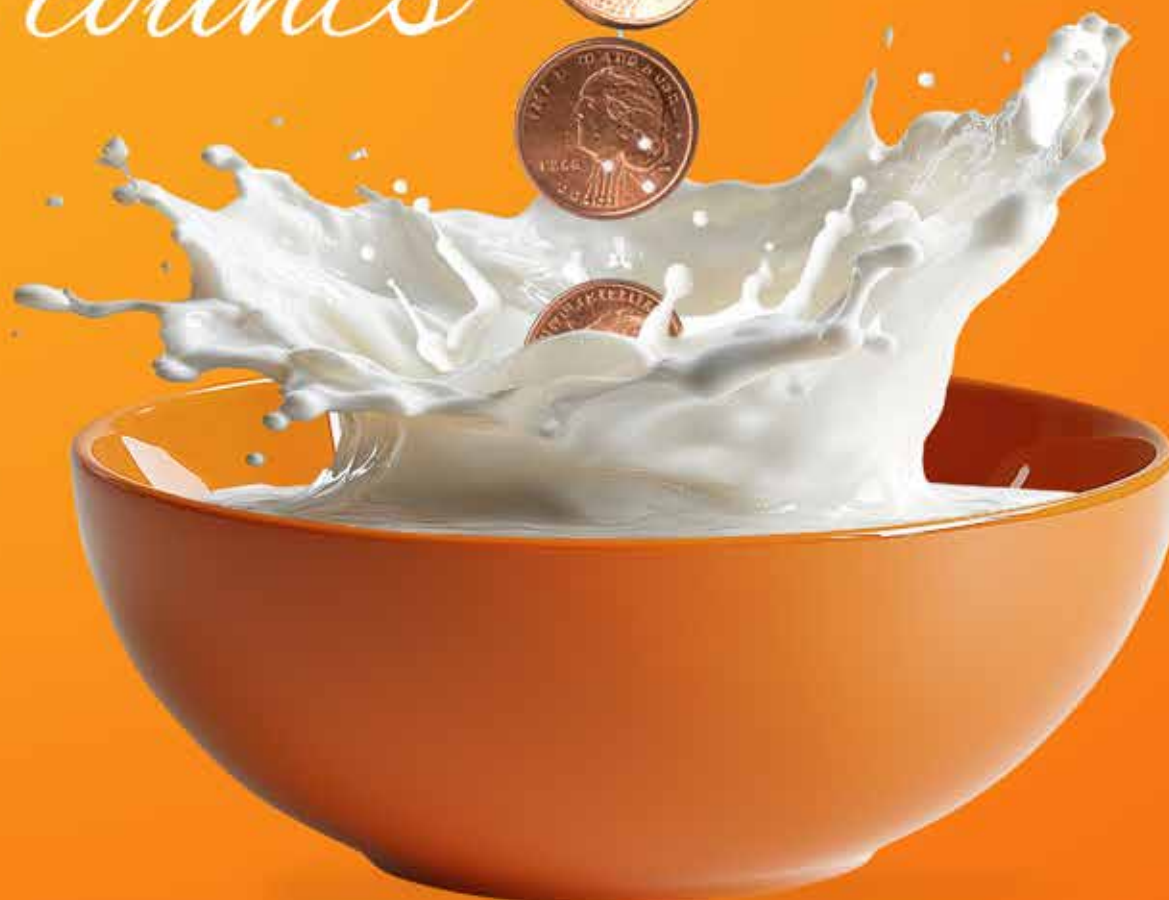
OPTIMISE YOUR MILK CONTRACT

At Cogent, we offer you the tools to make every drop count. With genomic testing and accelerated genetic progress, you'll boost efficiency, cut carbon, and secure the full **2.5ppl** from your milk contract.

Contact our Genetics Consultant's on: **0800 783 7258**
for more information.

The cogent *difference*

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



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Cogent abides by the AHDB Dairy and Holstein UK established code of advertising

Legend



For purchase information on bulls with this icon please ask your local Cogent Genetics Consultant for details

Indicates the sire ranks highly on either or both of the EcoFeedr indexes

Robot Ready sires produce daughters that are suitable for robot milking

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

Improved gender purity, with 96-97% gender accuracy, whether sorting for female or male

PROVEN SIRE

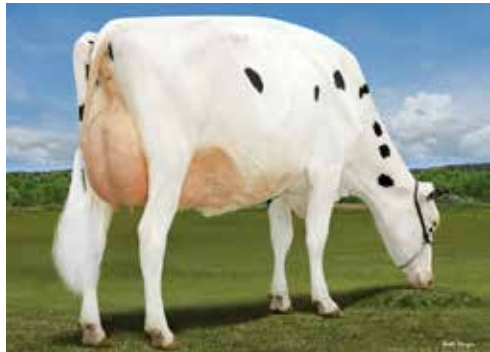
44 Ultraplus

GENOMIC SIRE

44 Ultraplus HighPurity

VOGUE **A2P2 PP**

Luster-P x Duke x Powerball-P



NAAB: 724H002004 | AICode: H06720
Supplier: Validity | Source: AHDB ITB
Breeder: Vogue Cattle Co, CA | aAa: 315246
Milk Proteins: KCAB A2A2 | Breed Haplotypes: POC

Sire: Cherry-Lily Zip Luster P by Zipit P
Dam: Silverridge Duke Elsa P VG87 by Duke
MGD: Silverridge V Pball Erna P VG86-2yr by Powerball P

£PLI 323
Eco\$ 488

TPI +2861
Conf +16

EPLI Rib: 95%

PRODUCTION			AHDB	
Milk	416 kg	99% Rib		
Fat	31.6 kg	0.17%		
Protein	16.2 kg	0.03%		
Dtrs (Dtrs-Herds)	372-84 UK	11088-3218 Intl		

HEALTH + FERTILITY					AHDB	
Fertility	-1.2	Non-Improver	Somatic Cell	-9	Improver	
Lifespan	6	Improver	Mastitis	2	Non-Improver	
Calving Ease	-0.6	Harder	TB Resistance	1.7	Improver	
HealthyCow	38	Improver	EnviroCow	1.1	Improver	

MANAGEMENT					AHDB	
Lameness	1.0	Improver	Maintenance	20	Larger	
Digital Derm	0.30	Improver	Body Condition	0.84	Fatter	
Calf Survival	-0.80	Non-Improver	Temperament	-0.67	Defiant	
Gestation	1	Shorter	Ease of Milk	1.13	Easier	

SUSTAINABILITY			
Eco\$	\$488	EcoFeed Heifer	90
ECO ₂	0.96t	EcoFeed Cow	86

ROBOTIC	
RoboticCow®	4.3
Box Time	8.2min
Milking Speed (min)	2.7ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

COGENT B **ADVANTAGE**

Alanzo x Captain x Crimson



NAAB: 522H005844 | AICode: H07926
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & Balmangan Farms, GB | aAa: 432
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Peak Alanzo by Zazzle
Dam: BG Captain CR Carlin M VG85 by Captain
MGD: BG Crimson V Carlin C SP 16* by Crimson

£PLI 818
Eco\$ 886

TPI +3208
NM\$ 815

EPLI Rib: 68%

PRODUCTION			AHDB	
Milk	725 kg	74% Rib		
Fat	41.9 kg	0.14%		
Protein	34.4 kg	0.12%		
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl		

HEALTH + FERTILITY					AHDB	
Fertility	11.5	Improver	Somatic Cell	-5	Improver	
Lifespan	104	Improver	Mastitis	1	Non-Improver	
Calving Ease	0.5	Easier	TB Resistance	1.3	Improver	
HealthyCow	189	Improver	EnviroCow	4.0	Improver	

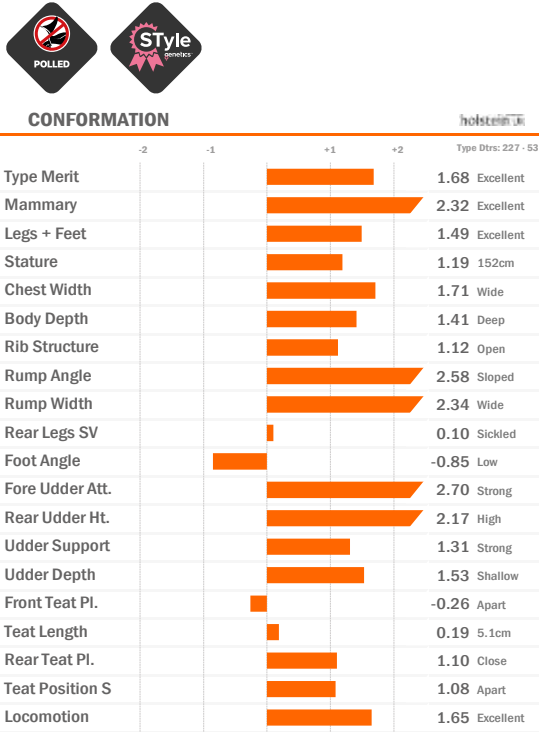
MANAGEMENT					AHDB	
Lameness	1.9	Improver	Maintenance	-8	Smaller	
Digital Derm	0.30	Improver	Body Condition	-0.87	Leaner	
Calf Survival	1.10	Improver	Temperament	-0.02	Defiant	
Gestation	-1	Longer	Ease of Milk	1.38	Easier	

SUSTAINABILITY			
Eco\$	\$886	EcoFeed Heifer	100
ECO ₂	2.26t	EcoFeed Cow	101

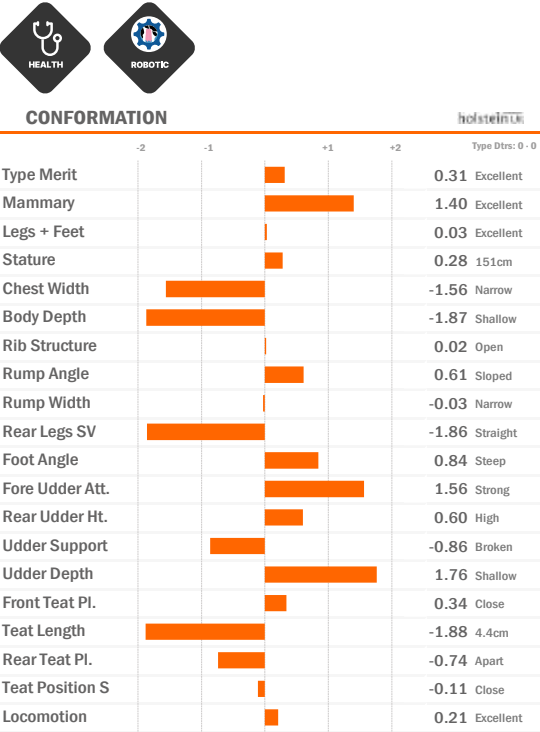


ROBOTIC	
RoboticCow®	5.8
Box Time	6.9min
Milking Speed (min)	3.4ltr

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Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NM\$, TPI®, PTAT, CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Beth Herges | Photo Caption: Daughter of A2P2: Bokma A2P2 Dile 2



Proof Source: December 2025, UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NM\$, TPI®, PTAT, CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Jane Steel | Photo Caption: Cogent B Advantage

GENOSOURCE **AIRDROP**

Dropbox x Hanans x Captain



NAAB: 551H006091 | AICode: H08327
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 243
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Kings-Ransom Dropbox by Highjump
Dam: Genosource Hanans 80210 VG87 by Hanans
MGD: Genosource Drone 49029 EX90 by Captain

£PLI 524 TPI +3139
Eco\$ 759 Conf +12

EPLI Rib: 66%

PRODUCTION

AHDB

Milk	667 kg	73% Rib
Fat	34.4 kg	0.09%
Protein	30.5 kg	0.10%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-5.2	Non-Improver	Somatic Cell	-21	Improver
Lifespan	37	Improver	Mastitis	-2	Improver
Calving Ease	-1.1	Harder	TB Resistance	2.1	Improver
HealthyCow	87	Improver	EnviroCow	2.1	Improver

MANAGEMENT

AHDB

Lameness	0.5	Improver	Maintenance	35	Larger
Digital Derm	-0.10	Non-Improver	Body Condition	-0.49	Leaner
Calf Survival	1.40	Improver	Temperament	0.26	Docile
Gestation	-1	Longer	Ease of Milk	-0.56	Harder

SUSTAINABILITY

Eco\$	\$759	EcoFeed Heifer	104
ECo ₂	1.54t	EcoFeed Cow	88



ROBOTIC

RoboticCow®	2.6
Box Time	9.1min
Milking Speed (min)	2.3ltr

RoboticCow Box Time, Milking Speed, Eco\$, ECo₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Units without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

DG **ALVIN RC**

Lambeau x Mitchell x Argo



NAAB: 515H000452 | AICode: H07469
Supplier: AITotal | Source: AHDB GBR
Breeder: Diamond Genetics, DE | aAa: 243615
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Westcoast Lambeau by Pursuit
Dam: DG Oh Amira NC by Mitchell
MGD: Oh DG Agriorio Red GP84 by Argo

£PLI 504 TPI +3004
Eco\$ 516 NMS 379

EPLI Rib: 68%

PRODUCTION

AHDB

Milk	917 kg	74% Rib
Fat	31.3 kg	-0.06%
Protein	29.7 kg	-0.01%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	1.0	Improver	Somatic Cell	1	Non-Improver
Lifespan	46	Improver	Mastitis	1	Non-Improver
Calving Ease	-0.3	Harder	TB Resistance	2.5	Improver
HealthyCow	76	Improver	EnviroCow	2.4	Improver

MANAGEMENT

AHDB

Lameness	1.0	Improver	Maintenance	10	Larger
Digital Derm	0.20	Improver	Body Condition	-0.83	Leaner
Calf Survival	0.40	Improver	Temperament	0.69	Docile
Gestation	-2	Longer	Ease of Milk	1.82	Easier

SUSTAINABILITY

Eco\$	\$516	EcoFeed Heifer	96
ECo ₂	1.25t	EcoFeed Cow	79

ROBOTIC

RoboticCow®	5.2
Box Time	6.1min
Milking Speed (min)	3.2ltr

RoboticCow Box Time, Milking Speed, Eco\$, ECo₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Units without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPB, PIA, CDCB, Conformation: CDN, TPB is registered trademark of Holstein USA.
Photo Credit: Beth Heriges | Photo Caption: Dam of Airdrop: Genosource Hanans 80210 VG87

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPB, PIA, CDCB, Conformation: CDN, TPB is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: MGD of Alvin: Oh DG Agriorio Red GP84

VECTOR **APOLLO PP**

Logic PP x Allday P x Hotspot P



CONFORMATION					HolsteinUK	
	-2	-1	+1	+2	Type Dtrs: 0 - 0	
Type Merit					1.41	Excellent
Mammary					2.01	Excellent
Legs + Feet					1.20	Excellent
Stature					1.26	152cm
Chest Width					-0.53	Narrow
Body Depth					0.28	Deep
Rib Structure					1.48	Open
Rump Angle					1.15	Sloped
Rump Width					1.52	Wide
Rear Legs SV					-0.59	Straight
Foot Angle					0.48	Steep
Fore Udder Att.					2.16	Strong
Rear Udder Ht.					2.46	High
Udder Support					0.81	Strong
Udder Depth					1.69	Shallow
Front Teat Pl.					0.42	Close
Teat Length					0.23	5.1cm
Rear Teat Pl.					0.50	Close
Teat Position S					0.19	Apart
Locomotion					1.27	Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NMS, TP10, PTAT, CDCB. Conformation: CDN, TP10 is registered trademark of Holstein USA. Photo Credit: Patty Jones | Photo Caption: Dam of Apollo: Frahome Allday Arielle P VG86 -2yr

NAAB: 724H002040 | AICode: H08537
Supplier: Validity | Source: AHDB GBR
Breeder: Vetur Genetics, CA | aAa: 315246
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Drewholme Logic PP by A2P2
Dam: Frahome Allday Arielle P VG86-2yr by Allday P
MGD: Vogue Hotspot Sadie Secret P EX90 by Hotspot P

£PLI 393
Eco\$ 602

TPI +2966
Conf +14

£PLI Rib: 66%

PRODUCTION					AHDB	
Milk	435 kg	73% Rib				
Fat	24.3 kg	0.08%				
Protein	16.9 kg	0.03%				
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl				

HEALTH + FERTILITY					AHDB	
Fertility	3.6	Improver	Somatic Cell	-7	Improver	
Lifespan	9	Improver	Mastitis	1	Non-Improver	
Calving Ease	-0.3	Harder	TB Resistance	1.3	Improver	
HealthyCow	105	Improver	EnviroCow	1.5	Improver	

MANAGEMENT					AHDB	
Lameness	2.4	Improver	Maintenance	6	Larger	
Digital Derm	0.60	Improver	Body Condition	-0.98	Leaner	
Calf Survival	1.00	Improver	Temperament	0.29	Docile	
Gestation	1	Shorter	Ease of Milk	0.83	Easier	

SUSTAINABILITY			
Eco\$	\$602	EcoFeed Heifer	102
ECo ₂	1.37t	EcoFeed Cow	94

ROBOTIC	
RoboticCow®	4.2
Box Time	8.4min
Milking Speed (min)	2.7itr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHGe.

COGENT B **ASCENSION**

Ahead x Captain x Crimson



CONFORMATION					HolsteinUK	
	-2	-1	+1	+2	Type Dtrs: 0 - 0	
Type Merit					1.23	Excellent
Mammary					1.18	Excellent
Legs + Feet					0.78	Excellent
Stature					0.29	151cm
Chest Width					0.40	Wide
Body Depth					-0.21	Shallow
Rib Structure					0.52	Open
Rump Angle					0.26	Sloped
Rump Width					0.93	Wide
Rear Legs SV					0.69	Sickled
Foot Angle					0.01	Steep
Fore Udder Att.					1.23	Strong
Rear Udder Ht.					0.85	High
Udder Support					0.26	Strong
Udder Depth					0.76	Shallow
Front Teat Pl.					0.35	Close
Teat Length					-1.49	4.6cm
Rear Teat Pl.					0.61	Close
Teat Position S					0.64	Apart
Locomotion					0.91	Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NMS, TP10, PTAT, CDCB. Conformation: CDN, TP10 is registered trademark of Holstein USA. Photo Credit: Jane Steel | Photo Caption: Cogent B Ascension

NAAB: 522H005842 | AICode: H07924
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & Balmangan Farms, GB | aAa: 423
Milk Proteins: KCAB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Blumenfeld Renegade Ahead by Renegade
Dam: BG Captain C Carlin D by Captain
MGD: BG Crimson V Carlin D SP 9 * GP84 by Crimson

£PLI 568
Eco\$ 845

TPI +3171
NMS\$ 611

£PLI Rib: 68%

PRODUCTION					AHDB	
Milk	605 kg	74% Rib				
Fat	34.0 kg	0.11%				
Protein	25.6 kg	0.06%				
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl				

HEALTH + FERTILITY					AHDB	
Fertility	4.4	Improver	Somatic Cell	0	Improver	
Lifespan	64	Improver	Mastitis	0	Improver	
Calving Ease	-0.3	Harder	TB Resistance	4.2	Improver	
HealthyCow	114	Improver	EnviroCow	2.6	Improver	

MANAGEMENT					AHDB	
Lameness	2.0	Improver	Maintenance	4	Larger	
Digital Derm	0.40	Improver	Body Condition	0.25	Fatter	
Calf Survival	0.90	Improver	Temperament	-0.04	Defiant	
Gestation	-1	Longer	Ease of Milk	0.81	Easier	

SUSTAINABILITY			
Eco\$	\$845	EcoFeed Heifer	100
ECo ₂	2.19t	EcoFeed Cow	93



ROBOTIC	
RoboticCow®	6.0
Box Time	7.1min
Milking Speed (min)	3.7itr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHGe.

COGENT B ASPIRE

Ahead x Captain x Crimson



NAAB: 522H005840 | AICode: H07831
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & Balmangan Farms, GB | aAa: 243
Milk Proteins: KCB B A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Blumenfeld Renegade Ahead by Renegade
Dam: BG Captain C Carlin P by Captain
MGD: BG Crimson V Carlin D SP 9* GP84 by Crimson

£PLI 559
Eco\$ 767

TPI +3122
NM\$ 470

EPLI Rib: 68%



CONFORMATION

holsteinUK

Type Merit	-2	-1	+1	+2	Type Dtrs: 0 - 0
Mammary					0.45 Excellent
Legs + Feet					0.48 Excellent
Stature					0.41 151cm
Chest Width					0.82 Wide
Body Depth					-0.20 Shallow
Rib Structure					-0.12 Coarse
Rump Angle					0.81 Sloped
Rump Width					1.27 Wide
Rear Legs SV					0.33 Sickled
Foot Angle					0.16 Steep
Fore Udder Att.					0.96 Strong
Rear Udder Ht.					0.14 High
Udder Support					0.17 Strong
Udder Depth					0.93 Shallow
Front Teat Pl.					0.09 Close
Teat Length					-0.39 4.9cm
Rear Teat Pl.					0.50 Close
Teat Position S					0.53 Apart
Locomotion					0.40 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP10, PTAT, CDCB, Conformation: CDNL, TPI10 is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Cogent B Aspire



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Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

ROBOTIC

RoboticCow®	6.0
Box Time	7.5min
Milking Speed (min)	3.5ltr

FARNEAR AUDACIOUS RED

Architect x Doc x McCutchen



NAAB: 551H006078 | AICode: H08326
Supplier: STGenetics | Source: AHDB GBR
Breeder: Farnear Holsteins, US | aAa: 234
Milk Proteins: KCBE A1A1 | Breed Haplotypes: No Negative Haplotypes

Sire: Farnear Architect by Hancock
Dam: Farnear Adler KD 40482 VG87 by Doc
MGD: Farnear TBR Aria Adler EX96 by McCutchen

£PLI 106
Eco\$ 103

TPI +2423
Conf +9

EPLI Rib: 67%



CONFORMATION

holsteinUK

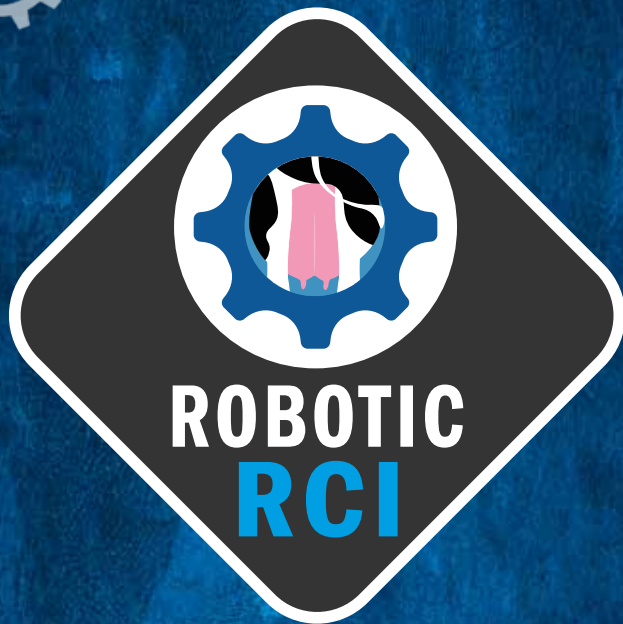
Type Merit	-2	-1	+1	+2	Type Dtrs: 0 - 0
Mammary					1.02 Excellent
Legs + Feet					0.59 Excellent
Stature					1.38 152cm
Chest Width					-0.45 Narrow
Body Depth					0.62 Deep
Rib Structure					0.97 Open
Rump Angle					-0.72 High Pins
Rump Width					1.55 Wide
Rear Legs SV					0.25 Sickled
Foot Angle					0.61 Steep
Fore Udder Att.					1.96 Strong
Rear Udder Ht.					2.51 High
Udder Support					1.02 Strong
Udder Depth					1.17 Shallow
Front Teat Pl.					0.94 Close
Teat Length					-0.33 4.9cm
Rear Teat Pl.					0.80 Close
Teat Position S					0.48 Apart
Locomotion					0.66 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP10, PTAT, CDCB, Conformation: CDNL, TPI10 is registered trademark of Holstein USA.
Photo Credit: Beth Herges | Photo Caption: Farnear Audacious Red

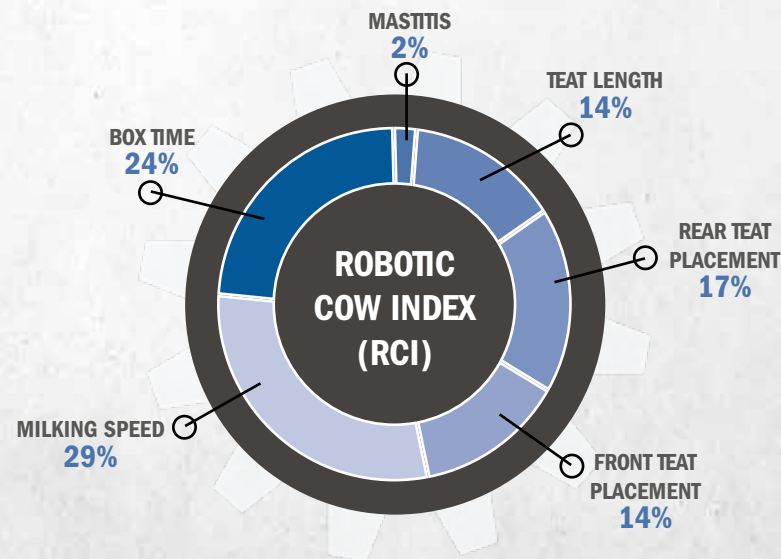
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Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

ROBOTIC

RoboticCow®	4.1
Box Time	8.0min
Milking Speed (min)	3.2ltr



THE ONLY INDEX FROM ON-FARM ROBOTIC DATA DEVELOPED FOR ROBOTIC USERS



$$\text{Milking Speed} = \frac{\text{Milk Yield}}{\text{Milking time}}$$

Avg 3.2 ltr/min

$$\text{Box Time} = \text{Minutes per visit to the box}$$

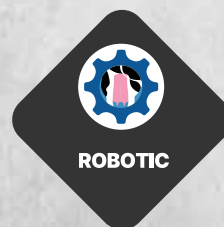
Average: 7.6 min/visit

$$\text{Effective Milking Speed} = \frac{\text{Milk Yield}}{\text{Box time}}$$

Average: 1.9 ltr/min

TOP 10

	BULL	RCI
1	JUDO	7.5
2	RIPCORD	7.4
3	LIEV	7.1
4	CARTELL	7.0
5	HIGH CALIBRE	7.0
6	GAMEON	6.9
7	YESTERDAY	6.6
8	BREAKTIME	6.4
9	REMY	6.3
10	SAFETY	6.1



>5 YEARS
of data collected

>7,100
COWS

>1,450,000
daily milking records

**GENOMIC
ROBOTIC MARKERS**

*Box Time (42% heritability) and Milking Speed (53% heritability) are two new genetic markers validated by STgenetics from phenotypic results in robotic systems to precisely determine robotic milking performance.

PROVEN SIRE

44 Ultraplus HighPurity

GENOMIC SIRE

44 Ultraplus

DROUNER K&L AUGUSTUS P RED

Solitaire P x Silky x Bestboss



NAAB: 522H004319 | AICode: H06358
Supplier: Cogent | Source: AHDB ITB
Breeder: Drouner Holsteins, NL | aAa: 243156
Milk Proteins: KCBB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Caudumer Solitaire P by Salvatore
Dam: Drouner K&L Aiko 1557 VG89 by Silky
MGD: Drouner K&L Aiko 1398 VG89 by Bestboss

£PLI 481 TPI +2713
Eco\$ 380 Conf +8

EPLI Rib: 94%

PRODUCTION

AHDB

Milk	606 kg	99% Rib
Fat	12.5 kg	-0.13%
Protein	22.2 kg	0.03%
Dtrs (Dtrs-Herds)	567-138 UK	3697-1547 Intl

HEALTH + FERTILITY

AHDB

Fertility	-0.6	Non-Improver	Somatic Cell	-24	Improver
Lifespan	122	Improver	Mastitis	-2	Improver
Calving Ease	-0.1	Harder	TB Resistance	5.6	Improver
HealthyCow	183	Improver	EnviroCow	2.3	Improver

MANAGEMENT

AHDB

Lameness	2.0	Improver	Maintenance	2	Larger
Digital Derm	0.50	Improver	Body Condition	0.26	Fatter
Calf Survival	1.40	Improver	Temperament	0.62	Docile
Gestation	-2	Longer	Ease of Milk	1.32	Easier

SUSTAINABILITY

Eco\$	\$380	EcoFeed Heifer	98
ECO ₂	1.26t	EcoFeed Cow	100

ROBOTIC

RoboticCow®	3.0
Box Time	8.6min
Milking Speed (min)	1.8ltr

RoboticCow, Box Time, Milking Speed, Eco\$, ECO₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties. ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

AURORA FR1789

Overdo x Perfect x Rapid



NAAB: 515H000547 | AICode: H08562
Supplier: AITotal | Source: AHDB GBR
Breeder: Aurora Ridge Dairy, US | aAa: 324156
Milk Proteins: KCBB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Ladys-Manor Overdo by Highjump
Dam: Aurora Perfect 24114 EX91 by Perfect
MGD: Aurora Rapid 21849 VG88 by Rapid

£PLI 488 TPI +3117
PTAT 1.47 NM\$ 510

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	285 kg	73% Rib
Fat	32.5 kg	0.25%
Protein	14.4 kg	0.06%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	2.4	Improver	Somatic Cell	-19	Improver
Lifespan	76	Improver	Mastitis	-2	Improver
Calving Ease	0.0	Harder	TB Resistance	0.5	Improver
HealthyCow	159	Improver	EnviroCow	2.0	Improver

MANAGEMENT

AHDB

Lameness	1.8	Improver	Maintenance	7	Larger
Digital Derm	0.20	Improver	Body Condition	0.66	Fatter
Calf Survival	0.90	Improver	Temperament	0.44	Docile
Gestation	0	Shorter	Ease of Milk	0.83	Easier

SUSTAINABILITY

Eco\$	-	EcoFeed Heifer	-
ECO ₂	-	EcoFeed Cow	-

ROBOTIC

RoboticCow®	-
Box Time	-
Milking Speed (min)	-

RoboticCow, Box Time, Milking Speed, Eco\$, ECO₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties. ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK. NM\$, TPI®, PTAT, CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Els Korstee | Photo Caption: Daughter of Augustus: Drouner K&L Aiko 1920 VG88

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK. NM\$, TPI®, PTAT, CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Patty Jones | Photo Caption: Aurora FR1789

T-SPRUCE **BEETHOVEN**

Beethoven x Taos x Lionel



NAAB: 515H000469 | AICode: H08666
Supplier: AITotal | Source: AHDB GBR
Breeder: Twin-Spruce Genetics, US | aAa: 423651
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: T-Spruce SSI Beethoven by Taos
Dam: T-Spruce Taos 15384 by Taos
MGD: Mercedes Lionel Lass by Lionel

£PLI 574
Eco\$ 892

TPI +3218
NM\$ 626

EPLI Rib: 67%



CONFORMATION

holstein

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.99 Excellent
Mammary					1.69 Excellent
Legs + Feet					1.45 Excellent
Stature					0.85 152cm
Chest Width					1.25 Wide
Body Depth					-0.03 Shallow
Rib Structure					1.00 Open
Rump Angle					-0.23 High Pins
Rump Width					0.70 Wide
Rear Legs SV					-0.63 Straight
Foot Angle					0.85 Steep
Fore Udder Att.					0.77 Strong
Rear Udder Ht.					0.85 High
Udder Support					1.16 Strong
Udder Depth					0.26 Shallow
Front Teat Pl.					0.85 Close
Teat Length					0.56 5.2cm
Rear Teat Pl.					1.16 Close
Teat Position S					0.85 Apart
Locomotion					1.45 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PIAT: CDCR. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Lea Jordan | Photo Caption: T-Spruce Beethoven



RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

ROBOTIC

RoboticCow®	4.6
Box Time	7.5min
Milking Speed (min)	2.9ltr

GENOSOURCE **BJORN**

Fellowship x Captain x Nightcap



NAAB: 551H005585 | AICode: H07874
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 342156
Milk Proteins: KCAB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Progenesis Fellowship by Highjump
Dam: Genosource Bravo 47586 VG86 by Captain
MGD: Genosource Brazen 40218 VG85-2yr by Nightcap

£PLI 640
Eco\$ 861

TPI +3127
NM\$ 685

EPLI Rib: 67%



CONFORMATION

holstein

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					2.10 Excellent
Mammary					1.98 Excellent
Legs + Feet					0.90 Excellent
Stature					-0.62 150cm
Chest Width					-0.77 Narrow
Body Depth					-0.79 Shallow
Rib Structure					1.31 Open
Rump Angle					0.02 Sloped
Rump Width					1.99 Wide
Rear Legs SV					-0.04 Straight
Foot Angle					0.04 Steep
Fore Udder Att.					0.69 Strong
Rear Udder Ht.					2.18 High
Udder Support					0.68 Strong
Udder Depth					0.29 Shallow
Front Teat Pl.					0.12 Close
Teat Length					0.56 5.2cm
Rear Teat Pl.					-0.26 Apart
Teat Position S					1.07 Apart
Locomotion					1.00 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PIAT: CDCR. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Patty Jones | Photo Caption: Genosource Bjorn



RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

ROBOTIC

RoboticCow®	5.4
Box Time	7.8min
Milking Speed (min)	3.3ltr

AURORA **BLACKJACK P**

Chew-P x Parfect x Rapid



NAAB: 515H000515 | AICode: H08168
Supplier: AITotal | Source: AHDB GBR
Breeder: Aurora Ridge Dairy, US | aAa: 453216
Milk Proteins: KCB B A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Penn-England Chew-P by Extra
Dam: Aurora Parfect 23739 GP80 by Parfect
MGD: Aurora Rapid 21849 VG88 by Rapid

£PLI 541
PTAT 1.55

TPI +3139
NM\$ 458

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	582 kg	73% Rib
Fat	28.7 kg	0.06%
Protein	27.3 kg	0.09%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-0.2	Non-Improver	Somatic Cell	-15	Improver
Lifespan	43	Improver	Mastitis	-1	Improver
Calving Ease	-1.1	Harder	TB Resistance	1.2	Improver
HealthyCow	101	Improver	EnviroCow	2.4	Improver

MANAGEMENT

AHDB

Lameness	0.8	Improver	Maintenance	15	Larger
Digital Derm	0.10	Improver	Body Condition	0.51	Fatter
Calf Survival	0.60	Improver	Temperament	-0.25	Defiant
Gestation	2	Shorter	Ease of Milk	0.78	Easier

SUSTAINABILITY

Eco\$	-	EcoFeed Heifer	-
ECO ₂	-	EcoFeed Cow	-

ROBOTIC

RoboticCow®	-
Box Time	-
Milking Speed (min)	-

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

GENOSOURCE **BRONCO**

Fellowship x Captain x Nightcap



NAAB: 551H005552 | AICode: H08060
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 234
Milk Proteins: KCB B A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Progenesis Fellowship by Highjump
Dam: Genosource Bravo 47586 VG86 by Captain
MGD: Genosource Brazen 40218 VG85-2yr by Nightcap

£PLI 441
Eco\$ 828

TPI +3046
NM\$ 517

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	936 kg	73% Rib
Fat	23.6 kg	-0.15%
Protein	27.6 kg	-0.03%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-2.8	Non-Improver	Somatic Cell	-3	Improver
Lifespan	43	Improver	Mastitis	2	Non-Improver
Calving Ease	-0.2	Harder	TB Resistance	1.7	Improver
HealthyCow	49	Improver	EnviroCow	2.3	Improver

MANAGEMENT

AHDB

Lameness	1.8	Improver	Maintenance	-12	Smaller
Digital Derm	0.30	Improver	Body Condition	-1.50	Leaner
Calf Survival	0.80	Improver	Temperament	0.65	Docile
Gestation	-3	Longer	Ease of Milk	1.16	Easier

SUSTAINABILITY

Eco\$	\$828	EcoFeed Heifer	97
ECO ₂	1.93t	EcoFeed Cow	111



ROBOTIC

RoboticCow®	5.4
Box Time	7.1min
Milking Speed (min)	3.8ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NM\$, TPI®, PTAT: CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Patty Jones | Photo Caption: Aurora Blackjack P

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NM\$, TPI®, PTAT: CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Beth Herges | Photo Caption: Dam of Bronco: Genosource Bravo 47586 VG86

PROFIT driven genetics for REAL WORLD CONTRACTS

Breeding for profit means selecting bulls that match your contract, reward your solids, and lift the overall value from every litre produced. Match your genetics to your payment structure with confidence.

Holstein genetics that work for your contract, your cows, and your bottom line.

PRODUCTION SIRES - Arla

CODE	NAME	ARLA CCI	£PLI	FAT%	PROTEIN%
551H005715	MATCHMAKER	954	823	0.31	0.18
551H005848	YESTERDAY	941	773	0.09	0.01
522H006329	HIGH PACE	932	818	0.22	0.11
551H006101	YOU DON'T SAY	916	827	0.17	0.11
551H006076	BREAKTIME	912	774	0.27	0.11
551H005766	RIPCORD	905	817	0.16	0.03
522H005844	ADVANTAGE	899	818	0.14	0.12
551H004795	DOMINANCE	888	744	0.21	0.08
551H006611	LIEV	884	807	-0.03	-0.02
551H005577	FANATIC	882	680	0.28	0.05

Ideal for herds aligned to Arla priorities where solids and contract compliance are key profit drivers.

PRODUCTION SIRES - Muller

CODE	NAME	MULLER CCI	MILK KG	FAT KG	PROTEIN KG
551H005848	YESTERDAY	923	1283	60.3	43.4
551H006611	LIEV	906	1363	51.3	42.9
551H005849	YESSIR	885	1258	48.2	36.9
551H005766	RIPCORD	856	920	51.7	32.9
551H005486	DARTH VADER	852	1178	57.8	37.9
551H006075	SWEET DREAMS	848	1174	45.2	38.3
551H006185	SIMON	840	1095	47.4	37.7
522H006323	HIGH CONTRAST	816	975	48.3	35.1
522H006333	CASEMIRO	807	1016	49.3	38
551H006095	YAMMER	805	1048	47.7	37.9

Supports Muller contracts where overall volume and component yield shape the main financial outcome.

PROVEN SIRE

4M Ultraplus HighPurity

PROVEN SIRE

4M Ultraplus HighPurity

GENOSOURCE CAPTAIN

Charl x Sabre x Ahead



NAAB: 551H004119 | AICode: H06241
Supplier: STGenetics | Source: AHDB ITB
Breeder: Genosource, US | aAa: 243
Milk Proteins: KCAA A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Hurtgenlea Richard Charl by Charley
Dam: Genosource Sabre 35223 VG85 by Sabre
MGD: Peak Menna Ahead 850 EX91 by Ahead

£PLI 696 TPI +3428
Eco\$ 1192 NM\$ 1076

EPLI Rib: 96%



CONFORMATION

holstein

	-2	-1	+1	+2	Type Dtrs: 754 - 80
Type Merit					1.52 Excellent
Mammary					1.43 Excellent
Legs + Feet					1.13 Excellent
Stature					-0.91 150cm
Chest Width					-2.71 Narrow
Body Depth					-1.67 Shallow
Rib Structure					1.56 Open
Rump Angle					-0.14 High Pins
Rump Width					0.12 Wide
Rear Legs SV					1.20 Sickled
Foot Angle					-2.20 Low
Fore Udder Att.					0.24 Strong
Rear Udder Ht.					1.71 High
Udder Support					-0.04 Broken
Udder Depth					0.15 Shallow
Front Teat Pl.					-0.41 Apart
Teat Length					-0.86 4.7cm
Rear Teat Pl.					-0.54 Apart
Teat Position S					1.97 Apart
Locomotion					1.80 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: STGenetics | Photo Caption: Captain Daughters at Genosource

PRODUCTION

AHDB

Milk	997 kg	99% Rib
Fat	43.6 kg	0.04%
Protein	32.6 kg	0.00%
Dtrs (Dtrs-Herds)	2794-174 UK	12170-794 Intl

HEALTH + FERTILITY

AHDB

Fertility	3.2 Improver	Somatic Cell	6 Non-Improver
Lifespan	73 Improver	Mastitis	2 Non-Improver
Calving Ease	0.1 Easier	TB Resistance	2.5 Improver
HealthyCow	90 Improver	EnviroCow	3.9 Improver

MANAGEMENT

AHDB

Lameness	0.9 Improver	Maintenance	-28 Smaller
Digital Derm	0.30 Improver	Body Condition	-3.27 Leaner
Calf Survival	1.40 Improver	Temperament	0.36 Docile
Gestation	-3 Longer	Ease of Milk	1.52 Easier

SUSTAINABILITY

Eco\$	\$1,192	EcoFeed Heifer	99
ECo ₂	3.05t	EcoFeed Cow	104



ROBOTIC

RoboticCow®	5.9
Box Time	7.0min
Milking Speed (min)	3.71tr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without sources are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

DROUNER K&L CHASE

Pursuit x Superhero x Silver



NAAB: 522H004359 | AICode: H06515
Supplier: Cogent | Source: AHDB ITB
Breeder: Drouner Holsteins, NL | aAa: 432516
Milk Proteins: KCAA A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Pine-Tree S-S-I Pursuit by Imax
Dam: Drouner K&L Classy VG87 by Superhero
MGD: Benthemmer K&L SV Classy by Silver

£PLI 489 TPI +2978
Eco\$ 797 NM\$ 425

EPLI Rib: 96%



CONFORMATION

holstein

	-2	-1	+1	+2	Type Dtrs: 349 - 74
Type Merit					0.83 Excellent
Mammary					1.60 Excellent
Legs + Feet					0.63 Excellent
Stature					1.31 152cm
Chest Width					1.13 Wide
Body Depth					0.44 Deep
Rib Structure					0.28 Open
Rump Angle					-0.72 High Pins
Rump Width					0.57 Wide
Rear Legs SV					-1.37 Straight
Foot Angle					1.28 Steep
Fore Udder Att.					0.65 Strong
Rear Udder Ht.					1.00 High
Udder Support					0.37 Strong
Udder Depth					-0.07 Deep
Front Teat Pl.					1.28 Close
Teat Length					0.37 5.1cm
Rear Teat Pl.					1.41 Close
Teat Position S					2.27 Apart
Locomotion					0.70 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Daughter of Chase: Styche Chase Stella 2

PRODUCTION

AHDB

Milk	715 kg	99% Rib
Fat	39.6 kg	0.12%
Protein	21.4 kg	-0.02%
Dtrs (Dtrs-Herds)	1358-203 UK	1672-286 Intl

HEALTH + FERTILITY

AHDB

Fertility	-0.2 Non-Improver	Somatic Cell	-12 Improver
Lifespan	46 Improver	Mastitis	-1 Improver
Calving Ease	-0.5 Harder	TB Resistance	6.7 Improver
HealthyCow	102 Improver	EnviroCow	2.0 Improver

MANAGEMENT

AHDB

Lameness	1.0 Improver	Maintenance	19 Larger
Digital Derm	0.10 Improver	Body Condition	1.75 Fatter
Calf Survival	1.60 Improver	Temperament	0.62 Docile
Gestation	1 Shorter	Ease of Milk	1.57 Easier

SUSTAINABILITY

Eco\$	\$797	EcoFeed Heifer	99
ECo ₂	1.72t	EcoFeed Cow	116



ROBOTIC

RoboticCow®	5.3
Box Time	6.7min
Milking Speed (min)	3.41tr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without sources are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

STANTONS **CHIEF**

High Octane x Numero Uno x Observer



NAAB: 513H003190 | AICode: H04889
Supplier: STGenetics | Source: AHDB ITB
Breeder: Stanton Bros, CA | aAa: 234
Milk Proteins: KCAA A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Stanton High Octane by McCutchen
Dam: Rockymountain Uno Cheyanne VG85 by Numero Uno
MGD: Larcrest Chevelle VG87-2yr by Observer

£PLI 157
Eco\$ 30

TPI +2343
Conf +8

EPLI Rib: 99%

PRODUCTION

AHDB

Milk	661 kg	99% Rib
Fat	8.3 kg	-0.20%
Protein	14.7 kg	-0.08%
Dtrs (Dtrs-Herds)	4380-573 UK	48695-10319 Intl

HEALTH + FERTILITY

AHDB

Fertility	-2.1	Non-Improver	Somatic Cell	-12	Improver
Lifespan	18	Improver	Mastitis	0	Improver
Calving Ease	-1.6	Harder	TB Resistance	2.7	Improver
HealthyCow	64	Improver	EnviroCow	0.2	Improver

MANAGEMENT

AHDB

Lameness	0.8	Improver	Maintenance	21	Larger
Digital Derm	0.20	Improver	Body Condition	1.11	Fatter
Calf Survival	1.90	Improver	Temperament	1.37	Docile
Gestation	0	Shorter	Ease of Milk	0.98	Easier

SUSTAINABILITY

Eco\$	\$30	EcoFeed Heifer	101
ECO ₂	0.32t	EcoFeed Cow	85

ROBOTIC

RoboticCow®	4.8
Box Time	7.7min
Milking Speed (min)	2.6ltr

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTA®, CDCS, Conformation: CDN, TPI® is registered trademark of Holstein USA.
Photo Credit: All Nure | Photo Caption: Chief Daughters

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

WILTOR **COSMO**

King Doc x Modesty x Silver



NAAB: 522H004530 | AICode: H06744
Supplier: Cogent | Source: AHDB ITB
Breeder: Wilton & Sahara, GB | aAa: 243
Milk Proteins: KCBE A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Woodcrest King Doc by Kingboy
Dam: Wilton Modesty Cosmopolitan 5 8* VG88 by Modesty
MGD: Wilton Silver Cosmopolitan 24* VG88 by Silver

£PLI 290
Eco\$ 460

TPI +2852
NMS 209

EPLI Rib: 93%

PRODUCTION

AHDB

Milk	406 kg	99% Rib
Fat	18.7 kg	0.03%
Protein	15.7 kg	0.03%
Dtrs (Dtrs-Herds)	407-96 UK	597-172 Intl

HEALTH + FERTILITY

AHDB

Fertility	-2.1	Non-Improver	Somatic Cell	-4	Improver
Lifespan	18	Improver	Mastitis	-1	Improver
Calving Ease	-0.4	Harder	TB Resistance	0.2	Improver
HealthyCow	76	Improver	EnviroCow	1.1	Improver

MANAGEMENT

AHDB

Lameness	1.4	Improver	Maintenance	11	Larger
Digital Derm	0.40	Improver	Body Condition	-2.29	Leaner
Calf Survival	1.00	Improver	Temperament	1.05	Docile
Gestation	0	Shorter	Ease of Milk	1.87	Easier

SUSTAINABILITY

Eco\$	\$460	EcoFeed Heifer	107
ECO ₂	1.40t	EcoFeed Cow	91

ROBOTIC

RoboticCow®	3.6
Box Time	8.3min
Milking Speed (min)	3.2ltr

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTA®, CDCS, Conformation: CDN, TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Cosmo daughters at Logan Holsteins

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

OCD THORSON DARTH VADER

Thorson x Captain x Tahiti



NAAB: 551H005486 | AICode: H08002
Supplier: STGenetics | Source: AHDB GBR
Breeder: Oakfield Corners Dairy, US | aAa: 0
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: STGen Cowen Thorson by Cowen
Dam: OCD Captain Liana 65615 VG 85 by Captain
MGD: BGP Sif Tahiti 18709 by Tahiti

£PLI 726 TPI +3435
Eco\$ 1264 NMS 1224

EPLI Rib: 67%



CONFORMATION

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.74 Excellent
Mammary					0.48 Excellent
Legs + Feet					-0.04 Poor
Stature					-1.01 150cm
Chest Width					-1.71 Narrow
Body Depth					-1.08 Shallow
Rib Structure					2.47 Open
Rump Angle					-0.45 High Pins
Rump Width					0.38 Wide
Rear Legs SV					2.44 Sickled
Foot Angle					-2.04 Low
Fore Udder Att.					-0.72 Weak
Rear Udder Ht.					1.40 High
Udder Support					-0.42 Broken
Udder Depth					-1.33 Deep
Front Teat Pl.					0.55 Close
Teat Length					-0.56 4.8cm
Rear Teat Pl.					1.66 Close
Teat Position S					1.85 Apart
Locomotion					0.24 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Han Hogman | Photo Caption: OCD Thorson Darth Vader

TERRA-LINDA DIADORA

Overdo x Zazzle x Renegade



NAAB: 515H000501 | AICode: H08167
Supplier: AITotal | Source: AHDB GBR
Breeder: Terra-Linda Dairy, US | aAa: 342651
Milk Proteins: KCBB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Ladys-Manor Overdo by Highjump
Dam: Terra-Linda Zazi Destiny VG85 by Zazzle
MGD: Danhof Renegade Dora EX90 by Renegade

£PLI 588 TPI +3083
Eco\$ 714 NMS 603

EPLI Rib: 67%



CONFORMATION

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.87 Excellent
Mammary					0.97 Excellent
Legs + Feet					0.28 Excellent
Stature					0.51 152cm
Chest Width					-0.69 Narrow
Body Depth					0.17 Deep
Rib Structure					1.92 Open
Rump Angle					0.78 Sloped
Rump Width					1.04 Wide
Rear Legs SV					-0.22 Straight
Foot Angle					0.26 Steep
Fore Udder Att.					0.98 Strong
Rear Udder Ht.					0.38 High
Udder Support					-0.41 Broken
Udder Depth					0.46 Shallow
Front Teat Pl.					1.54 Close
Teat Length					-1.15 4.7cm
Rear Teat Pl.					0.79 Close
Teat Position S					-0.10 Close
Locomotion					0.22 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Beth Herges | Photo Caption: Terra-Linda Diadora

PRODUCTION

Milk	455 kg	73% Rib
Fat	43.1 kg	0.29%
Protein	20.9 kg	0.07%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Int'l

HEALTH + FERTILITY

Fertility	4.1 Improver	Somatic Cell	-19 Improver
Lifespan	27 Improver	Mastitis	-1 Improver
Calving Ease	0.7 Easier	TB Resistance	2.8 Improver
HealthyCow	125 Improver	EnviroCow	2.7 Improver

MANAGEMENT

Lameness	0.7 Improver	Maintenance	-3 Smaller
Digital Derm	0.10 Improver	Body Condition	-2.20 Leaner
Calf Survival	0.90 Improver	Temperament	1.11 Docile
Gestation	-1 Longer	Ease of Milk	0.56 Easier

SUSTAINABILITY

Eco\$	\$714	EcoFeed Heifer	94
ECO ₂	1.73t	EcoFeed Cow	99



ROBOTIC

RoboticCow®	5.1
Box Time	7.1min
Milking Speed (min)	3.2ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco\$ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

PRODUCTION

Milk	1,178 kg	73% Rib
Fat	57.8 kg	0.11%
Protein	37.9 kg	-0.01%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Int'l

HEALTH + FERTILITY

Fertility	-4.7 Non-Improver	Somatic Cell	7 Non-Improver
Lifespan	27 Improver	Mastitis	2 Non-Improver
Calving Ease	0.0 Harder	TB Resistance	3.7 Improver
HealthyCow	-9 Non-Improver	EnviroCow	4.3 Improver

MANAGEMENT

Lameness	2.6 Improver	Maintenance	-25 Smaller
Digital Derm	0.50 Improver	Body Condition	-3.39 Leaner
Calf Survival	1.90 Improver	Temperament	0.49 Docile
Gestation	-3 Longer	Ease of Milk	1.39 Easier

SUSTAINABILITY

Eco\$	\$1,264	EcoFeed Heifer	104
ECO ₂	3.13t	EcoFeed Cow	103



ROBOTIC

RoboticCow®	5.6
Box Time	7.1min
Milking Speed (min)	3.8ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco\$ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

ADAWAY **DIGGY DEX**

Esquire x Perfect x Huey



NAAB: 515H00506 | AICode: H08670
Supplier: AITotal | Source: AHDB GBR
Breeder: | aAa: 315426
Milk Proteins: KCAB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Sandy-Valley Esquire by Taos
Dam: Adaway Perfect 2935 by Perfect
MGD: Adaway Huey 2228 by Huey

£PLI 632
Eco\$ 802

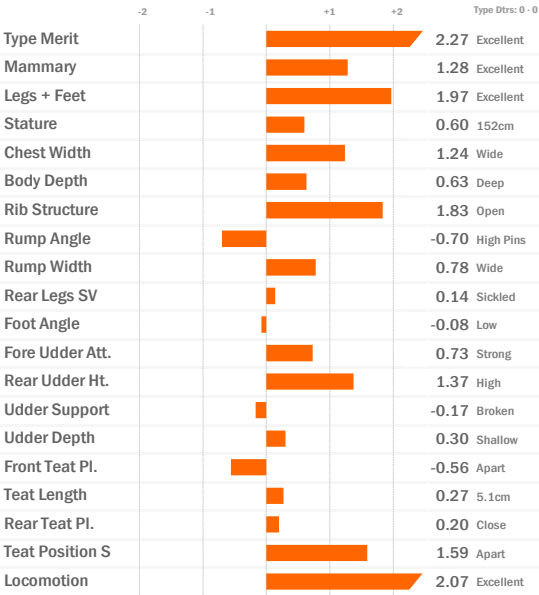
TPI +3182
NM\$ 571

EPLI Rib: 67%



CONFORMATION

holstein



Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Beth Herges | Photo Caption: Adaway Diggy Dex

SDG-PH DELUX **DOMINANCE**

Deluxe x Pursuit x Achiever



NAAB: 551H004795 | AICode: H07441
Supplier: STGenetics | Source: AHDB ITB
Breeder: N Johnson & J Vierhout, US | aAa: 0
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: C-Haven Positive Deluxe by Positive
Dam: SDG 2900 Pursuit 6998 VG86 by Pursuit
MGD: Simple-Dreams 6037 by Achiever

£PLI 744
Eco\$ 1236

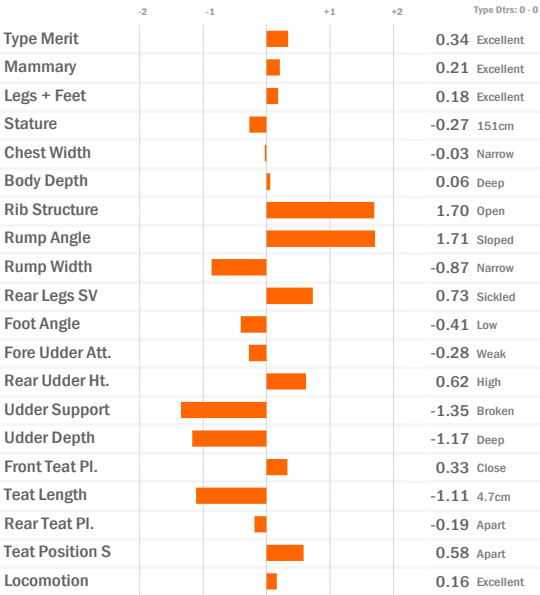
TPI +3458
NM\$ 1112

EPLI Rib: 78%



CONFORMATION

holstein



Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Frank Robinson | Photo Caption: SDG Ph Delux Dominance

PRODUCTION

AHDB

Milk	795 kg	83% Rib
Fat	51.2 kg	0.21%
Protein	33.0 kg	0.08%
Dtrs (Dtrs-Herds)	0-0 UK	327-20 Intl

HEALTH + FERTILITY

AHDB

Fertility	4.0 Improver	Somatic Cell	-3 Improver
Lifespan	79 Improver	Mastitis	0 Improver
Calving Ease	0.0 Harder	TB Resistance	2.9 Improver
HealthyCow	106 Improver	EnviroCow	3.8 Improver

MANAGEMENT

AHDB

Lameness	1.0 Improver	Maintenance	-6 Smaller
Digital Derm	0.10 Improver	Body Condition	-1.34 Leaner
Calf Survival	1.70 Improver	Temperament	0.55 Docile
Gestation	-4 Longer	Ease of Milk	1.65 Easier

SUSTAINABILITY

Eco\$	\$1,236	EcoFeed Heifer	107
ECO ₂	2.79t	EcoFeed Cow	106



ROBOTIC

RoboticCow®	6.0
Box Time	6.8min
Milking Speed (min)	3.5ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco\$ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

PRODUCTION

AHDB

Milk	1,101 kg	73% Rib
Fat	35.6 kg	-0.09%
Protein	39.0 kg	0.03%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-0.4 Non-Improver	Somatic Cell	-1 Improver
Lifespan	52 Improver	Mastitis	0 Improver
Calving Ease	0.1 Easier	TB Resistance	1.3 Improver
HealthyCow	79 Improver	EnviroCow	3.0 Improver

MANAGEMENT

AHDB

Lameness	0.5 Improver	Maintenance	10 Larger
Digital Derm	0.60 Improver	Body Condition	-0.47 Leaner
Calf Survival	0.60 Improver	Temperament	0.74 Docile
Gestation	0 Shorter	Ease of Milk	0.54 Easier

SUSTAINABILITY

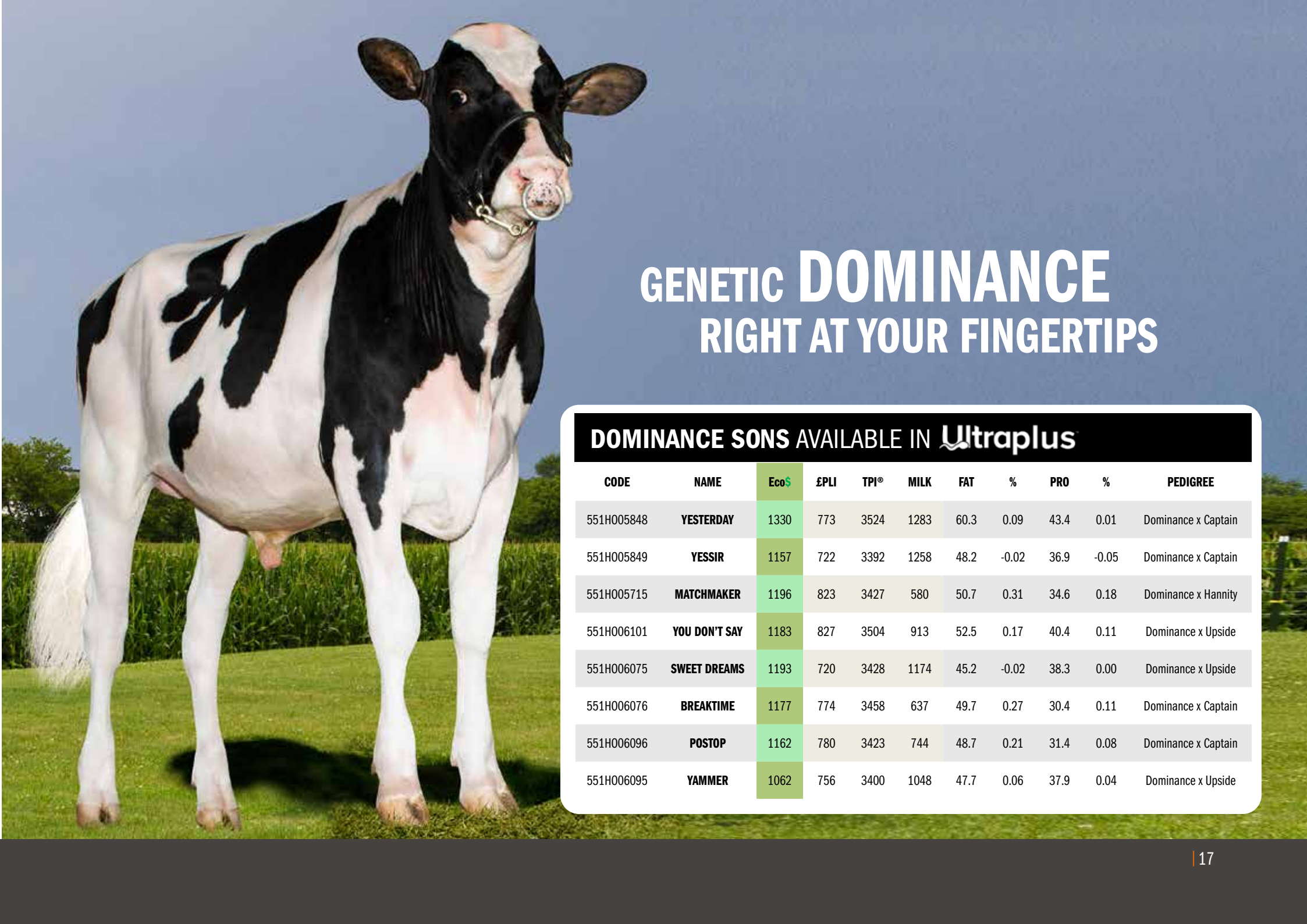
Eco\$	\$802	EcoFeed Heifer	97
ECO ₂	1.96t	EcoFeed Cow	90



ROBOTIC

RoboticCow®	4.2
Box Time	9.2min
Milking Speed (min)	2.7ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco\$ is expressed in tonnes of lifetime savings of CO₂ or GHGs.



GENETIC DOMINANCE RIGHT AT YOUR FINGERTIPS

DOMINANCE SONS AVAILABLE IN **Ultraplus**

CODE	NAME	Eco\$	£PLI	TPI®	MILK	FAT	%	PRO	%	PEDIGREE
551H005848	YESTERDAY	1330	773	3524	1283	60.3	0.09	43.4	0.01	Dominance x Captain
551H005849	YESSIR	1157	722	3392	1258	48.2	-0.02	36.9	-0.05	Dominance x Captain
551H005715	MATCHMAKER	1196	823	3427	580	50.7	0.31	34.6	0.18	Dominance x Hannity
551H006101	YOU DON'T SAY	1183	827	3504	913	52.5	0.17	40.4	0.11	Dominance x Upside
551H006075	SWEET DREAMS	1193	720	3428	1174	45.2	-0.02	38.3	0.00	Dominance x Upside
551H006076	BREAKTIME	1177	774	3458	637	49.7	0.27	30.4	0.11	Dominance x Captain
551H006096	POSTOP	1162	780	3423	744	48.7	0.21	31.4	0.08	Dominance x Captain
551H006095	YAMMER	1062	756	3400	1048	47.7	0.06	37.9	0.04	Dominance x Upside

GENOSOURCE DREAM CHASER

Thorson x Upside x Guzman



NAAB: 551H005599 | AICode: H08283
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 243615
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: STGen Cowen Thorson by Cowen
Dam: Genosource Dream Up 70666 by Upside
MGD: Genosource Daydream 46553 by Guzman

£PLI 723
Eco\$ 850

TPI +3231
NM\$ 815

EPLI Rib: 67%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.51 Excellent
Mammary					0.80 Excellent
Legs + Feet					0.13 Excellent
Stature					-0.09 151cm
Chest Width					-1.43 Narrow
Body Depth					-1.64 Shallow
Rib Structure					0.75 Open
Rump Angle					-0.26 High Pins
Rump Width					1.03 Wide
Rear Legs SV					1.17 Sickled
Foot Angle					-0.81 Low
Fore Udder Att.					0.18 Strong
Rear Udder Ht.					0.74 High
Udder Support					-0.47 Broken
Udder Depth					0.21 Shallow
Front Teat Pl.					0.33 Close
Teat Length					-1.24 4.6cm
Rear Teat Pl.					0.14 Close
Teat Position S					0.09 Apart
Locomotion					0.22 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NMS, TP10, PFAT: CDCR, Conformation: CDN, TP10 is registered trademark of Holstein USA.
Photo Credit: Patty Jones | Photo Caption: Genosource Dream Chaser

PRODUCTION				AHDB
Milk	898 kg	73% Rib		
Fat	40.9 kg	0.05%		
Protein	34.0 kg	0.05%		
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl		

HEALTH + FERTILITY				AHDB
Fertility	4.6 Improver	Somatic Cell	-9 Improver	
Lifespan	67 Improver	Mastitis	0 Improver	
Calving Ease	-0.1 Harder	TB Resistance	2.3 Improver	
HealthyCow	138 Improver	EnviroCow	3.5 Improver	

MANAGEMENT				AHDB
Lameness	1.1 Improver	Maintenance	-12 Smaller	
Digital Derm	-0.10 Non-Improver	Body Condition	-1.56 Leaner	
Calf Survival	3.10 Improver	Temperament	0.19 Docile	
Gestation	-1 Longer	Ease of Milk	-0.60 Harder	

SUSTAINABILITY			
Eco\$	\$850	EcoFeed Heifer	93
Eco ₂	2.19t	EcoFeed Cow	89



RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGe.

ROBOTIC

RoboticCow®	4.4
Box Time	8.2min
Milking Speed (min)	2.2ltr

GENOSOURCE DRUMROLL

Roztac x Captain x Dynamo



NAAB: 551H005397 | AICode: H08001
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 342
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Siemers Roztac by Zasberilla
Dam: Genosource Dru 49204 by Captain
MGD: Genosource Dreaming Big EX91 by Dynamo

£PLI 618
Eco\$ 991

TPI +3278
NM\$ 663

EPLI Rib: 67%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.57 Excellent
Mammary					2.55 Excellent
Legs + Feet					0.27 Excellent
Stature					0.05 151cm
Chest Width					-0.78 Narrow
Body Depth					-0.64 Shallow
Rib Structure					1.15 Open
Rump Angle					-1.69 High Pins
Rump Width					1.98 Wide
Rear Legs SV					-0.23 Straight
Foot Angle					0.15 Steep
Fore Udder Att.					2.20 Strong
Rear Udder Ht.					3.12 High
Udder Support					1.02 Strong
Udder Depth					1.13 Shallow
Front Teat Pl.					0.85 Close
Teat Length					-0.83 4.8cm
Rear Teat Pl.					0.92 Close
Teat Position S					0.47 Apart
Locomotion					0.52 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NMS, TP10, PFAT: CDCR, Conformation: CDN, TP10 is registered trademark of Holstein USA.
Photo Credit: Han Hopman | Photo Caption: Genosource Drumroll

PRODUCTION				AHDB
Milk	790 kg	73% Rib		
Fat	37.9 kg	0.07%		
Protein	35.1 kg	0.10%		
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl		

HEALTH + FERTILITY				AHDB
Fertility	-6.2 Non-Improver	Somatic Cell	-5 Improver	
Lifespan	61 Improver	Mastitis	0 Improver	
Calving Ease	-1.2 Harder	TB Resistance	-0.1 Non-Improver	
HealthyCow	33 Improver	EnviroCow	3.4 Improver	

MANAGEMENT				AHDB
Lameness	0.1 Improver	Maintenance	-7 Smaller	
Digital Derm	0.10 Improver	Body Condition	-1.64 Leaner	
Calf Survival	1.60 Improver	Temperament	0.16 Docile	
Gestation	-1 Longer	Ease of Milk	0.43 Easier	

SUSTAINABILITY			
Eco\$	\$991	EcoFeed Heifer	97
Eco ₂	2.29t	EcoFeed Cow	103



RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGe.

ROBOTIC

RoboticCow®	5.7
Box Time	6.9min
Milking Speed (min)	3.7ltr

SANDY-VALLEY EL GRANDE

Perfect x Legacy x Rubicon



NAAB: 515H000431 | AICode: H07586
Supplier: AITotal | Source: AHDB GBR
Breeder: D P F & G Bauer, US | aAa: 516342
Milk Proteins: KCBE A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Siemers Rengd Perfect by Renegade
Dam: Sandy-Valley Surreal VG85 by Legacy
MGD: Sandy-Valley Eternity EX92 by Rubicon

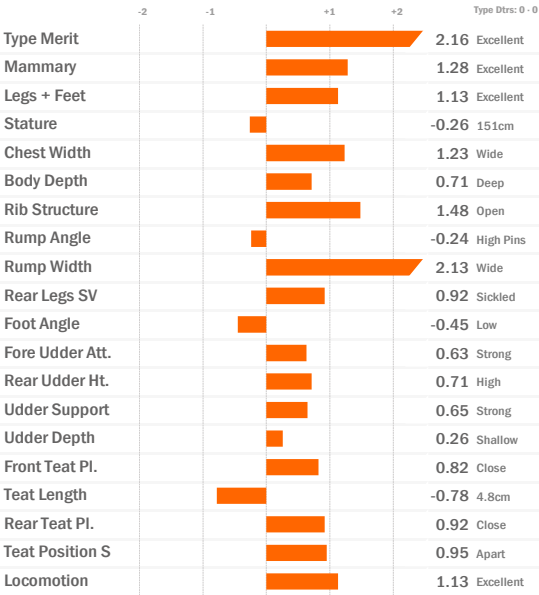
£PLI 437
Eco\$ 690

TPI +3058
NMS\$ 491

EPLI Rib: 68%



CONFORMATION



Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Patty Jones | Photo Caption: Sandy-Valley El Grande



RoboticCow Box Time Milking Speed Eco\$ Eco₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

ROBOTIC

RoboticCow® 5.4
Box Time 7.4min
Milking Speed (min) 3.1ltr

COGENT EMERSON RED

Crisalis x Hawai x Argo



NAAB: 522H005076 | AICode: H07435
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding, GB | aAa: 531
Milk Proteins: KCAB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: ZFZ Crisalis by Gwyer
Dam: De Oosterhof DG Hawadola Red by Hawai
MGD: DG Aglrorio Red GP84 by Argo

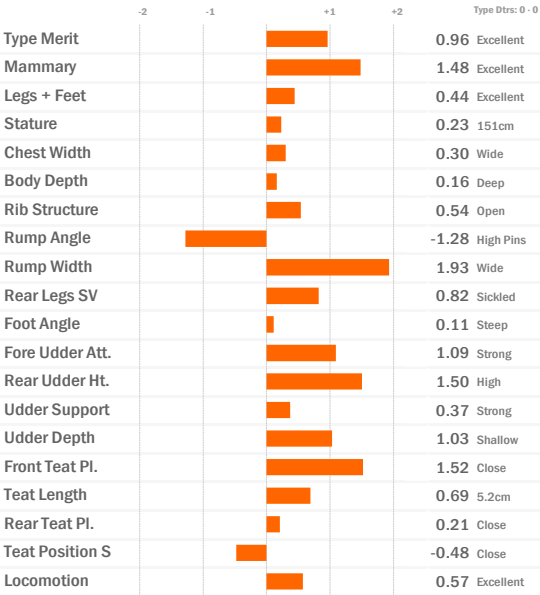
£PLI 520
Eco\$ 406

TPI +2788
NMS\$ 211

EPLI Rib: 65%



CONFORMATION



Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Cogent Emerson Red

RoboticCow Box Time Milking Speed Eco\$ Eco₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

ROBOTIC

RoboticCow® 4.3
Box Time 8.0min
Milking Speed (min) 2.6ltr

VATLAND **ESTN MIRAGE**

Easton x Gameday x Acura



NAAB: 515H000526 | AICode: H08391
Supplier: AITotal | Source: AHDB GBR
Breeder: Hendel Farms & J Vatland, US | aAa: 345216
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Pine-Tree Easton by Outcome
Dam: Vatland Gameday Mina 5742 by Gameday
MGD: Vatland Acura Marla 5305 VG85 by Acura

£PLI 636
Eco\$ 832

TPI +3211
NM\$ 704

EPLI Rib: 66%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.82 Excellent
Mammary					1.10 Excellent
Legs + Feet					1.41 Excellent
Stature					-0.10 151cm
Chest Width					0.29 Wide
Body Depth					0.22 Deep
Rib Structure					0.85 Open
Rump Angle					0.02 Sloped
Rump Width					1.32 Wide
Rear Legs SV					0.69 Sickled
Foot Angle					-0.73 Low
Fore Udder Att.					0.99 Strong
Rear Udder Ht.					0.48 High
Udder Support					0.13 Strong
Udder Depth					0.57 Shallow
Front Teat Pl.					0.99 Close
Teat Length					-0.18 4.9cm
Rear Teat Pl.					0.37 Close
Teat Position S					0.22 Apart
Locomotion					1.11 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP18, PIAT: CDCR. Conformation: CDN. TP18 is registered trademark of Holstein USA.
Photo Credit: Jenny Thomas | Photo Caption: Sire of Mirage: Pine-Tree Easton

DUBENOIT **EVREST**

Holysmokes x Lambda x Hotrod



NAAB: 551H005752 | AICode: H08031
Supplier: STGenetics | Source: AHDB GBR
Breeder: Benoit & Jacques Dube, CA | aAa: 0
Milk Proteins: KCBB A2A2 | Breed Haplotypes: HH1

Sire: Cookiecutter Holysmokes by Highjump
Dam: Dubenoit Evelyn VG86 by Lambda
MGD: Dubenoit Eva VG85-2yr by Hotrod

£PLI 461
Eco\$ 638

TPI +2946
NM\$ 279

EPLI Rib: 67%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.98 Excellent
Mammary					1.89 Excellent
Legs + Feet					0.65 Excellent
Stature					0.94 152cm
Chest Width					0.19 Wide
Body Depth					0.57 Deep
Rib Structure					0.54 Open
Rump Angle					1.21 Sloped
Rump Width					0.87 Wide
Rear Legs SV					0.08 Sickled
Foot Angle					0.93 Steep
Fore Udder Att.					1.76 Strong
Rear Udder Ht.					1.51 High
Udder Support					0.29 Strong
Udder Depth					1.15 Shallow
Front Teat Pl.					0.50 Close
Teat Length					-0.33 4.9cm
Rear Teat Pl.					0.31 Close
Teat Position S					0.24 Apart
Locomotion					0.59 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP18, PIAT: CDCR. Conformation: CDN. TP18 is registered trademark of Holstein USA.
Photo Credit: Patty Jones | Photo Caption: Dubenoit Evrest

PRODUCTION

AHDB

Milk	635 kg	74% Rib
Fat	33.3 kg	0.09%
Protein	26.9 kg	0.07%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-4.0 Non-Improver	Somatic Cell	-7 Improver
Lifespan	0 Improver	Mastitis	0 Improver
Calving Ease	-0.8 Harder	TB Resistance	1.9 Improver
HealthyCow	12 Improver	EnviroCow	2.1 Improver

MANAGEMENT

AHDB

Lameness	1.4 Improver	Maintenance	9 Larger
Digital Derm	0.30 Improver	Body Condition	0.26 Fatter
Calf Survival	-0.60 Non-Improver	Temperament	-0.06 Defiant
Gestation	-2 Longer	Ease of Milk	0.27 Easier

SUSTAINABILITY

Eco\$	\$638	EcoFeed Heifer	106
ECO ₂	1.47t	EcoFeed Cow	90

ROBOTIC

RoboticCow®	4.4
Box Time	8.0min
Milking Speed (min)	2.2ltr

RoboticCow, Box Time, Milking Speed, Eco\$, ECO₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Teat without scores are owned by third parties.
ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.



RoboticCow, Box Time, Milking Speed, Eco\$, ECO₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Teat without scores are owned by third parties.
ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

ROBOTIC

RoboticCow®	4.5
Box Time	7.6min
Milking Speed (min)	2.6ltr

OCD THORSON **FANATIC**

Thorson x Deluxe x Spartacus



NAAB: 551H005577 | AI Code: H08159
Supplier: STGenetics | Source: AHDB GBR
Breeder: Oakfield Corners Dairy, US | aAa: 342
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: STGen Cowen Thorson by Cowen
Dam: OCD Deluxe Frances 65643 by Deluxe
MGD: OCD Sprts Frances 61419 by Spartacus

£PLI 680
Eco\$ 1068

TPI +3353
NM\$ 958

EPLI Rib: 67%



CONFORMATION

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.29 Excellent
Mammary					0.10 Excellent
Legs + Feet					-0.47 Poor
Stature					0.18 151cm
Chest Width					0.82 Wide
Body Depth					1.28 Deep
Rib Structure					1.86 Open
Rump Angle					-1.00 High Pins
Rump Width					1.44 Wide
Rear Legs SV					1.32 Sickled
Foot Angle					-0.12 Low
Fore Udder Att.					0.13 Strong
Rear Udder Ht.					0.39 High
Udder Support					-0.89 Broken
Udder Depth					-1.14 Deep
Front Teat Pl.					0.13 Close
Teat Length					-0.11 5cm
Rear Teat Pl.					0.33 Close
Teat Position S					0.47 Apart
Locomotion					-0.58 Poor

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Beth Herges | Photo Caption: OCD Thorson Fanatic

PRODUCTION			AHDB
Milk	869 kg	73% Rib	
Fat	60.2 kg	0.28%	
Protein	33.1 kg	0.05%	
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Int'l	

HEALTH + FERTILITY				AHDB
Fertility	-2.4	Non-Improver	Somatic Cell	3 Non-Improver
Lifespan	9	Improver	Mastitis	0 Improver
Calving Ease	-0.6	Harder	TB Resistance	1.3 Improver
HealthyCow	9	Improver	EnviroCow	3.6 Improver

MANAGEMENT				AHDB
Lameness	2.4	Improver	Maintenance	4 Larger
Digital Derm	0.10	Improver	Body Condition	-1.67 Leaner
Calf Survival	1.90	Improver	Temperament	0.04 Docile
Gestation	-1	Longer	Ease of Milk	0.62 Easier

SUSTAINABILITY			
Eco\$	\$1,068	EcoFeed Heifer	94
ECO ₂	2.60t	EcoFeed Cow	94



ROBOTIC

RoboticCow®	6.1
Box Time	6.5min
Milking Speed (min)	3.9ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

BLUMENFELD **FONTAINE**

Phoenix x Graziano x Acura



NAAB: 515H000586 | AI Code: H08665
Supplier: AITotal | Source: AHDB GBR
Breeder: | aAa: 435
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: T-Spruce Phoenix by Perfect
Dam: Blumenfeld Graziano 8245 by Graziano
MGD: Blumenfeld Acura 7113 by Acura

£PLI 688
Eco\$ 961

TPI +3256
NM\$ 763

EPLI Rib: 66%



CONFORMATION

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.84 Excellent
Mammary					0.99 Excellent
Legs + Feet					1.17 Excellent
Stature					-0.95 150cm
Chest Width					0.38 Wide
Body Depth					-0.49 Shallow
Rib Structure					-0.27 Coarse
Rump Angle					-1.27 High Pins
Rump Width					0.13 Wide
Rear Legs SV					-0.13 Straight
Foot Angle					0.13 Steep
Fore Udder Att.					1.15 Strong
Rear Udder Ht.					0.51 High
Udder Support					0.56 Strong
Udder Depth					0.05 Shallow
Front Teat Pl.					0.42 Close
Teat Length					0.81 5.2cm
Rear Teat Pl.					0.48 Close
Teat Position S					0.27 Apart
Locomotion					1.51 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Beth Herges | Photo Caption: Blumenfeld Fontaine

PRODUCTION			AHDB
Milk	665 kg	73% Rib	
Fat	35.8 kg	0.10%	
Protein	26.3 kg	0.05%	
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Int'l	

HEALTH + FERTILITY				AHDB
Fertility	6.4	Improver	Somatic Cell	-19 Improver
Lifespan	104	Improver	Mastitis	-1 Improver
Calving Ease	-0.5	Harder	TB Resistance	1.5 Improver
HealthyCow	187	Improver	EnviroCow	3.2 Improver

MANAGEMENT				AHDB
Lameness	1.3	Improver	Maintenance	-6 Smaller
Digital Derm	0.50	Improver	Body Condition	0.86 Fatter
Calf Survival	0.90	Improver	Temperament	0.79 Docile
Gestation	0	Shorter	Ease of Milk	1.00 Easier

SUSTAINABILITY			
Eco\$	\$961	EcoFeed Heifer	94
ECO ₂	2.40t	EcoFeed Cow	109



ROBOTIC

RoboticCow®	5.1
Box Time	7.4min
Milking Speed (min)	2.8ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

ADVANCE WITH PATHWAY FARMING.

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Tel: **01989 495101** Email: **office@pathwayfarming.co.uk**



PATHWAY

www.pathwayfarming.co.uk

T-SPRUCE GAMEON

Gameday x Lionel x Yoder



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.91 Excellent
Mammary					0.70 Excellent
Legs + Feet					0.28 Excellent
Stature					0.06 151cm
Chest Width					0.65 Wide
Body Depth					-0.11 Shallow
Rib Structure					1.22 Open
Rump Angle					-0.83 High Pins
Rump Width					1.18 Wide
Rear Legs SV					1.52 Sickled
Foot Angle					-0.39 Low
Fore Udder Att.					0.68 Strong
Rear Udder Ht.					0.88 High
Udder Support					0.34 Strong
Udder Depth					-0.36 Deep
Front Teat Pl.					0.26 Close
Teat Length					-1.69 4.5cm
Rear Teat Pl.					1.19 Close
Teat Position S					0.85 Apart
Locomotion					0.06 Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP18, PTAT: CDCB. Conformation: CDN. TP18 is registered trademark of Holstein USA.
Photo Credit: Frank Robinson | Photo Caption: T-Spruce Gameon

NAAB: 551H004913 | AICode: H07908
Supplier: STGenetics | Source: AHDB ITB
Breeder: Twin-Spruce Genetics, US | aAa: 324
Milk Proteins: KCAA A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: RMD-Dotterer SSI Gameday by Big AI
Dam: Mercedes Lionel Lass by Lionel
MGD: Endco Yoder L7933 9839 VG86 by Yoder

£PLI 531
Eco\$ 851

TPI +3186
NM\$ 683

EPLI Rib: 71%

PRODUCTION

AHDB

Milk	800 kg	81% Rib
Fat	47.2 kg	0.17%
Protein	26.6 kg	0.00%
Dtrs (Dtrs-Herds)	0-0 UK	116-15 Intl

HEALTH + FERTILITY

AHDB

Fertility	-2.3	Non-Improver	Somatic Cell	8	Non-Improver
Lifespan	24	Improver	Mastitis	2	Non-Improver
Calving Ease	-0.1	Harder	TB Resistance	-1.9	Non-Improver
HealthyCow	7	Improver	EnviroCow	2.8	Improver

MANAGEMENT

AHDB

Lameness	1.5	Improver	Maintenance	2	Larger
Digital Derm	0.10	Improver	Body Condition	-0.50	Leaner
Calf Survival	2.20	Improver	Temperament	0.73	Docile
Gestation	-3	Longer	Ease of Milk	1.93	Easier

SUSTAINABILITY

Eco\$	\$851	EcoFeed Heifer	90
ECo ₂	2.32t	EcoFeed Cow	90



ROBOTIC

RoboticCow®	6.9
Box Time	5.5min
Milking Speed (min)	4.5ltr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without source are owned by third parties.
ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

SJK HELIUM

Topstone x Blowtorch x Delta



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 53 - 18
Type Merit					1.26 Excellent
Mammary					0.80 Excellent
Legs + Feet					1.45 Excellent
Stature					0.71 152cm
Chest Width					1.31 Wide
Body Depth					0.66 Deep
Rib Structure					0.31 Open
Rump Angle					-0.10 High Pins
Rump Width					0.59 Wide
Rear Legs SV					0.57 Sickled
Foot Angle					0.47 Steep
Fore Udder Att.					0.55 Strong
Rear Udder Ht.					-0.21 Low
Udder Support					0.77 Strong
Udder Depth					0.07 Shallow
Front Teat Pl.					0.49 Close
Teat Length					0.34 5.1cm
Rear Teat Pl.					0.76 Close
Teat Position S					0.19 Apart
Locomotion					1.56 Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP18, PTAT: CDCB. Conformation: CDN. TP18 is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: SJK Helium

NAAB: 522H004496 | AICode: H06670
Supplier: Cogent | Source: AHDB ITB
Breeder: S.J Kat Holsteins, NL | aAa: 243
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Topstone by Topshot
Dam: Future Dream H Primeval 1372 by Blowtorch
MGD: A-L-H Delta Helios VG86 by Delta

£PLI 613
Eco\$ 541

TPI +2925
NM\$ 423

EPLI Rib: 89%

PRODUCTION

AHDB

Milk	588 kg	99% Rib
Fat	26.6 kg	0.03%
Protein	28.5 kg	0.10%
Dtrs (Dtrs-Herds)	480-84 UK	1000-169 Intl

HEALTH + FERTILITY

AHDB

Fertility	5.4	Improver	Somatic Cell	-18	Improver
Lifespan	119	Improver	Mastitis	-1	Improver
Calving Ease	0.0	Harder	TB Resistance	2.1	Improver
HealthyCow	198	Improver	EnviroCow	2.6	Improver

MANAGEMENT

AHDB

Lameness	1.3	Improver	Maintenance	14	Larger
Digital Derm	0.30	Improver	Body Condition	0.85	Fatter
Calf Survival	1.70	Improver	Temperament	1.59	Docile
Gestation	-2	Longer	Ease of Milk	1.72	Easier

SUSTAINABILITY

Eco\$	\$541	EcoFeed Heifer	97
ECo ₂	1.75t	EcoFeed Cow	90

ROBOTIC

RoboticCow®	3.5
Box Time	9.0min
Milking Speed (min)	2.1ltr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without source are owned by third parties.
ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

COGENT H **HIGH CALIBRE**

High Class x Zazzle x Pursuit



NAAB: 522H006123 | AICode: H07964
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & Barber Farms, GB | aAa: 432
Milk Proteins: KCAB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: DG High Class by Renegade
Dam: Cogent Zazzle Maybelline VG86 by Zazzle
MGD: K&L Oh Maribel by Pursuit

£PLI 686
Eco\$ 784

TPI +3225
NM\$ 709

EPLI Rib: 66%

PRODUCTION			AHDB
Milk	843 kg	73% Rib	
Fat	46.4 kg	0.14%	
Protein	31.4 kg	0.04%	
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl	

HEALTH + FERTILITY				AHDB
Fertility	5.1	Improver	Somatic Cell	-3 Improver
Lifespan	49	Improver	Mastitis	0 Improver
Calving Ease	-0.6	Harder	TB Resistance	4 Improver
HealthyCow	97	Improver	EnviroCow	3.4 Improver

MANAGEMENT				AHDB
Lameness	0.3	Improver	Maintenance	-3 Smaller
Digital Derm	0.20	Improver	Body Condition	-1.25 Leaner
Calf Survival	1.10	Improver	Temperament	0.36 Docile
Gestation	-2	Longer	Ease of Milk	1.01 Easier

SUSTAINABILITY		
Eco\$	\$784	EcoFeed Heifer 99
ECo ₂	1.93t	EcoFeed Cow 83



ROBOTIC	
RoboticCow®	7.0
Box Time	5.8min
Milking Speed (min)	4.1tr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂, & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Units without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

COGENT B **HIGH CONTRAST**

High Class x Captain x Crimson



NAAB: 522H006323 | AICode: H08093
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & Balmangan Farms, GB | aAa: 432
Milk Proteins: KCAB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: DG High Class by Renegade
Dam: BG Captain CR Carlin S by Captain
MGD: BG Crimson V Carlin C SP 16* by Crimson

£PLI 763
Eco\$ 932

TPI +3180
NM\$ 689

EPLI Rib: 66%

PRODUCTION			AHDB
Milk	975 kg	73% Rib	
Fat	48.3 kg	0.10%	
Protein	35.1 kg	0.03%	
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl	

HEALTH + FERTILITY				AHDB
Fertility	3.6	Improver	Somatic Cell	0 Improver
Lifespan	82	Improver	Mastitis	0 Improver
Calving Ease	-0.8	Harder	TB Resistance	3.9 Improver
HealthyCow	112	Improver	EnviroCow	4.0 Improver

MANAGEMENT				AHDB
Lameness	1.4	Improver	Maintenance	-6 Smaller
Digital Derm	0.20	Improver	Body Condition	-0.35 Leaner
Calf Survival	0.70	Improver	Temperament	-0.20 Defiant
Gestation	-2	Longer	Ease of Milk	-0.22 Harder

SUSTAINABILITY		
Eco\$	\$932	EcoFeed Heifer 95
ECo ₂	2.15t	EcoFeed Cow 99



ROBOTIC	
RoboticCow®	5.0
Box Time	7.7min
Milking Speed (min)	3.0ltr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂, & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Units without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy; Type: Holstein UK. NM\$, TPI®, PTA®, CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Jane Steel | Photo Caption: Cogent H High Calibre

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy; Type: Holstein UK. NM\$, TPI®, PTA®, CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Jane Steel | Photo Caption: Cogent B High Contrast

COGENT B HIGH PACE

High Class x Captain x Crimson



NAAB: 522H006329 | AICode: H08086
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & Balmangan Farms, GB | aAa: 432
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: DG High Class by Renegade
Dam: BG Captain C Carlin P by Captain
MGD: BG Crimson V Carlin D SP 9* GP84 by Crimson

£PLI 818
Eco\$ 1018

TPI +3294
NMS 771

EPLI Rib: 66%



CONFORMATION

holstein

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.35 Excellent
Mammary					0.52 Excellent
Legs + Feet					0.29 Excellent
Stature					-0.60 150cm
Chest Width					-0.21 Narrow
Body Depth					-0.88 Shallow
Rib Structure					0.23 Open
Rump Angle					-0.63 High Pins
Rump Width					0.24 Wide
Rear Legs SV					1.41 Sickled
Foot Angle					-0.96 Low
Fore Udder Att.					0.05 Strong
Rear Udder Ht.					-0.24 Low
Udder Support					0.65 Strong
Udder Depth					-0.29 Deep
Front Teat Pl.					0.02 Close
Teat Length					0.24 5.1cm
Rear Teat Pl.					0.73 Close
Teat Position S					0.93 Apart
Locomotion					0.61 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PFI®, CDCS, Conformation: CDN, TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Cogent B High Pace

PRODUCTION

AHDB

Milk	789 kg	73% Rib
Fat	51.6 kg	0.22%
Protein	35.6 kg	0.11%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	6.5 Improver	Somatic Cell	-1 Improver
Lifespan	46 Improver	Mastitis	0 Improver
Calving Ease	-0.6 Harder	TB Resistance	4 Improver
HealthyCow	109 Improver	EnviroCow	4.1 Improver

MANAGEMENT

AHDB

Lameness	1.0 Improver	Maintenance	-8 Smaller
Digital Derm	0.30 Improver	Body Condition	-0.09 Leaner
Calf Survival	1.80 Improver	Temperament	-0.12 Defiant
Gestation	-1 Longer	Ease of Milk	0.38 Easier

SUSTAINABILITY

Eco\$	\$1,018	EcoFeed Heifer	92
ECO ₂	2.12t	EcoFeed Cow	105



ROBOTIC

RoboticCow®	5.8
Box Time	6.4min
Milking Speed (min)	3.3ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without source are owned by third parties. Eco\$ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

COGENT T HIGH SPEED

High Class x Captain x Crimson



NAAB: 522H006335 | AICode: H08095
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & J Howie & Family, GB | aAa: 243
Milk Proteins: KCAB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: DG High Class by Renegade
Dam: BG Captain CR Carlin G by Captain
MGD: BG Crimson V Carlin C SP 16* by Crimson

£PLI 724
Eco\$ 906

TPI +3232
NMS 634

EPLI Rib: 66%



CONFORMATION

holstein

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.22 Excellent
Mammary					1.50 Excellent
Legs + Feet					1.38 Excellent
Stature					0.32 151cm
Chest Width					-0.98 Narrow
Body Depth					-1.23 Shallow
Rib Structure					0.52 Open
Rump Angle					1.03 Sloped
Rump Width					-0.83 Narrow
Rear Legs SV					-0.07 Straight
Foot Angle					0.11 Steep
Fore Udder Att.					1.01 Strong
Rear Udder Ht.					1.41 High
Udder Support					0.25 Strong
Udder Depth					0.72 Shallow
Front Teat Pl.					0.19 Close
Teat Length					0.51 5.2cm
Rear Teat Pl.					0.75 Close
Teat Position S					1.31 Apart
Locomotion					1.65 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PFI®, CDCS, Conformation: CDN, TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Cogent T High Speed

PRODUCTION

AHDB

Milk	845 kg	73% Rib
Fat	43.5 kg	0.11%
Protein	28.9 kg	0.01%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	10.3 Improver	Somatic Cell	0 Improver
Lifespan	73 Improver	Mastitis	1 Non-Improver
Calving Ease	-0.4 Harder	TB Resistance	2.6 Improver
HealthyCow	170 Improver	EnviroCow	3.5 Improver

MANAGEMENT

AHDB

Lameness	1.4 Improver	Maintenance	-5 Smaller
Digital Derm	0.20 Improver	Body Condition	-0.79 Leaner
Calf Survival	1.50 Improver	Temperament	-0.30 Defiant
Gestation	-1 Longer	Ease of Milk	0.30 Easier

SUSTAINABILITY

Eco\$	\$906	EcoFeed Heifer	96
ECO ₂	2.24t	EcoFeed Cow	102



ROBOTIC

RoboticCow®	5.6
Box Time	6.8min
Milking Speed (min)	3.3ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without source are owned by third parties. Eco\$ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

SIEMERS DB HOA P

Dropbox x Luster P x Doc



NAAB: 551H005743 | AICode: H08228
Supplier: STGenetics | Source: AHDB GBR
Breeder: Siemers Holsteins, US | aAa: 312
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Kings-Ransom Dropbox by Highjump
Dam: Siemers Lstr Hanan 33317 EX91 by Luster P
MGD: Siemers Doc Hanan 28286 EX92 by Doc

£PLI 366
Eco\$ 588

TPI +2979
Conf +11

EPLI Rib: 66%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.41 Excellent
Mammary					1.85 Excellent
Legs + Feet					1.19 Excellent
Stature					2.27 153cm
Chest Width					0.50 Wide
Body Depth					1.50 Deep
Rib Structure					2.04 Open
Rump Angle					0.48 Sloped
Rump Width					2.63 Wide
Rear Legs SV					-0.42 Straight
Foot Angle					0.91 Steep
Fore Udder Att.					1.82 Strong
Rear Udder Ht.					2.54 High
Udder Support					1.50 Strong
Udder Depth					0.99 Shallow
Front Teat Pl.					1.59 Close
Teat Length					-0.23 4.9cm
Rear Teat Pl.					1.64 Close
Teat Position S					0.52 Apart
Locomotion					1.07 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Beth Herges | Photo Caption: Siemers DB HOA P

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

COGENT B HOUSTON

Hannity x Captain x Crimson



NAAB: 522H006330 | AICode: H08087
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & Balmangan Farms, GB | aAa: 243
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: AOT Lariat Hannity by Lariat
Dam: BG Captain C Carlin P by Captain
MGD: BG Crimson V Carlin D SP 9* GP84 by Crimson

£PLI 628
Eco\$ 878

TPI +3209
NMS 792

EPLI Rib: 67%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.72 Excellent
Mammary					0.71 Excellent
Legs + Feet					0.20 Excellent
Stature					-0.65 150cm
Chest Width					-0.30 Narrow
Body Depth					-0.91 Shallow
Rib Structure					1.02 Open
Rump Angle					0.59 Sloped
Rump Width					0.62 Wide
Rear Legs SV					0.23 Sickled
Foot Angle					-0.79 Low
Fore Udder Att.					0.02 Strong
Rear Udder Ht.					1.49 High
Udder Support					-0.12 Broken
Udder Depth					-0.42 Deep
Front Teat Pl.					-0.33 Apart
Teat Length					-0.84 4.7cm
Rear Teat Pl.					0.15 Close
Teat Position S					0.20 Apart
Locomotion					0.37 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Cogent B Houston

PRODUCTION

AHDB

Milk	598 kg	73% Rib
Fat	38.9 kg	0.17%
Protein	27.7 kg	0.09%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	3.5 Improver	Somatic Cell	-9 Improver
Lifespan	49 Improver	Mastitis	0 Improver
Calving Ease	-0.3 Harder	TB Resistance	1.5 Improver
HealthyCow	105 Improver	EnviroCow	3.0 Improver

MANAGEMENT

AHDB

Lameness	1.0 Improver	Maintenance	-10 Smaller
Digital Derm	0.10 Improver	Body Condition	-0.85 Leaner
Calf Survival	2.00 Improver	Temperament	0.46 Docile
Gestation	-2 Longer	Ease of Milk	0.13 Easier

SUSTAINABILITY

Eco\$	\$878	EcoFeed Heifer	93
Eco ₂	2.26t	EcoFeed Cow	96



ROBOTIC

RoboticCow®	4.4
Box Time	8.9min
Milking Speed (min)	2.8ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.



Legend™

EXCLUSIVE. UNRIVALLED. LEGENDARY.

Step into the elite world of **Legend**, where only the finest genetics are within reach. Our **Top 10 Legend Bulls** offer exclusive access to industry-leading genetics, unavailable anywhere else and meticulously selected for their elite performance. By joining the **Legend Programme**, you unlock a level of genetic advancement found nowhere else. **Precision-driven, future-focused, and built for those who refuse to settle for ordinary.**

CODE	BULL	ECO\$	TPI®	NM\$
551H006207	JACO	1176	3525	1074
551H005848	YESTERDAY	1330	3524	1153
551H006007	JZ	1284	3519	1169
551H006101	YOU DON'T SAY	1183	3504	1156
551H005766	RIPCORDER	1163	3474	1191
551H004474	GARZA	1287	3464	1167
551H005988	MADHATTER	1075	3459	1036
551H004795	DOMINANCE	1236	3458	1112
551H006076	BREAKTIME	1177	3458	1040
551H006185	SIMON	1285	3457	1015

ARE YOU READY TO SECURE YOUR PLACE AMONG THE ELITE?

Speak to your Genetics Consultant to get more information on these bulls

WILDER HYPE P

Hypnotic x Monument P x Limelight P



NAAB: 522H006248 | AICode: H08284
Supplier: Cogent | Source: AHDB GBR
Breeder: 3Star Genetics, NL | aAa: 0
Milk Proteins: KCBB A2A2 | Breed Haplotypes: POS

Sire: Cookiecutter Hypnotic by Moonshiner
Dam: TTM BD Monument Eiffel by Monument
MGD: TTM Limelight Exuberant by Limelight

£PLI 557
Eco\$ 554

TPI +3004
NM\$ 485

EPLI Rib: 67%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0-0
Type Merit					0.24 Excellent
Mammary					0.59 Excellent
Legs + Feet					0.60 Excellent
Stature					-0.95 150cm
Chest Width					-0.38 Narrow
Body Depth					-0.60 Shallow
Rib Structure					0.26 Open
Rump Angle					-1.58 High Pins
Rump Width					1.26 Wide
Rear Legs SV					0.87 Sickled
Foot Angle					-0.33 Low
Fore Udder Att.					0.76 Strong
Rear Udder Ht.					0.29 High
Udder Support					0.12 Strong
Udder Depth					0.44 Shallow
Front Teat Pl.					-0.07 Apart
Teat Length					-0.54 4.8cm
Rear Teat Pl.					0.43 Close
Teat Position S					0.19 Apart
Locomotion					0.62 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT, CDCS, Conformation: CDN, TPI® is registered trademark of Holstein USA.
Photo Credit: Cybil Fisher | Photo Caption: PGD of Hype P; Cookiecutter Hollyn

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

STGEN MIAMI IKON

Miami x Medley x Frazzled



NAAB: 551H004665 | AICode: H07342
Supplier: STGenetics | Source: AHDB ITB
Breeder: STGenetics, US. | aAa: 342
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Farnear Miami by Nightcap
Dam: SDG 2960 Medley 4314 by Medley
MGD: Simple-Dreams 1632 F2960 VG85 by Frazzled

£PLI 550
Eco\$ 800

TPI +3090
NM\$ 542

EPLI Rib: 71%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0-0
Type Merit					1.42 Excellent
Mammary					1.68 Excellent
Legs + Feet					1.00 Excellent
Stature					0.42 151cm
Chest Width					0.90 Wide
Body Depth					-0.55 Shallow
Rib Structure					-0.25 Coarse
Rump Angle					0.26 Sloped
Rump Width					0.90 Wide
Rear Legs SV					0.71 Sickled
Foot Angle					0.02 Steep
Fore Udder Att.					1.43 Strong
Rear Udder Ht.					1.46 High
Udder Support					1.17 Strong
Udder Depth					1.37 Shallow
Front Teat Pl.					0.21 Close
Teat Length					-0.60 4.8cm
Rear Teat Pl.					1.24 Close
Teat Position S					0.33 Apart
Locomotion					0.94 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT, CDCS, Conformation: CDN, TPI® is registered trademark of Holstein USA.
Photo Credit: Frank Robinson | Photo Caption: STGen Miami Ikon

PRODUCTION

AHDB

Milk	598 kg	81% Rib
Fat	23.7 kg	0.00%
Protein	21.8 kg	0.02%
Dtrs (Dtrs-Herds)	0-0 UK	106-17 Intl

HEALTH + FERTILITY

AHDB

Fertility	3.9 Improver	Somatic Cell	-29 Improver
Lifespan	98 Improver	Mastitis	-2 Improver
Calving Ease	0.6 Easier	TB Resistance	3.3 Improver
HealthyCow	237 Improver	EnviroCow	1.9 Improver

MANAGEMENT

AHDB

Lameness	2.9 Improver	Maintenance	10 Larger
Digital Derm	0.60 Improver	Body Condition	0.76 Fatter
Calf Survival	2.90 Improver	Temperament	0.43 Docile
Gestation	-1 Longer	Ease of Milk	-0.12 Harder

SUSTAINABILITY

Eco\$	\$800	EcoFeed Heifer	102
Eco ₂	2.13t	EcoFeed Cow	110



ROBOTIC

RoboticCow®	4.2
Box Time	8.4min
Milking Speed (min)	2.4ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

GENOSOURCE ILLUSION

Bigshot x Guzman x Dynamo



NAAB: 551H004936 | AICode: H07588
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 0
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: T-Spruce Renegade Bigshot by Renegade
Dam: Genosource Daydream 46553 GP83 by Guzman
MGD: Genosource Dreaming Big EX91 by Dynamo

£PLI 624 TPI +3093
Eco\$ 933 NM\$ 616

£PLI Rib: 67%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.22 Excellent
Mammary					0.51 Excellent
Legs + Feet					1.44 Excellent
Stature					-0.50 151cm
Chest Width					-0.39 Narrow
Body Depth					-0.91 Shallow
Rib Structure					0.81 Open
Rump Angle					-0.25 High Pins
Rump Width					1.07 Wide
Rear Legs SV					0.23 Sickled
Foot Angle					-0.41 Low
Fore Udder Att.					-0.41 Weak
Rear Udder Ht.					0.77 High
Udder Support					0.53 Strong
Udder Depth					-0.27 Deep
Front Teat Pl.					0.14 Close
Teat Length					-0.82 4.8cm
Rear Teat Pl.					0.90 Close
Teat Position S					1.28 Apart
Locomotion					1.40 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NM\$, TPI®, PTAT: CDCS. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Beth Herges | Photo Caption: MGD of Illusion: Genosource Dreaming Big EX91

HEALTH + FERTILITY				AHDB
Fertility	-1.8	Non-Improver	Somatic Cell	-3 Improver
Lifespan	55	Improver	Mastitis	1 Non-Improver
Calving Ease	-1.2	Harder	TB Resistance	0.4 Improver
HealthyCow	35	Improver	EnviroCow	3.4 Improver

MANAGEMENT				AHDB
Lameness	1.7	Improver	Maintenance	-9 Smaller
Digital Derm	0.40	Improver	Body Condition	-0.92 Leaner
Calf Survival	-0.30	Non-Improver	Temperament	0.07 Docile
Gestation	0	Shorter	Ease of Milk	0.72 Easier

SUSTAINABILITY			
Eco\$	\$933	EcoFeed Heifer	103
ECO ₂	2.24t	EcoFeed Cow	109



ROBOTIC

RoboticCow®	5.4
Box Time	7.8min
Milking Speed (min)	3.31tr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

GENOSOURCE JACK DANIELS

Hannity x Captain x Lionel



NAAB: 551H005238 | AICode: H08003
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 0
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: AOT Lariat Hannity by Lariat
Dam: T-Spruce Jaela 47718 VG88 by Captain
MGD: T-Spruce Lionel 13196 GP83 by Lionel

£PLI 674 TPI +3309
Eco\$ 836 NM\$ 769

£PLI Rib: 67%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.14 Excellent
Mammary					1.60 Excellent
Legs + Feet					-0.22 Poor
Stature					0.40 151cm
Chest Width					-0.86 Narrow
Body Depth					-0.19 Shallow
Rib Structure					1.82 Open
Rump Angle					0.40 Sloped
Rump Width					0.87 Wide
Rear Legs SV					0.75 Sickled
Foot Angle					-0.69 Low
Fore Udder Att.					0.92 Strong
Rear Udder Ht.					2.48 High
Udder Support					-0.12 Broken
Udder Depth					0.45 Shallow
Front Teat Pl.					-0.18 Apart
Teat Length					-0.94 4.7cm
Rear Teat Pl.					-0.57 Apart
Teat Position S					1.01 Apart
Locomotion					-0.33 Poor

HEALTH + FERTILITY				AHDB
Fertility	2.9	Improver	Somatic Cell	-20 Improver
Lifespan	40	Improver	Mastitis	-1 Improver
Calving Ease	0.2	Easier	TB Resistance	1 Improver
HealthyCow	120	Improver	EnviroCow	3.2 Improver

MANAGEMENT				AHDB
Lameness	0.6	Improver	Maintenance	-5 Smaller
Digital Derm	-0.10	Non-Improver	Body Condition	-1.91 Leaner
Calf Survival	1.10	Improver	Temperament	1.04 Docile
Gestation	-2	Longer	Ease of Milk	0.35 Easier

SUSTAINABILITY			
Eco\$	\$836	EcoFeed Heifer	87
ECO ₂	2.21t	EcoFeed Cow	87



ROBOTIC

RoboticCow®	4.1
Box Time	8.4min
Milking Speed (min)	2.51tr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

PINE-TREE GARD **JACKO**

Gardner x Pursuit x Dynasty



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.70 Excellent
Mammary					0.73 Excellent
Legs + Feet					1.12 Excellent
Stature					-0.01 151cm
Chest Width					0.08 Wide
Body Depth					-0.73 Shallow
Rib Structure					-0.37 Coarse
Rump Angle					0.76 Sloped
Rump Width					1.30 Wide
Rear Legs SV					0.23 Sickled
Foot Angle					-0.58 Low
Fore Udder Att.					0.37 Strong
Rear Udder Ht.					0.37 High
Udder Support					0.11 Strong
Udder Depth					0.66 Shallow
Front Teat Pl.					0.68 Close
Teat Length					0.67 5.2cm
Rear Teat Pl.					-0.08 Apart
Teat Position S					-0.44 Close
Locomotion					1.10 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP10, PTAT, CDCB, Conformation: CDN, TP10 is registered trademark of Holstein USA.
Photo Credit: Patty Jones | Photo Caption: Pine-Tree Gard Jacko

NAAB: 551H005067 | AICode: H07730
Supplier: STGenetics | Source: AHDB GBR
Breeder: M Steiner, US | aAa: 0
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Pine-Tree Gardner by Heroic
Dam: Westcoast Prsult Abyss 9344 GP83 by Pursuit
MGD: Famear Dynasty Abyss by Dynasty

£PLI 557
Eco\$ 809

TPI +3030
NM\$ 585

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	310 kg	74% Rib
Fat	29.3 kg	0.20%
Protein	19.8 kg	0.11%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	8.1	Improver	Somatic Cell	0	Improver
Lifespan	116	Improver	Mastitis	0	Improver
Calving Ease	0.3	Easier	TB Resistance	1.7	Improver
HealthyCow	173	Improver	EnviroCow	2.6	Improver

MANAGEMENT

AHDB

Lameness	2.8	Improver	Maintenance	1	Larger
Digital Derm	0.60	Improver	Body Condition	0.54	Fatter
Calf Survival	0.40	Improver	Temperament	0.45	Docile
Gestation	-1	Longer	Ease of Milk	0.91	Easier

SUSTAINABILITY

Eco\$	\$809	EcoFeed Heifer	102
ECO ₂	2.16t	EcoFeed Cow	109



ROBOTIC

RoboticCow®	5.7
Box Time	6.2min
Milking Speed (min)	3.31tr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

GENOSOURCE **JEFFERSON**

Upside x Captain x Lionel



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.79 Excellent
Mammary					1.45 Excellent
Legs + Feet					0.99 Excellent
Stature					0.37 151cm
Chest Width					-0.91 Narrow
Body Depth					-0.86 Shallow
Rib Structure					2.00 Open
Rump Angle					0.18 Sloped
Rump Width					0.67 Wide
Rear Legs SV					1.60 Sickled
Foot Angle					-1.06 Low
Fore Udder Att.					0.66 Strong
Rear Udder Ht.					1.62 High
Udder Support					0.74 Strong
Udder Depth					0.24 Shallow
Front Teat Pl.					0.20 Close
Teat Length					-0.44 4.9cm
Rear Teat Pl.					0.75 Close
Teat Position S					1.23 Apart
Locomotion					1.18 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP10, PTAT, CDCB, Conformation: CDN, TP10 is registered trademark of Holstein USA.
Photo Credit: Patty Jones | Photo Caption: Genosource Jefferson

NAAB: 551H005363 | AICode: H08252
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 0
Milk Proteins: KCAA A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Famear Upside by Charl
Dam: T-Spruce Jaella 47718 VG88 by Captain
MGD: T-Spruce Lionel 13196 GP83 by Lionel

£PLI 620
Eco\$ 962

TPI +3236
NM\$ 785

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	1,308 kg	73% Rib
Fat	36.6 kg	-0.17%
Protein	36.1 kg	-0.07%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-1.7	Non-Improver	Somatic Cell	-14	Improver
Lifespan	40	Improver	Mastitis	0	Improver
Calving Ease	-0.1	Harder	TB Resistance	2.7	Improver
HealthyCow	92	Improver	EnviroCow	3.1	Improver

MANAGEMENT

AHDB

Lameness	1.2	Improver	Maintenance	-6	Smaller
Digital Derm	0.50	Improver	Body Condition	-2.63	Leaner
Calf Survival	1.90	Improver	Temperament	0.16	Docile
Gestation	-3	Longer	Ease of Milk	0.44	Easier

SUSTAINABILITY

Eco\$	\$962	EcoFeed Heifer	94
ECO ₂	2.23t	EcoFeed Cow	104



ROBOTIC

RoboticCow®	4.1
Box Time	8.9min
Milking Speed (min)	2.31tr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

HIGH TYPE GENETICS



HIGH TYPE GENETICS

that perform in the **PARLOUR**
and impress in **THE RING**

HIGH STYLE SIRES AVAILABLE IN

CODE	NAME	Conf.	Mam.	PTAT	UDC	FAMILY	PEDIGREE
551H005981	LEYSER PP	16	12	2.39	1.86	Drewholme Lambda Leysure EX92	A2P2 x EX92 Lambda x EX90 Zipit
724H002004	A2P2	16	12	1.69	1.67	Silverridge V Mccut Extended EX91	Luster x Duke VG87 x Powerball VG86
551H006537	HIGHWAYMAN P	15	12	3.49	2.37	Ladyrose Caught Your Eye EX94	Hulu x Luster x EX94 Unix
515H000484	BLACKBURN	15	10	3.06	1.98	Regancrest-PR Barbie EX92	Davinci x VG86 Haniko x VG85 Undenied
724H002040	LIQUID COURAGE	14	9	3.3	1.89	Ladyrose Caught Your Eye EX94	Lambda x EX94 Unix x VG89 Doorman
551H005528	APOLLO PP	14	12	2.22	1.79	Vogue Hotspot Sadie Secret EX90	Logic x VG86 Allday x EX90 Hotspot
551H005774	LIEGE P	13	11	2.42	1.79	Drewholme Lambda Leysure EX92	Luster x EX92 Lambda x EX90 Zipit
551H006091	AIRDROP	12	8	3.13	1.70	Scientific Beauty Rae EX90	Dropbox x VG87 Hanans x VG86 Captain
551H003379	DELTA-LAMBDA	12	8	2.2	1.87	Lylehaven Lila Z EX94	Delta x VG88 Uno x VG86 Snowman
551H005178	JERRY LEWIS	12	9	2.65	1.72	Idee Windbrook Lynzi EX95	Lambda x EX94 Sidekick x EX95 Windbrook
724H002031	RIGHT STUFF PP	12	7	1.52	1.30	Sonray-Acres Shott Star EX92	Remover x VG89 Bundle x VG85 Bighit
551H005743	HOA P	11	7	2.89	1.86	Siemers Doc Hanan EX92	Dropbox x EX91 Luster x EX92 Doc
551H005905	SHARPSHOOTER	10	7	2.56	1.74	Erbacres Snapple Shakira EX97	Dropbox x VG88 Lambda x EX97 O'Kaliber

LADYS LAMBDA **JERRY LEWIS**

Lambda x Sidekick x Windbrook



NAAB: 551H005178 | AICode: H07878
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 234
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Famear Delta-Lambda by Delta
Dam: JM Valley Sidekick Lady EX95 by Sidekick
MGD: Idee Windbrook Lynzi EX95 4E by Windbrook

£PLI 254
Eco\$ 425

TPI +2801
Conf +12

EPLI Rib: 69%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.40 Excellent
Mammary					2.29 Excellent
Legs + Feet					0.94 Excellent
Stature					1.61 153cm
Chest Width					-0.01 Narrow
Body Depth					0.67 Deep
Rib Structure					1.23 Open
Rump Angle					-0.79 High Pins
Rump Width					1.54 Wide
Rear Legs SV					0.64 Sickled
Foot Angle					0.72 Steep
Fore Udder Att.					2.30 Strong
Rear Udder Ht.					2.01 High
Udder Support					1.44 Strong
Udder Depth					1.89 Shallow
Front Teat Pl.					1.77 Close
Teat Length					-1.10 4.7cm
Rear Teat Pl.					1.42 Close
Teat Position S					0.57 Apart
Locomotion					0.52 Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP18, PTAT: CDCB. Conformation: CDN. TP18 is registered trademark of Holstein USA.
Photo Credit: Vicki Fletcher | Photo Caption: MGD of Jerry Lewis: Idee Windbrook Lynzi EX95

GENOSOURCE **JUDO**

Rad x Thorson x Captain



NAAB: 551H006285 | AICode: H08668
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 0
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: OCD Fugleman Rad by Fugleman
Dam: Genosource Juliet 75298 by Thorson
MGD: T-Spurce Jaela 47718 VG88 by Captain

£PLI 852
Eco\$ 1043

TPI +3417
NM\$ 1083

EPLI Rib: 66%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.03 Excellent
Mammary					0.97 Excellent
Legs + Feet					0.43 Excellent
Stature					-0.43 151cm
Chest Width					-2.07 Narrow
Body Depth					-1.51 Shallow
Rib Structure					1.79 Open
Rump Angle					-0.28 High Pins
Rump Width					0.68 Wide
Rear Legs SV					1.04 Sickled
Foot Angle					-0.49 Low
Fore Udder Att.					0.53 Strong
Rear Udder Ht.					1.54 High
Udder Support					-0.97 Broken
Udder Depth					0.27 Shallow
Front Teat Pl.					-0.69 Apart
Teat Length					-0.41 4.9cm
Rear Teat Pl.					-0.24 Apart
Teat Position S					0.31 Apart
Locomotion					0.42 Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP18, PTAT: CDCB. Conformation: CDN. TP18 is registered trademark of Holstein USA.
Photo Credit: STGen | Photo Caption: MGD of Judo: T-Spurce Jaela 47718

PRODUCTION

AHDB

Milk	404 kg	74% Rib
Fat	11.2 kg	-0.06%
Protein	15.5 kg	0.03%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-2.6	Non-Improver	Somatic Cell	-11	Improver
Lifespan	21	Improver	Mastitis	-1	Improver
Calving Ease	-0.7	Harder	TB Resistance	3.7	Improver
HealthyCow	71	Improver	EnviroCow	0.9	Improver

MANAGEMENT

AHDB

Lameness	1.2	Improver	Maintenance	13	Larger
Digital Derm	0.00	Improver	Body Condition	-0.32	Leaner
Calf Survival	0.80	Improver	Temperament	0.72	Docile
Gestation	-1	Longer	Ease of Milk	0.61	Easier

SUSTAINABILITY

Eco\$	\$425	EcoFeed Heifer	98
ECO ₂	1.17t	EcoFeed Cow	93

ROBOTIC

RoboticCow®	4.5
Box Time	7.4min
Milking Speed (min)	2.8itr

RoboticCow Box Time Milking Speed Eco\$ Eco₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group - bulls without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGe.

PRODUCTION

AHDB

Milk	1,265 kg	73% Rib
Fat	49.8 kg	-0.01%
Protein	45.0 kg	0.04%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-0.2	Non-Improver	Somatic Cell	-4	Improver
Lifespan	85	Improver	Mastitis	1	Non-Improver
Calving Ease	-0.8	Harder	TB Resistance	3	Improver
HealthyCow	86	Improver	EnviroCow	4.8	Improver

MANAGEMENT

AHDB

Lameness	2.8	Improver	Maintenance	-21	Smaller
Digital Derm	0.40	Improver	Body Condition	-3.08	Leaner
Calf Survival	1.60	Improver	Temperament	0.13	Docile
Gestation	-1	Longer	Ease of Milk	1.52	Easier

SUSTAINABILITY

Eco\$	\$1,043	EcoFeed Heifer	100
ECO ₂	2.72t	EcoFeed Cow	89



ROBOTIC

RoboticCow®	7.5
Box Time	6.2min
Milking Speed (min)	4.5itr

RoboticCow Box Time Milking Speed Eco\$ Eco₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group - bulls without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGe.

GENOSOURCE JUICE BOX

Thorson x Hannity x Captain



NAAB: 522H006558 | AI Code: H08440
Supplier: Cogent | Source: AHDB GBR
Breeder: Genosource, US | aAa: 342
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: STGen Cowen Thorson by Cowen
Dam: Genosource Jada 75121 by Hannity
MGD: T-Spruce Jaela 47718 VG88 by Captain

£PLI 755
Eco\$ 1122

TPI +3325
NM\$ 958

£PLI Rib: 66%

PRODUCTION

AHDB

Milk	947 kg	73% Rib
Fat	51.5 kg	0.15%
Protein	40.2 kg	0.10%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-8.6	Non-Improver	Somatic Cell	-9	Improver
Lifespan	27	Improver	Mastitis	0	Improver
Calving Ease	-0.5	Harder	TB Resistance	-0.7	Non-Improver
HealthyCow	21	Improver	EnviroCow	4.1	Improver

MANAGEMENT

AHDB

Lameness	2.4	Improver	Maintenance	-14	Smaller
Digital Derm	0.50	Improver	Body Condition	-2.01	Leaner
Calf Survival	3.50	Improver	Temperament	0.21	Docile
Gestation	-1	Longer	Ease of Milk	-0.54	Harder

SUSTAINABILITY

Eco\$	\$1,122	EcoFeed Heifer	102
ECo ₂	2.81t	EcoFeed Cow	99



ROBOTIC

RoboticCow®	4.5
Box Time	8.7min
Milking Speed (min)	3.0ltr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group - bulls without scores are owned by third parties.
ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.



CONFORMATION

Holstein

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.91 Excellent
Mammary					0.86 Excellent
Legs + Feet					-0.10 Poor
Stature					-0.60 150cm
Chest Width					-0.76 Narrow
Body Depth					0.04 Deep
Rib Structure					1.87 Open
Rump Angle					0.51 Sloped
Rump Width					0.49 Wide
Rear Legs SV					0.35 Sickled
Foot Angle					-0.97 Low
Fore Udder Att.					-0.30 Weak
Rear Udder Ht.					2.10 High
Udder Support					-0.19 Broken
Udder Depth					-1.32 Deep
Front Teat Pl.					0.93 Close
Teat Length					-0.48 4.9cm
Rear Teat Pl.					1.60 Close
Teat Position S					0.86 Apart
Locomotion					-0.01 Poor

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NM\$, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Genosource Juice Box

GENOSOURCE JUMBLE

Oxy x Captain x Lionel



NAAB: 551H005495 | AI Code: H08276
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 0
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: STGen Out Oxy by Outcome
Dam: T-Spruce Jaela 47718 VG88 by Captain
MGD: T-Spruce Lionel 13196 GP83 by Lionel

£PLI 626
Eco\$ 820

TPI +3228
NM\$ 691

£PLI Rib: 67%

PRODUCTION

AHDB

Milk	866 kg	73% Rib
Fat	34.6 kg	0.00%
Protein	31.4 kg	0.03%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	6.6	Improver	Somatic Cell	-2	Improver
Lifespan	67	Improver	Mastitis	0	Improver
Calving Ease	0.8	Easier	TB Resistance	1.5	Improver
HealthyCow	146	Improver	EnviroCow	2.8	Improver

MANAGEMENT

AHDB

Lameness	2.2	Improver	Maintenance	5	Larger
Digital Derm	0.60	Improver	Body Condition	-1.53	Leaner
Calf Survival	0.50	Improver	Temperament	0.57	Docile
Gestation	-2	Longer	Ease of Milk	1.89	Easier

SUSTAINABILITY

Eco\$	\$820	EcoFeed Heifer	98
ECo ₂	2.17t	EcoFeed Cow	92



ROBOTIC

RoboticCow®	6.0
Box Time	6.5min
Milking Speed (min)	3.5ltr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group - bulls without scores are owned by third parties.
ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.



CONFORMATION

Holstein

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.34 Excellent
Mammary					1.32 Excellent
Legs + Feet					1.03 Excellent
Stature					1.09 152cm
Chest Width					-0.28 Narrow
Body Depth					-0.13 Shallow
Rib Structure					1.53 Open
Rump Angle					0.10 Sloped
Rump Width					1.44 Wide
Rear Legs SV					1.07 Sickled
Foot Angle					-1.09 Low
Fore Udder Att.					0.57 Strong
Rear Udder Ht.					1.53 High
Udder Support					0.86 Strong
Udder Depth					0.64 Shallow
Front Teat Pl.					0.72 Close
Teat Length					-0.72 4.8cm
Rear Teat Pl.					0.49 Close
Teat Position S					0.61 Apart
Locomotion					0.96 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NM\$, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Patty Jones | Photo Caption: Genosource Jumble

AURORA **KAHN**

Kahn x Ahead x Medley



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.36 Excellent
Mammary					0.67 Excellent
Legs + Feet					0.09 Excellent
Stature					0.80 152cm
Chest Width					1.69 Wide
Body Depth					0.37 Deep
Rib Structure					-0.03 Coarse
Rump Angle					-0.19 High Pins
Rump Width					1.06 Wide
Rear Legs SV					0.78 Sickled
Foot Angle					0.34 Steep
Fore Udder Att.					0.41 Strong
Rear Udder Ht.					0.38 High
Udder Support					0.54 Strong
Udder Depth					0.22 Shallow
Front Teat Pl.					0.80 Close
Teat Length					-0.73 4.8cm
Rear Teat Pl.					1.50 Close
Teat Position S					0.77 Apart
Locomotion					0.05 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NMS, TP18, PTAT: CDCB. Conformation: CDN, TP18 is registered trademark of Holstein USA. Photo Credit: Beth Herges | Photo Caption: Aurora Kahn

NAAB: 515H000507 | AICode: H08669
Supplier: AITotal | Source: AHDB GBR
Breeder: Aurora Ridge Dairy, US | aAa: 423615
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Wilra Gameday Kahn by Gameday
Dam: Aurora Ahead 6336 VG85 by Ahead
MGD: Aurora Medley 20864 GP84 by Medley

£PLI 568 TPI +3190
Eco\$ 813 NM\$ 581

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	868 kg	73% Rib
Fat	35.9 kg	0.01%
Protein	28.0 kg	-0.01%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	5.1 Improver	Somatic Cell	-9 Improver
Lifespan	88 Improver	Mastitis	-1 Improver
Calving Ease	-0.8 Harder	TB Resistance	1.3 Improver
HealthyCow	131 Improver	EnviroCow	2.6 Improver

MANAGEMENT

AHDB

Lameness	1.8 Improver	Maintenance	18 Larger
Digital Derm	0.40 Improver	Body Condition	0.93 Fatter
Calf Survival	0.80 Improver	Temperament	0.17 Docile
Gestation	-1 Longer	Ease of Milk	-0.61 Harder

SUSTAINABILITY

Eco\$	\$813	EcoFeed Heifer	96
ECo ₂	2.21t	EcoFeed Cow	92



ROBOTIC

RoboticCow®	4.5
Box Time	8.2min
Milking Speed (min)	3.1tr

RoboticCow Box Time Milking Speed Eco\$ ECo₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group - bulls without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHGE.

COGENT **KAIZEN**

Choices x Altazazzle x Crimson



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.28 Excellent
Mammary					0.89 Excellent
Legs + Feet					0.27 Excellent
Stature					0.73 152cm
Chest Width					0.12 Wide
Body Depth					-0.57 Shallow
Rib Structure					0.22 Open
Rump Angle					0.62 Sloped
Rump Width					-0.27 Narrow
Rear Legs SV					-0.03 Straight
Foot Angle					-0.04 Low
Fore Udder Att.					0.92 Strong
Rear Udder Ht.					0.92 High
Udder Support					0.67 Strong
Udder Depth					0.71 Shallow
Front Teat Pl.					0.71 Close
Teat Length					-0.37 4.9cm
Rear Teat Pl.					1.54 Close
Teat Position S					-0.56 Close
Locomotion					0.53 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NMS, TP18, PTAT: CDCB. Conformation: CDN, TP18 is registered trademark of Holstein USA. Photo Credit: AITotal | Photo Caption: Dam of Kaizen: BG Zazzle C Carlin K VG86

NAAB: 522H006549 | AICode: H08426
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding, GB | aAa: 0
Milk Proteins: KCBB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Morningview Choices by Conway
Dam: BG Zazzle C Carlin K VG86 by Zazzle
MGD: BG Crimson V Carlin C SP 16* by Crimson

£PLI 744 TPI +3185
Eco\$ 763 NM\$ 625

EPLI Rib: 66%

PRODUCTION

AHDB

Milk	682 kg	73% Rib
Fat	37.1 kg	0.11%
Protein	32.5 kg	0.11%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	8.8 Improver	Somatic Cell	-20 Improver
Lifespan	85 Improver	Mastitis	-2 Improver
Calving Ease	-0.2 Harder	TB Resistance	0.5 Improver
HealthyCow	209 Improver	EnviroCow	3.2 Improver

MANAGEMENT

AHDB

Lameness	1.6 Improver	Maintenance	7 Larger
Digital Derm	0.00 Improver	Body Condition	-0.40 Leaner
Calf Survival	1.80 Improver	Temperament	0.68 Docile
Gestation	-1 Longer	Ease of Milk	-0.93 Harder

SUSTAINABILITY

Eco\$	\$763	EcoFeed Heifer	99
ECo ₂	1.74t	EcoFeed Cow	92



ROBOTIC

RoboticCow®	3.4
Box Time	9.3min
Milking Speed (min)	1.9ltr

RoboticCow Box Time Milking Speed Eco\$ ECo₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group - bulls without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHGE.

COGENT KATSU

Soysauce x Altazazzle x Crimson



NAAB: 522H006548 | AI Code: H08324
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding, GB | aAa: 324
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: OCD Perfect Soysauce by Perfect
Dam: BG Zazzle C Carlin K VG86 by Zazzle
MGD: BG Crimson V Carlin C SP 16* by Crimson

£PLI 726 TPI +3116
Eco\$ 810 NM\$ 569

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	846 kg	73% Rib
Fat	42.8 kg	0.10%
Protein	36.5 kg	0.10%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	1.0	Improver	Somatic Cell	-4	Improver
Lifespan	64	Improver	Mastitis	0	Improver
Calving Ease	-0.5	Harder	TB Resistance	2.5	Improver
HealthyCow	90	Improver	EnviroCow	3.6	Improver

MANAGEMENT

AHDB

Lameness	1.1	Improver	Maintenance	-2	Smaller
Digital Derm	0.20	Improver	Body Condition	0.29	Fatter
Calf Survival	1.70	Improver	Temperament	0.43	Docile
Gestation	-1	Longer	Ease of Milk	0.89	Easier

SUSTAINABILITY

Eco\$	\$810	EcoFeed Heifer	99
ECo ₂	1.71t	EcoFeed Cow	93



ROBOTIC

RoboticCow®	4.5
Box Time	7.5min
Milking Speed (min)	2.71tr

RoboticCow Box Time Milking Speed Eco\$ ECo₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

NEW
SIRE

CONFORMATION

Holstein

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.91 Excellent
Mammary					1.06 Excellent
Legs + Feet					0.53 Excellent
Stature					-0.27 151cm
Chest Width					0.13 Wide
Body Depth					-0.73 Shallow
Rib Structure					-0.12 Coarse
Rump Angle					0.15 Sloped
Rump Width					0.74 Wide
Rear Legs SV					0.57 Sickled
Foot Angle					-0.21 Low
Fore Udder Att.					0.98 Strong
Rear Udder Ht.					1.11 High
Udder Support					-0.04 Broken
Udder Depth					0.39 Shallow
Front Teat Pl.					-0.60 Apart
Teat Length					0.78 5.2cm
Rear Teat Pl.					0.25 Close
Teat Position S					0.15 Apart
Locomotion					0.87 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Cogent Katsu

LADYS MANOR SPACE

Space x Outcome x Legacy



NAAB: 515H000574 | AI Code: H08564
Supplier: AITotal | Source: AHDB GBR
Breeder: Lady's-Manor LLC, US | aAa: 345126
Milk Proteins: KCAA A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: DG Space by Captain
Dam: Farnear Outcm Larkspur VG85 by Outcome
MGD: Cherrypencol L Lavender VG86-2yr by Legacy

£PLI 697 TPI +3220
Eco\$ 898 NM\$ 680

EPLI Rib: 66%

PRODUCTION

AHDB

Milk	386 kg	73% Rib
Fat	42.9 kg	0.32%
Protein	24.2 kg	0.13%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	5.0	Improver	Somatic Cell	-16	Improver
Lifespan	64	Improver	Mastitis	-1	Improver
Calving Ease	0.2	Easier	TB Resistance	1.9	Improver
HealthyCow	171	Improver	EnviroCow	3.2	Improver

MANAGEMENT

AHDB

Lameness	2.5	Improver	Maintenance	-2	Smaller
Digital Derm	0.20	Improver	Body Condition	-0.75	Leaner
Calf Survival	1.80	Improver	Temperament	0.35	Docile
Gestation	0	Shorter	Ease of Milk	-0.52	Harder

SUSTAINABILITY

Eco\$	\$898	EcoFeed Heifer	102
ECo ₂	2.04t	EcoFeed Cow	102



ROBOTIC

RoboticCow®	3.4
Box Time	9.2min
Milking Speed (min)	2.31tr

RoboticCow Box Time Milking Speed Eco\$ ECo₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

NEW
SIRE

CONFORMATION

Holstein

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.16 Excellent
Mammary					1.01 Excellent
Legs + Feet					0.72 Excellent
Stature					-0.03 151cm
Chest Width					-0.12 Narrow
Body Depth					-0.47 Shallow
Rib Structure					0.44 Open
Rump Angle					-0.05 High Pins
Rump Width					1.51 Wide
Rear Legs SV					0.44 Sickled
Foot Angle					-1.31 Low
Fore Udder Att.					0.33 Strong
Rear Udder Ht.					1.02 High
Udder Support					1.04 Strong
Udder Depth					0.40 Shallow
Front Teat Pl.					0.86 Close
Teat Length					0.34 5.1cm
Rear Teat Pl.					1.24 Close
Teat Position S					0.87 Apart
Locomotion					1.05 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Patty Jones | Photo Caption: Lady's-Manor Space Launch

Ecofeed[®]

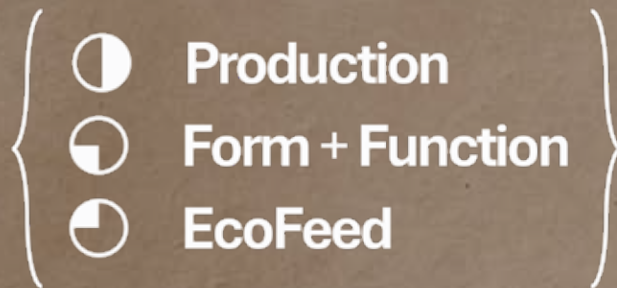
Less is more.

EcoFeed is the only genetic index that identifies dairy cows with superior feed efficiency. Built on more than a decade of research and over 1.6 million daily feed intake records, it delivers proven results.

With EcoFeed, you can improve your farm's profitability and reduce its carbon footprint, all without compromising on production. Only Cogent can give you the tools to measure your improvements in feed efficiency, backed by the largest database for feed intake records.

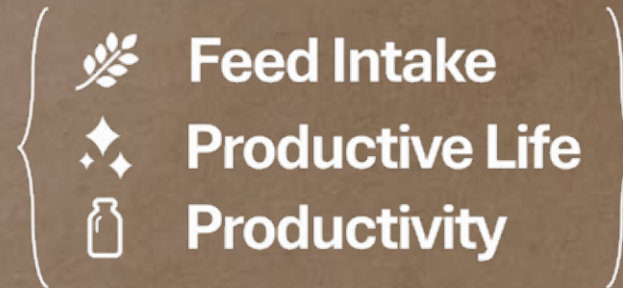
Eco\$

The primary selection tool where sustainability meets productivity. Eco\$ values production, feed conversion efficiency and reduced methane from functional cows, expressed as lifetime profitability.



ECo₂

A trait measuring lifetime carbon savings per animal, combining key traits that impact emissions over the animal's life:



ECOFEEED SIRES AVAILABLE IN Ultraplus

CODE	NAME	Eco\$	HFR	COW	ECO ₂	TPI®	£PLI	MILK	FAT	PRO
551H005848	YESTERDAY	1330	107	101	2.77	3524	773	1283	60.3	43.4
551H006185	SIMON	1285	99	117	2.94	3457	723	1095	47.4	37.7
551H006007	JZ	1284	98	112	3.03	3519	745	786	54.9	28.6
551H005486	DARTH VADER	1264	104	103	3.13	3435	726	1178	57.8	37.9
551H004795	DOMINANCE	1236	107	106	2.79	3458	744	795	51.2	33.0
551H005715	MATCHMAKER	1196	104	105	2.64	3427	823	580	50.7	34.6
551H006075	SWEET DREAMS	1193	100	109	2.57	3428	720	1174	47.4	37.7
551H004119	CAPTAIN	1192	99	104	3.05	3428	696	997	43.6	32.6
551H006101	YOU DON'T SAY	1183	104	95	2.82	3504	827	913	52.5	40.4
551H006076	BREAKTIME	1177	98	108	2.75	3458	774	744	48.7	31.4
551H005766	RIPCORN	1163	101	101	3.13	3474	817	920	51.7	32.9
551H006096	POSTOP	1162	107	104	2.82	3423	780	744	48.7	31.4
522H006558	JUICE BOX	1122	102	99	2.81	3325	755	947	51.5	40.2
551H005577	FANATIC	1068	94	94	2.60	3353	680	869	60.2	33.1



DG
 LAVIDO

Earlybird x Batman x Lambda



CONFORMATION		holsteinUK	
Type Merit		0.90	Excellent
Mammary		0.61	Excellent
Legs + Feet		0.63	Excellent
Stature		0.03	151cm
Chest Width		1.75	Wide
Body Depth		1.06	Deep
Rib Structure		0.52	Open
Rump Angle		-1.17	High Pins
Rump Width		0.40	Wide
Rear Legs SV		1.01	Sickled
Foot Angle		0.34	Steep
Fore Udder Att.		0.45	Strong
Rear Udder Ht.		0.66	High
Udder Support		0.43	Strong
Udder Depth		0.02	Shallow
Front Teat Pl.		1.36	Close
Teat Length		0.18	5.1cm
Rear Teat Pl.		1.02	Close
Teat Position S		0.78	Apart
Locomotion		0.60	Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK. NMS, TP18, PTAT, CDCS, Conformation: CDN, TP18 is registered trademark of Holstein USA. Photo Credit: Viki Singh | Photo Caption: Dam of Laido: Gen Leanne

NAAB: 643H006109 | AICode: H08175
Supplier: Inseme | Source: AHDB GBR
Breeder: Diamond Genetics, DE | aAa: 0
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Westcoast Earlybird by Einstein
Dam: Gen Leanne by Batman
MGD: PH Aline by Lambda

£PLI 561
Eco\$ 936
 TPI +3148
NMS 564

EPLI Rib: 67%

PRODUCTION		AHDB	
Milk	738 kg	73% Rib	
Fat	43.4 kg	0.15%	
Protein	35.5 kg	0.12%	
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl	

HEALTH + FERTILITY		AHDB	
Fertility	-2.4 Non-Improver	Somatic Cell	11 Non-Improver
Lifespan	3 Improver	Mastitis	3 Non-Improver
Calving Ease	-0.6 Harder	TB Resistance	3.9 Improver
HealthyCow	-39 Non-Improver	EnviroCow	2.9 Improver

MANAGEMENT		AHDB	
Lameness	-0.1 Non-Improver	Maintenance	10 Larger
Digital Derm	-0.20 Non-Improver	Body Condition	0.48 Fatter
Calf Survival	0.90 Improver	Temperament	0.40 Docile
Gestation	0 Shorter	Ease of Milk	1.35 Easier

SUSTAINABILITY			
Eco\$	\$936	EcoFeed Heifer	104
ECO ₂	1.88t	EcoFeed Cow	101



RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without source are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGE.

ROBOTIC

RoboticCow®	6.0
Box Time	6.1min
Milking Speed (min)	3.8ltr

QUALITY
 LIEGE P

Luster P x Lambda x Zipit P



CONFORMATION		holsteinUK	
Type Merit		2.14	Excellent
Mammary		2.54	Excellent
Legs + Feet		1.62	Excellent
Stature		1.30	152cm
Chest Width		-0.91	Narrow
Body Depth		0.79	Deep
Rib Structure		1.71	Open
Rump Angle		0.57	Sloped
Rump Width		1.37	Wide
Rear Legs SV		-0.19	Straight
Foot Angle		0.62	Steep
Fore Udder Att.		2.17	Strong
Rear Udder Ht.		2.74	High
Udder Support		1.49	Strong
Udder Depth		1.61	Shallow
Front Teat Pl.		0.67	Close
Teat Length		0.98	5.3cm
Rear Teat Pl.		0.72	Close
Teat Position S		1.33	Apart
Locomotion		1.48	Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK. NMS, TP18, PTAT, CDCS, Conformation: CDN, TP18 is registered trademark of Holstein USA. Photo Credit: Patty Jones | Photo Caption: Quality Liege P

NAAB: 551H005774 | AICode: H08030
Supplier: STGenetics | Source: AHDB GBR
Breeder: Ferme Blondin & Quality Holsteins, CA | aAa: 0
Milk Proteins: KCAB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Cherry-Lily Zip Luster P by Zipit P
Dam: Drewholme Lambda Leysure P EX92 by Lambda
MGD: Drewholme Zipit Leysure P EX90 by Zipit P

£PLI 380
Eco\$ 601
 TPI +2908
Conf +13

EPLI Rib: 69%

PRODUCTION		AHDB	
Milk	429 kg	74% Rib	
Fat	20.4 kg	0.04%	
Protein	12.8 kg	-0.01%	
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl	

HEALTH + FERTILITY		AHDB	
Fertility	-0.6 Non-Improver	Somatic Cell	-19 Improver
Lifespan	79 Improver	Mastitis	0 Improver
Calving Ease	-0.5 Harder	TB Resistance	0.6 Improver
HealthyCow	163 Improver	EnviroCow	1.6 Improver

MANAGEMENT		AHDB	
Lameness	3.8 Improver	Maintenance	4 Larger
Digital Derm	0.70 Improver	Body Condition	-1.38 Leaner
Calf Survival	1.90 Improver	Temperament	1.57 Docile
Gestation	1 Shorter	Ease of Milk	1.03 Easier

SUSTAINABILITY			
Eco\$	\$601	EcoFeed Heifer	94
ECO ₂	1.59t	EcoFeed Cow	106

ROBOTIC

RoboticCow®	4.3
Box Time	8.1min
Milking Speed (min)	2.9ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without source are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGE.

OCD RADICAL **LIEV**

Rad x Thorson x Captain



NAAB: 551H006611 | AI Code: H08664
Supplier: STGenetics | Source: AHDB GBR
Breeder: Oakfield Corners Dairy, US | aAa: 0
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: OCD Fugleman Rad by Fugleman
Dam: OCD Thorson Liana 57921 by Thorson
MGD: OCD Captain Liana 56238 VG87 by Captain

£PLI 807
Eco\$ 1013

TPI +3362
NM\$ 904

EPLI Rib: 66%

PRODUCTION

AHDB

Milk	1,363 kg	73% Rib
Fat	51.3 kg	-0.03%
Protein	42.9 kg	-0.02%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-1.0	Non-Improver	Somatic Cell	-4	Improver
Lifespan	52	Improver	Mastitis	0	Improver
Calving Ease	-0.1	Harder	TB Resistance	1.8	Improver
HealthyCow	84	Improver	EnviroCow	4.4	Improver

MANAGEMENT

AHDB

Lameness	1.8	Improver	Maintenance	-12	Smaller
Digital Derm	0.10	Improver	Body Condition	-3.22	Leaner
Calf Survival	2.00	Improver	Temperament	0.26	Docile
Gestation	-1	Longer	Ease of Milk	0.86	Easier

SUSTAINABILITY

Eco\$	\$1,013	EcoFeed Heifer	95
ECO ₂	2.61t	EcoFeed Cow	91



ROBOTIC

RoboticCow®	7.1
Box Time	5.9min
Milking Speed (min)	4.3ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties. ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

COGENT B **MAGNUM**

Thorson x Captain x Crimson



NAAB: 522H006432 | AI Code: H08213
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & Balmangan Farms, GB | aAa: 243
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: STGen Cowen Thorson by Cowen
Dam: BG Captain CR Carlin M VG85 by Captain
MGD: BG Crimson V Carlin C SP 16* by Crimson

£PLI 702
Eco\$ 925

TPI +3297
NM\$ 989

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	976 kg	73% Rib
Fat	49.3 kg	0.11%
Protein	36.2 kg	0.04%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-0.3	Non-Improver	Somatic Cell	3	Non-Improver
Lifespan	40	Improver	Mastitis	1	Non-Improver
Calving Ease	-0.5	Harder	TB Resistance	2.1	Improver
HealthyCow	30	Improver	EnviroCow	3.9	Improver

MANAGEMENT

AHDB

Lameness	1.6	Improver	Maintenance	-10	Smaller
Digital Derm	0.10	Improver	Body Condition	-1.81	Leaner
Calf Survival	1.00	Improver	Temperament	0.23	Docile
Gestation	-1	Longer	Ease of Milk	1.09	Easier

SUSTAINABILITY

Eco\$	\$925	EcoFeed Heifer	97
ECO ₂	2.62t	EcoFeed Cow	86



ROBOTIC

RoboticCow®	6.3
Box Time	6.7min
Milking Speed (min)	3.9ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties. ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK. NM\$, TPI®, PFI®, CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Patty Jones | Photo Caption: OCD Radical Liev

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK. NM\$, TPI®, PFI®, CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Jane Steel | Photo Caption: Cogent B Magnum

GENOSOURCE MATCHMAKER

Dominance x Hannity x Captain



NAAB: 551H005715 | AICode: H08606
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 243
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: SDG-Ph Delux Dominance by Deluxe
Dam: Genosource Matriarch GP80 by Hannity
MGD: Genosource Minnow 49160 VG 85 by Captain

£PLI 823
Eco\$ 1196

TPI +3427
NM\$ 977

EPLI Rib: 66%

PRODUCTION

AHDB

Milk	580 kg	73% Rib
Fat	50.7 kg	0.31%
Protein	34.6 kg	0.18%
Dtrs (Dtrs:Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	7.3	Improver	Somatic Cell	0	Improver
Lifespan	49	Improver	Mastitis	0	Improver
Calving Ease	-0.2	Harder	TB Resistance	2.7	Improver
HealthyCow	121	Improver	EnviroCow	4.1	Improver

MANAGEMENT

AHDB

Lameness	2.0	Improver	Maintenance	-10	Smaller
Digital Derm	0.50	Improver	Body Condition	-1.75	Leaner
Calf Survival	1.50	Improver	Temperament	0.19	Docile
Gestation	-3	Longer	Ease of Milk	0.87	Easier

SUSTAINABILITY

Eco\$	\$1,196	EcoFeed Heifer	104
ECo ₂	2.64t	EcoFeed Cow	105



ROBOTIC

RoboticCow®	5.9
Box Time	6.6min
Milking Speed (min)	3.4ltr

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

BLACKAVON VECTOR MATRIX P

Shortcut P x A2P2 x Lambda



NAAB: 724H002044 | AICode: Ho8538
Supplier: Validity | Source: AHDB GBR
Breeder: Vector Genetics, CA | aAa: 432516
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Stantons Shortcut P by Remover PP
Dam: Blackavon A2P2 Monica VG87 by A2P2
MGD: Lindenright Lambda Memory EX92 by Lambda

£PLI 391
Eco\$ 577

TPI +2839
Conf +11

EPLI Rib: 65%

PRODUCTION

AHDB

Milk	448 kg	72% Rib
Fat	25.4 kg	0.09%
Protein	17.7 kg	0.03%
Dtrs (Dtrs:Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-0.2	Non-Improver	Somatic Cell	-9	Improver
Lifespan	79	Improver	Mastitis	-1	Improver
Calving Ease	-0.5	Harder	TB Resistance	1.5	Improver
HealthyCow	90	Improver	EnviroCow	1.8	Improver

MANAGEMENT

AHDB

Lameness	2.0	Improver	Maintenance	10	Larger
Digital Derm	0.30	Improver	Body Condition	1.47	Fatter
Calf Survival	-0.40	Non-Improver	Temperament	-0.23	Defiant
Gestation	0	Shorter	Ease of Milk	0.23	Easier

SUSTAINABILITY

Eco\$	\$577	EcoFeed Heifer	92
ECo ₂	1.36t	EcoFeed Cow	103

ROBOTIC

RoboticCow®	4.7
Box Time	7.7min
Milking Speed (min)	2.8ltr

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK. NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA. Photo Credit: Patty Jones | Photo Caption: Blackavon Vector Matrix P

RoboticCow, Box Time, Milking Speed, Eco\$, ECo₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

GENOSOURCE MCKALE

Puzzle x Upside x Captain



NAAB: 551H006193 | AI Code: H08636
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 0
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Siemers Rz Puzzle by Rozline
Dam: Genosource Marigold 72346 by Upside
MGD: Genosource Magnolia 49082 VG85 by Captain

£PLI 518
Eco\$ 836

TPI +3212
NM\$ 587

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	671 kg	73% Rib
Fat	30.6 kg	0.04%
Protein	23.1 kg	0.01%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	2.2	Improver	Somatic Cell	-11	Improver
Lifespan	76	Improver	Mastitis	-1	Improver
Calving Ease	-0.5	Harder	TB Resistance	2.1	Improver
HealthyCow	135	Improver	EnviroCow	2.4	Improver

MANAGEMENT

AHDB

Lameness	1.7	Improver	Maintenance	1	Larger
Digital Derm	0.30	Improver	Body Condition	-1.02	Leaner
Calf Survival	0.40	Improver	Temperament	0.26	Docile
Gestation	-1	Longer	Ease of Milk	1.30	Easier

SUSTAINABILITY

Eco\$	\$836	EcoFeed Heifer	91
ECO ₂	2.01t	EcoFeed Cow	102



ROBOTIC

RoboticCow®	5.1
Box Time	6.9min
Milking Speed (min)	3.3ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NMS, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Beth Herges | Photo Caption: MGD of Mckale: Genosource Sabre 35223

STANTONS MONARCH PP

Remover PP x A2P2 x Guarantee



NAAB: 724H002041 | AI Code: H08536
Supplier: Validity | Source: AHDB GBR
Breeder: Stanton Bros, CA | aAa: 243156
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Stantons Remover PP by Luster P
Dam: Stantons A2P2 Butterfly Fly P VG87 by A2P2
MGD: Stantons Guarantee Time Is Good GP83 by Guarantee

£PLI 400
PTAT 1.57

TPI +2995
Conf +9

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	668 kg	73% Rib
Fat	35.9 kg	0.10%
Protein	19.9 kg	-0.02%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

CONFORMATION

Holstein UK

Type Merit	-2	-1	+1	+2	Type Dtrs: 0 - 0
Mammary					1.51 Excellent
Legs + Feet					1.42 Excellent
Stature					1.00 Excellent
Chest Width					1.25 152cm
Body Depth					0.53 Wide
Rib Structure					0.76 Deep
Rump Angle					1.91 Open
Rump Width					1.28 Strong
Rear Legs SV					1.91 Open
Foot Angle					1.91 Open
Fore Udder Att.					1.91 Open
Rear Udder Ht.					1.91 Open
Udder Support					1.91 Open
Udder Depth					1.91 Open
Front Teat Pl.					1.91 Open
Teat Length					1.91 Open
Rear Teat Pl.					1.91 Open
Teat Position S					1.91 Open
Locomotion					1.91 Open

HEALTH + FERTILITY

AHDB

Fertility	-0.3	Non-Improver	Somatic Cell	-1	Improver
Lifespan	34	Improver	Mastitis	1	Non-Improver
Calving Ease	0.0	Harder	TB Resistance	-0.7	Non-Improver
HealthyCow	66	Improver	EnviroCow	1.7	Improver

MANAGEMENT

AHDB

Lameness	0.8	Improver	Maintenance	11	Larger
Digital Derm	0.30	Improver	Body Condition	-0.66	Leaner
Calf Survival	1.90	Improver	Temperament	0.21	Docile
Gestation	0	Shorter	Ease of Milk	0.30	Easier

SUSTAINABILITY

Eco\$	-	EcoFeed Heifer	-
ECO ₂	-	EcoFeed Cow	-

ROBOTIC

RoboticCow®	-
Box Time	-
Milking Speed (min)	-

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NMS, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Patty Jones | Photo Caption: Stantons Monarch PP

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GENOSOURCE MYLO

Puzzle x Upside x Captain



CONFORMATION

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					2.34 Excellent
Mammary					1.65 Excellent
Legs + Feet					1.77 Excellent
Stature					-0.25 151cm
Chest Width					0.28 Wide
Body Depth					0.02 Deep
Rib Structure					0.93 Open
Rump Angle					0.22 Sloped
Rump Width					1.00 Wide
Rear Legs SV					-0.80 Straight
Foot Angle					0.16 Steep
Fore Udder Att.					0.90 Strong
Rear Udder Ht.					1.58 High
Udder Support					1.23 Strong
Udder Depth					0.05 Shallow
Front Teat Pl.					0.70 Close
Teat Length					-0.47 4.9cm
Rear Teat Pl.					1.07 Close
Teat Position S					1.44 Apart
Locomotion					1.96 Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK. NMS, TP10, PTAT: CDCB. Conformation: CDN. TP10 is registered trademark of Holstein USA. Photo Credit: Patty Jones | Photo Caption: Genosource Mylo

NAAB: 551H006254 | AICode: H08482
Supplier: STGenetics | Source: AHDB GBR
Breeder: Genosource, US | aAa: 0
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Siemers RZ Puzzle by Rozline
Dam: Genosource Upside 2244 by Upside
MGD: Genosource Myra 49337 GP80 by Captain

£PLI 559
Eco\$ 939
TPI +3161
Conf +9

EPLI Rib: 67%

PRODUCTION

Milk	724 kg	73% Rib
Fat	35.7 kg	0.07%
Protein	23.9 kg	0.00%
Dtrs (Dtrs:Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

Fertility	0.7 Improver	Somatic Cell	-14 Improver
Lifespan	67 Improver	Mastitis	0 Improver
Calving Ease	0.2 Easier	TB Resistance	3 Improver
HealthyCow	118 Improver	EnviroCow	2.7 Improver

MANAGEMENT

Lameness	0.7 Improver	Maintenance	-2 Smaller
Digital Derm	0.40 Improver	Body Condition	-0.41 Leaner
Calf Survival	0.40 Improver	Temperament	0.45 Docile
Gestation	-1 Longer	Ease of Milk	0.50 Easier

SUSTAINABILITY

Eco\$	\$939	EcoFeed Heifer	101
ECo ₂	2.27t	EcoFeed Cow	115



ROBOTIC

RoboticCow®	4.2
Box Time	8.9min
Milking Speed (min)	2.7ltr

RoboticCow Box Time Milking Speed Eco\$ ECo₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

COGENT OUTLOOK

Outreach x Captain x Crimson



CONFORMATION

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.91 Excellent
Mammary					1.08 Excellent
Legs + Feet					0.35 Excellent
Stature					0.35 151cm
Chest Width					0.44 Wide
Body Depth					-0.18 Shallow
Rib Structure					0.29 Open
Rump Angle					-0.01 High Pins
Rump Width					1.76 Wide
Rear Legs SV					0.91 Sickled
Foot Angle					-0.93 Low
Fore Udder Att.					1.09 Strong
Rear Udder Ht.					0.68 High
Udder Support					-0.31 Broken
Udder Depth					0.86 Shallow
Front Teat Pl.					0.27 Close
Teat Length					-0.48 4.9cm
Rear Teat Pl.					-0.22 Apart
Teat Position S					0.42 Apart
Locomotion					0.75 Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK. NMS, TP10, PTAT: CDCB. Conformation: CDN. TP10 is registered trademark of Holstein USA. Photo Credit: Jane Steel | Photo Caption: Cogent Outlook

NAAB: 522H006547 | AICode: H08323
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding, GB | aAa: 243
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: STGen Outreach by Outcome
Dam: BG Captain CR Carlin M VG85 by Captain
MGD: BG Crimson V Carlin C SP 16* by Crimson

£PLI 591
Eco\$ 807
TPI +2992
NM\$ 501

EPLI Rib: 66%

PRODUCTION

Milk	769 kg	73% Rib
Fat	39.9 kg	0.10%
Protein	30.9 kg	0.06%
Dtrs (Dtrs:Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

Fertility	0.9 Improver	Somatic Cell	-3 Improver
Lifespan	46 Improver	Mastitis	1 Non-improver
Calving Ease	-0.7 Harder	TB Resistance	2.2 Improver
HealthyCow	57 Improver	EnviroCow	2.9 Improver

MANAGEMENT

Lameness	0.5 Improver	Maintenance	5 Larger
Digital Derm	0.00 Improver	Body Condition	0.17 Fatter
Calf Survival	1.30 Improver	Temperament	0.58 Docile
Gestation	-1 Longer	Ease of Milk	0.51 Easier

SUSTAINABILITY

Eco\$	\$807	EcoFeed Heifer	98
ECo ₂	1.92t	EcoFeed Cow	109



ROBOTIC

RoboticCow®	4.8
Box Time	7.4min
Milking Speed (min)	2.5ltr

RoboticCow Box Time Milking Speed Eco\$ ECo₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. ECo₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

COGENT T OUTPACE

Outreach x Zazzle x Entity



CONFORMATION

Holstein UK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					1.19 Excellent
Mammary					1.29 Excellent
Legs + Feet					1.19 Excellent
Stature					0.67 152cm
Chest Width					-0.41 Narrow
Body Depth					-0.35 Shallow
Rib Structure					0.90 Open
Rump Angle					-0.63 High Pins
Rump Width					1.40 Wide
Rear Legs SV					0.12 Sickled
Foot Angle					0.41 Steep
Fore Udder Att.					1.42 Strong
Rear Udder Ht.					1.26 High
Udder Support					-0.08 Broken
Udder Depth					1.27 Shallow
Front Teat Pl.					-0.02 Apart
Teat Length					-0.19 4.9cm
Rear Teat Pl.					-0.16 Apart
Teat Position S					-0.28 Close
Locomotion					1.25 Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Cogent T Outpace

NAAB: 522H006327 | AICode: H08090
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & J Howie & Family, GB | aAa: 234
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: STGen Outreach by Outcome
Dam: BG Zazzle E Carlin A VG88 by Zazzle
MGD: BG Entity D Carlin A SP VG86 by Entity

£PLI 472
Eco\$ 736

TPI +3019
NMS 480

EPLI Rib: 66%

PRODUCTION

AHDB

Milk	568 kg	73% Rib
Fat	34.9 kg	0.14%
Protein	23.7 kg	0.06%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-4.6	Non-Improver	Somatic Cell	-9	Improver
Lifespan	67	Improver	Mastitis	0	Improver
Calving Ease	-0.9	Harder	TB Resistance	3.4	Improver
HealthyCow	55	Improver	EnviroCow	2.5	Improver

MANAGEMENT

AHDB

Lameness	0.8	Improver	Maintenance	2	Larger
Digital Derm	0.00	Improver	Body Condition	-1.19	Leaner
Calf Survival	1.10	Improver	Temperament	0.21	Docile
Gestation	0	Shorter	Ease of Milk	1.03	Easier

SUSTAINABILITY

Eco\$	\$736	EcoFeed Heifer	89
ECO ₂	1.79t	EcoFeed Cow	107



ROBOTIC

RoboticCow®	5.7
Box Time	6.5min
Milking Speed (min)	3.0ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

DG PEACE

Captain x Redrock x Kerrigan



CONFORMATION

Holstein UK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.26 Excellent
Mammary					0.61 Excellent
Legs + Feet					0.09 Excellent
Stature					-1.06 150cm
Chest Width					-1.79 Narrow
Body Depth					-1.42 Shallow
Rib Structure					0.97 Open
Rump Angle					-0.63 High Pins
Rump Width					0.49 Wide
Rear Legs SV					0.72 Sickled
Foot Angle					-1.05 Low
Fore Udder Att.					-0.05 Weak
Rear Udder Ht.					1.07 High
Udder Support					0.28 Strong
Udder Depth					-0.06 Deep
Front Teat Pl.					-0.23 Apart
Teat Length					-0.67 4.8cm
Rear Teat Pl.					-0.12 Apart
Teat Position S					0.63 Apart
Locomotion					0.17 Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Guillaume May | Photo Caption: Dam of Peace: PH Jezebel VG86

NAAB: 515H000416 | AICode: H07159
Supplier: AITotal | Source: AHDB GBR
Breeder: Diamond Genetics, DE | aAa: 243165
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Genosource Captain by Charl
Dam: PH Jezebel VG86-2yr by Redrock
MGD: Simple-Dreams Ph Ruw Cookie VG85 by Kerrigan

£PLI 659
Eco\$ 964

TPI +3218
NMS 844

EPLI Rib: 68%

PRODUCTION

AHDB

Milk	949 kg	74% Rib
Fat	40.7 kg	0.03%
Protein	37.2 kg	0.07%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	0.8	Improver	Somatic Cell	-9	Improver
Lifespan	64	Improver	Mastitis	0	Improver
Calving Ease	0.1	Easier	TB Resistance	2.7	Improver
HealthyCow	-5	Non-Improver	EnviroCow	4.1	Improver

MANAGEMENT

AHDB

Lameness	1.7	Improver	Maintenance	-23	Smaller
Digital Derm	0.50	Improver	Body Condition	-2.26	Leaner
Calf Survival	-7.40	Non-Improver	Temperament	-0.10	Defiant
Gestation	-3	Longer	Ease of Milk	0.70	Easier

SUSTAINABILITY

Eco\$	\$964	EcoFeed Heifer	94
ECO ₂	2.49t	EcoFeed Cow	101



ROBOTIC

RoboticCow®	3.9
Box Time	9.0min
Milking Speed (min)	2.3ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHG.

SIEMERS TAO PRADA

Taos x Granite x Denver



NAAAB: 515H000402 | AICode: H07299
Supplier: AITotal | Source: AHDB ITB
Breeder: J aAa: 561432
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Leaninghouse Taos by Renegade
Dam: Siemers Grt Parini 28262 EX91 by Granite
MGD: Siemers Denver Parini VG85 by Denver

£PLI 490 TPI +3112
Eco\$ 698 NM\$ 391

EPLI Rib: 71%

PRODUCTION

AHDB

Milk	511 kg	82% Rib
Fat	25.4 kg	0.06%
Protein	20.9 kg	0.05%
Dtrs (Dtrs-Herds)	0-0 UK	83-23 Intl

HEALTH + FERTILITY

AHDB

Fertility	5.9 Improver	Somatic Cell	-9 Improver
Lifespan	76 Improver	Mastitis	0 Improver
Calving Ease	-0.1 Harder	TB Resistance	1.5 Improver
HealthyCow	157 Improver	EnviroCow	1.9 Improver

MANAGEMENT

AHDB

Lameness	0.8 Improver	Maintenance	16 Larger
Digital Derm	0.20 Improver	Body Condition	2.24 Fatter
Calf Survival	0.90 Improver	Temperament	0.52 Docile
Gestation	-3 Longer	Ease of Milk	0.72 Easier

SUSTAINABILITY

Eco\$	\$698	EcoFeed Heifer	101
Eco ₂	1.67t	EcoFeed Cow	86



ROBOTIC

RoboticCow®	5.1
Box Time	7.6min
Milking Speed (min)	3.1ltr

RoboticCow Box Time Milking Speed Eco\$ Eco₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGE.

STGEN PARF RIESEL

Perfect x Captain x Dedicate



NAAAB: 551H005928 | AICode: H08494
Supplier: STGenetics | Source: AHDB GBR
Breeder: STGenetics, US | aAa: 423615
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Siemers Rengd Perfect by Renegade
Dam: STGen S Captain 5541 by Captain
MGD: STGen 85102 by Dedicate

£PLI 576 TPI +3228
Eco\$ 905 NM\$ 522

EPLI Rib: 65%

PRODUCTION

AHDB

Milk	420 kg	74% Rib
Fat	28.4 kg	0.13%
Protein	22.9 kg	0.10%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	8.8 Improver	Somatic Cell	4 Non-Improver
Lifespan	76 Improver	Mastitis	0 Improver
Calving Ease	-0.9 Harder	TB Resistance	2.6 Improver
HealthyCow	177 Improver	EnviroCow	2.4 Improver

MANAGEMENT

AHDB

Lameness	1.7 Improver	Maintenance	9 Larger
Digital Derm	0.70 Improver	Body Condition	-0.04 Leaner
Calf Survival	1.80 Improver	Temperament	0.50 Docile
Gestation	0 Shorter	Ease of Milk	1.84 Easier

SUSTAINABILITY

Eco\$	\$905	EcoFeed Heifer	98
Eco ₂	2.08t	EcoFeed Cow	107



ROBOTIC

RoboticCow®	5.5
Box Time	6.9min
Milking Speed (min)	3.2ltr

RoboticCow Box Time Milking Speed Eco\$ Eco₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGE.

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy. Type: Holstein UK. NMS, TPI®, PTAI, CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA. Photo Credit: AI Total | Photo Caption: Daughter of Prada: MEY Prada 44718 VG85

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy. Type: Holstein UK. NMS, TPI®, PTAI, CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA. Photo Credit: Patty Jones | Photo Caption: STGen Parf Riesel

STANTONS **RIGHT STUFF PP**

Remover PP x Bundle x Bight-P



NAAB: 724H002031 | AICode: H07733
Supplier: Validity | Source: AHDB GBR
Breeder: Stanton Bros, CA | aAa: 0
Milk Proteins: KCB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Stantons Remover PP by Luster P
Dam: Stantons What It Takes P VG85 by Bundle
MGD: Stantons Bight Melody VG85-2yr by Bight P

£PLI 459
Eco\$ 519

TPI +2846
Conf +12

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	970 kg	73% Rib
Fat	29.2 kg	-0.10%
Protein	30.0 kg	-0.02%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	-1.4	Non-Improver	Somatic Cell	0	Improver
Lifespan	31	Improver	Mastitis	1	Non-Improver
Calving Ease	-0.1	Harder	TB Resistance	1.2	Improver
HealthyCow	60	Improver	EnviroCow	2.0	Improver

MANAGEMENT

AHDB

Lameness	1.0	Improver	Maintenance	14	Larger
Digital Derm	0.00	Improver	Body Condition	-0.59	Leaner
Calf Survival	0.70	Improver	Temperament	-0.02	Defiant
Gestation	-1	Longer	Ease of Milk	0.45	Easier

SUSTAINABILITY

Eco\$	\$519	EcoFeed Heifer	92
ECO ₂	1.20t	EcoFeed Cow	89

ROBOTIC

RoboticCow®	2.9
Box Time	8.6min
Milking Speed (min)	2.2itr

RoboticCow, Box Time, Milking Speed, Eco\$, ECO₂ & EcoFeed are evaluated by STGenetics and are exclusive to the 3 Herd Groups. Data without scores are owned by third parties.
Eco\$ is expressed in tonnes of lifetime savings of CO₂ or GHG.

OCD THORSON

Thorson x Captain x Coffee



NAAB: 551H005766 | AICode: H08238
Supplier: STGenetics | Source: AHDB GBR
Breeder: Oakfield Corners Dairy, US | aAa: 0
Milk Proteins: KCB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: STGen Cowen Thorson by Cowen
Dam: OCD Captain Rae 63785 VG85 by Captain
MGD: OCD Coffee Rae 52467 VG87 by Coffee

£PLI 817
Eco\$ 1163

TPI +3474
NM\$ 1191

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	920 kg	73% Rib
Fat	51.7 kg	0.16%
Protein	32.9 kg	0.03%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

CONFORMATION

holstein UK

Type Merit					0.49	Excellent
Mammary					0.99	Excellent
Legs + Feet					0.17	Excellent
Stature					-1.27	150cm
Chest Width					-2.04	Narrow
Body Depth					-1.60	Shallow
Rib Structure					1.97	Open
Rump Angle					-1.91	High Pins
Rump Width					1.44	Wide
Rear Legs SV					1.13	Sickled
Foot Angle					-0.87	Low
Fore Udder Att.					0.15	Strong
Rear Udder Ht.					1.30	High
Udder Support					-0.37	Broken
Udder Depth					-0.44	Deep
Front Teat Pl.					0.15	Close
Teat Length					-1.44	4.6cm
Rear Teat Pl.					0.74	Close
Teat Position S					1.67	Apart
Locomotion					0.24	Excellent

Proof Source: December 2025. UK Production, Health and Reproduction: AHDB Dairy. Type: Holstein UK.
NMS, TPI®, PTA: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Beth Herges | Photo Caption: OCD Thorson Ripcord

HEALTH + FERTILITY

AHDB

Fertility	6.4	Improver	Somatic Cell	0	Improver
Lifespan	98	Improver	Mastitis	0	Improver
Calving Ease	0.2	Easier	TB Resistance	1.1	Improver
HealthyCow	158	Improver	EnviroCow	4.4	Improver

MANAGEMENT

AHDB

Lameness	2.0	Improver	Maintenance	-29	Smaller
Digital Derm	0.20	Improver	Body Condition	-3.21	Leaner
Calf Survival	2.90	Improver	Temperament	0.37	Docile
Gestation	-1	Longer	Ease of Milk	1.63	Easier

SUSTAINABILITY

Eco\$	\$1,163	EcoFeed Heifer	101
ECO ₂	3.13t	EcoFeed Cow	101



ROBOTIC

RoboticCow®	7.4
Box Time	5.6min
Milking Speed (min)	4.6itr

RoboticCow, Box Time, Milking Speed, Eco\$, ECO₂ & EcoFeed are evaluated by STGenetics and are exclusive to the 3 Herd Groups. Data without scores are owned by third parties.
Eco\$ is expressed in tonnes of lifetime savings of CO₂ or GHG.

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www.stgen.com

KOEPON OH **ROBIN RED**

Rubels Red x Salvatore x Rubicon



CONFORMATION				Holstein UK	
	-2	-1	+1	+2	Type Dtrs: 389 - 126
Type Merit					2.06 Excellent
Mammary					1.75 Excellent
Legs + Feet					1.41 Excellent
Stature					0.80 152cm
Chest Width					0.80 Wide
Body Depth					0.67 Deep
Rib Structure					1.41 Open
Rump Angle					0.34 Sloped
Rump Width					2.80 Wide
Rear Legs SV					0.73 Sickled
Foot Angle					-0.26 Low
Fore Udder Att.					0.47 Strong
Rear Udder Ht.					1.75 High
Udder Support					1.02 Strong
Udder Depth					0.18 Shallow
Front Teat Pl.					1.90 Close
Teat Length					1.03 5.3cm
Rear Teat Pl.					0.70 Close
Teat Position S					-0.59 Close
Locomotion					1.55 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP18, PTAT: CDCS. Conformation: CDN. TP18 is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Daughter of Robin Red: Tanshaw Robin Morag 3 Red

NAAB: 522H004321 | AICode: H06359
Supplier: Cogent | Source: AHDB ITB
Breeder: M'bedrijff de Oosterhof, NL | aAa: 342156
Milk Proteins: KCBB A1A1 | Breed Haplotypes: No Negative Haplotypes

Sire: Hoogerhorst DG Oh Rubels Red by Argo
Dam: Lakeside Ups Red Range VG86 by Salvatore
MGD: De Oosterhof DG Rose D VG89 by Rubicon

£PLI 365
Eco\$ 490

TPI +2785
Conf +9

EPLI Rib: 96%

PRODUCTION			AHDB	
Milk	739 kg	99% Rib		
Fat	18.4 kg	-0.12%		
Protein	22.3 kg	-0.02%		
Dtrs (Dtrs-Herds)	912-220 UK	2150-763 Intl		

HEALTH + FERTILITY					AHDB	
Fertility	-0.1	Non-Improver	Somatic Cell	-21	Improver	
Lifespan	34	Improver	Mastitis	0	Improver	
Calving Ease	-1.5	Harder	TB Resistance	3.6	Improver	
HealthyCow	82	Improver	EnviroCow	1.4	Improver	

MANAGEMENT					AHDB	
Lameness	-0.5	Non-Improver	Maintenance	10	Larger	
Digital Derm	0.10	Improver	Body Condition	1.09	Fatter	
Calf Survival	-0.20	Non-Improver	Temperament	0.95	Docile	
Gestation	-2	Longer	Ease of Milk	0.81	Easier	

SUSTAINABILITY		
Eco\$	\$490	EcoFeed Heifer 104
ECO ₂	1.57t	EcoFeed Cow 95

ROBOTIC

RoboticCow®	3.7
Box Time	8.3min
Milking Speed (min)	2.7ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without source are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

OCD GOKU **ROCHESTER**

Goku x Captain x Coffee



NAAB: 551H005036 | AICode: H07907
Supplier: STGenetics | Source: AHDB GBR
Breeder: Oakfield Corners Dairy, US | aAa: 621
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Peak Goku by Maestro
Dam: OCD Captain Rae 63745 VG88 by Captain
MGD: OCD Coffee Rae 52467 VG87 by Coffee

£PLI 723
Eco\$ 926

TPI +3221
NMS 688

EPLI Rib: 67%

PRODUCTION			AHDB	
Milk	735 kg	73% Rib		
Fat	34.0 kg	0.05%		
Protein	32.6 kg	0.09%		
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl		

HEALTH + FERTILITY					AHDB	
Fertility	8.6	Improver	Somatic Cell	-11	Improver	
Lifespan	119	Improver	Mastitis	-1	Improver	
Calving Ease	-0.3	Harder	TB Resistance	2	Improver	
HealthyCow	197	Improver	EnviroCow	3.4	Improver	

MANAGEMENT					AHDB	
Lameness	2.2	Improver	Maintenance	-2	Smaller	
Digital Derm	0.60	Improver	Body Condition	-0.72	Leaner	
Calf Survival	0.50	Improver	Temperament	0.05	Docile	
Gestation	-2	Longer	Ease of Milk	0.54	Easier	

SUSTAINABILITY		
Eco\$	\$926	EcoFeed Heifer 92
ECO ₂	2.15t	EcoFeed Cow 109



ROBOTIC

RoboticCow®	5.2
Box Time	7.3min
Milking Speed (min)	2.9ltr

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TP18, PTAT: CDCS. Conformation: CDN. TP18 is registered trademark of Holstein USA.
Photo Credit: Andrew Hetke | Photo Caption: MGD of Rochester: OCD Coffee Rae 52467 VG87

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂ & EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without source are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

COGENT 3STAR OH

Camden x Rubels Red x Salvatore



NAAB: 522H005077 | AI Code: H07568
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding, GB | aAa: 243
Milk Proteins: KCAB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Koepon Camden by Solitair P
Dam: 3Star OH Red Rose VG86-2yr by Rubels Red
MGD: Lakeside Ups Red Range VG86 by Salvatore

£PLI 678
Eco\$ 770

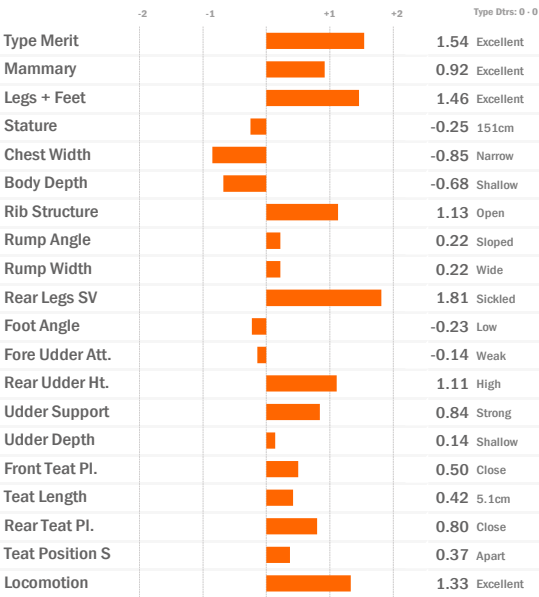
TPI +3069
NMS\$ 677

EPLI Rib: 67%



CONFORMATION

holstein UK



Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NMS, TPI®, PIAT, CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Jane Steel | Photo Caption: Cogent 3Star OH Rock Red



RoboticCow Box Time Milking Speed Eco\$ Eco₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

ROBOTIC

RoboticCow® 4.3
Box Time 8.4min
Milking Speed (min) 2.71tr

STGEN PARFT

Parfect x Twitch x Charl



NAAB: 551H005924 | AI Code: H08157
Supplier: STGenetics | Source: AHDB GBR
Breeder: STGenetics, US | aAa: 243156
Milk Proteins: KCAB A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Siemers Rengd Parfect by Renegade
Dam: STGen Twitch 94351 by Twitch
MGD: Genosource Rogue 80160 by Charl

£PLI 519
Eco\$ 928

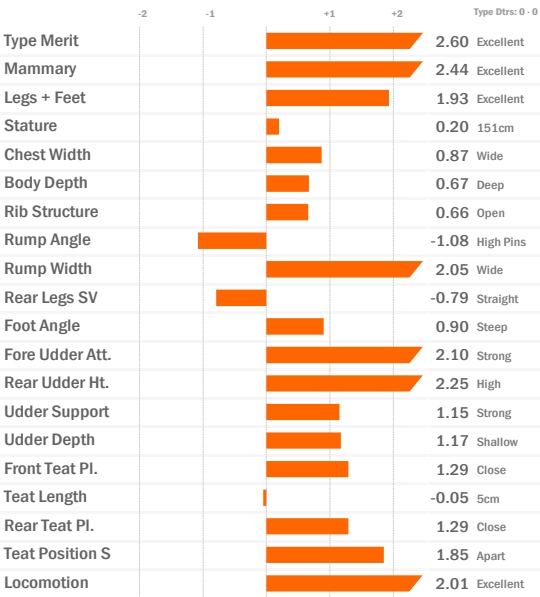
TPI +3104
Conf +9

EPLI Rib: 68%



CONFORMATION

holstein UK



Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK, NMS, TPI®, PIAT, CDCB, Conformation: CDN, TPI® is registered trademark of Holstein USA. Photo Credit: Patty Jones | Photo Caption: STGen Parft Roseville



RoboticCow Box Time Milking Speed Eco\$ Eco₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

ROBOTIC

RoboticCow® 4.6
Box Time 7.9min
Milking Speed (min) 3.11tr

PROVEN SIRE

44 Ultraplus

GENOMIC SIRE

44 Ultraplus HighPurity

EDG RUBICON

Mogul x Robust x Planet



NAAB: 151H000681 | AICode: H03632
Supplier: STGenetics | Source: AHDB ITB
Breeder: Elite Dairy Genomics, US | aAa: 432
Milk Proteins: KCBE A1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Mountfield S-S-I Dcy Mogul by Mogul
Dam: Sandy-Valley Robust Ruby EX90 by Robust
MGD: Sandy-Valley Plane Sapphire VG87 by Planet

£PLI 370
Eco\$ 667

TPI +2706
NM\$ 325

EPLI Rib: 99%



CONFORMATION

	-2	-1	+1	+2	Type Dtrs: 2817 • 414
Type Merit					1.88 Excellent
Mammary					1.07 Excellent
Legs + Feet					1.89 Excellent
Stature					0.11 151cm
Chest Width					1.08 Wide
Body Depth					0.37 Deep
Rib Structure					0.95 Open
Rump Angle					-1.03 High Pins
Rump Width					0.91 Wide
Rear Legs SV					0.41 Sickled
Foot Angle					-0.12 Low
Fore Udder Att.					0.27 Strong
Rear Udder Ht.					0.54 High
Udder Support					0.12 Strong
Udder Depth					-0.09 Deep
Front Teat Pl.					1.42 Close
Teat Length					0.52 5.2cm
Rear Teat Pl.					0.98 Close
Teat Position S					0.78 Apart
Locomotion					2.43 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NM\$, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Inoveo | Photo Caption: Daughter of Rubicon: Antoinette de Chateau Lebrun VG88

RoboticCow Box Time Milking Speed Eco\$ Eco₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

FEPRO SAFETY

Bolt Action x Conway x Riveting



NAAB: 551H006151 | AICode: H08493
Supplier: STGenetics | Source: AHDB GBR
Breeder: Fepro Farms, CA | aAa: 0
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: RMD-Dotterer Bolt Action by Gameday
Dam: Fepro Conway Sea Kale VG85-2yr by Conway
MGD: Fepro Riveting Seaside VG85 by Riveting

£PLI 670
Eco\$ 855

TPI +3290
Conf +8

EPLI Rib: 66%



CONFORMATION

	-2	-1	+1	+2	Type Dtrs: 0 • 0
Type Merit					1.80 Excellent
Mammary					2.34 Excellent
Legs + Feet					1.02 Excellent
Stature					0.69 152cm
Chest Width					0.74 Wide
Body Depth					-0.28 Shallow
Rib Structure					0.49 Open
Rump Angle					0.85 Sloped
Rump Width					1.16 Wide
Rear Legs SV					0.88 Sickled
Foot Angle					-0.07 Low
Fore Udder Att.					2.28 Strong
Rear Udder Ht.					1.99 High
Udder Support					0.75 Strong
Udder Depth					1.23 Shallow
Front Teat Pl.					1.67 Close
Teat Length					-1.17 4.6cm
Rear Teat Pl.					1.14 Close
Teat Position S					0.85 Apart
Locomotion					1.08 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NM\$, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Patty Jones | Photo Caption: Fepro Safety



RoboticCow Box Time Milking Speed Eco\$ Eco₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

PRODUCTION

Milk	414 kg	73% Rib
Fat	44.0 kg	0.32%
Protein	22.6 kg	0.10%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

Fertility	4.5 Improver	Somatic Cell	-12 Improver
Lifespan	76 Improver	Mastitis	-1 Improver
Calving Ease	0.9 Easier	TB Resistance	2.2 Improver
HealthyCow	185 Improver	EnviroCow	2.8 Improver

MANAGEMENT

Lameness	2.8 Improver	Maintenance	10 Larger
Digital Derm	0.60 Improver	Body Condition	0.38 Fatter
Calf Survival	1.30 Improver	Temperament	0.74 Docile
Gestation	-1 Longer	Ease of Milk	1.01 Easier

SUSTAINABILITY

Eco\$	\$855	EcoFeed Heifer	100
Eco ₂	2.16t	EcoFeed Cow	92

ROBOTIC

RoboticCow®	6.1
Box Time	5.9min
Milking Speed (min)	3.8ltr

STGEN HANX **STARK PP**

Hanx P x Captain x Monument



NAAB: 522H006561 | AI Code: H08442
Supplier: Cogent | Source: AHDB GBR
Breeder: STGenetics, US | aAa: 243
Milk Proteins: KCBB A2A2 | Breed Haplotypes: POC

Sire: Siemers Hanan Hanx P by Hanans
Dam: Genosource Captain 72555 by Captain
MGD: Pine-Tree 8178 Monu 8707 VG87 by Monument P

£PLI 507
Eco\$ 529

TPI +3038
NM\$ 471

EPLI Rib: 66%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.74 Excellent
Mammary					1.84 Excellent
Legs + Feet					0.36 Excellent
Stature					1.13 152cm
Chest Width					-1.09 Narrow
Body Depth					-0.51 Shallow
Rib Structure					0.98 Open
Rump Angle					-0.79 High Pins
Rump Width					0.68 Wide
Rear Legs SV					1.23 Sickled
Foot Angle					-1.10 Low
Fore Udder Att.					1.35 Strong
Rear Udder Ht.					1.64 High
Udder Support					1.39 Strong
Udder Depth					1.54 Shallow
Front Teat Pl.					1.18 Close
Teat Length					-0.23 4.9cm
Rear Teat Pl.					1.12 Close
Teat Position S					0.38 Apart
Locomotion					0.65 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NM\$, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: STGen Hanx Stark PP

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

COGENT HLYWD **SUNSET**

Hollywood x Gameday x Legacy



NAAB: 522H005845 | AI Code: H07923
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding, GB | aAa: 423
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Welcome-Tel To Hollywood by Heir
Dam: Cherrypencol G 6138 by Gameday
MGD: Cherrypencol Lindy VG87 by Legacy

£PLI 675
Eco\$ 768

TPI +3153
NM\$ 746

EPLI Rib: 67%



CONFORMATION

holsteinUK

	-2	-1	+1	+2	Type Dtrs: 0 - 0
Type Merit					0.96 Excellent
Mammary					1.27 Excellent
Legs + Feet					0.37 Excellent
Stature					-1.15 150cm
Chest Width					-0.84 Narrow
Body Depth					-1.19 Shallow
Rib Structure					0.28 Open
Rump Angle					0.03 Sloped
Rump Width					0.45 Wide
Rear Legs SV					-0.44 Straight
Foot Angle					-0.28 Low
Fore Udder Att.					1.57 Strong
Rear Udder Ht.					1.02 High
Udder Support					-0.27 Broken
Udder Depth					0.46 Shallow
Front Teat Pl.					0.26 Close
Teat Length					-1.24 4.6cm
Rear Teat Pl.					0.04 Close
Teat Position S					0.68 Apart
Locomotion					0.34 Excellent

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NM\$, TPI®, PTAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Jane Steel | Photo Caption: Cogent Hlywd Sunset

PRODUCTION

AHDB

Milk	461 kg	73% Rib
Fat	33.2 kg	0.17%
Protein	23.1 kg	0.09%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	4.5 Improver	Somatic Cell	-19 Improver
Lifespan	101 Improver	Mastitis	-2 Improver
Calving Ease	0.6 Easier	TB Resistance	2.3 Improver
HealthyCow	205 Improver	EnviroCow	3.1 Improver

MANAGEMENT

AHDB

Lameness	3.7 Improver	Maintenance	-17 Smaller
Digital Derm	0.80 Improver	Body Condition	-0.77 Leaner
Calf Survival	1.90 Improver	Temperament	-0.29 Defiant
Gestation	0 Shorter	Ease of Milk	-0.25 Harder

SUSTAINABILITY

Eco\$	\$768	EcoFeed Heifer	94
Eco ₂	2.15t	EcoFeed Cow	102



ROBOTIC

RoboticCow®	3.6
Box Time	10.1min
Milking Speed (min)	2.1tr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

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THE BENEFITS AT A GLANCE

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- ✓ 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



GENOSOURCE SWEET DREAMS

Dominance x Upside x Guzman



NAAB: 551H006075 | AICode:
Supplier: STGenetics | Source: AHDB GBR
Breeder: | aAa: 0
Milk Proteins: KCBBA2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: SDG-Ph Delux Dominance by Deluxe
Dam: Genosource Dream Up 70666 by Upside
MGD: Genosource Daydream 46553 by Guzman

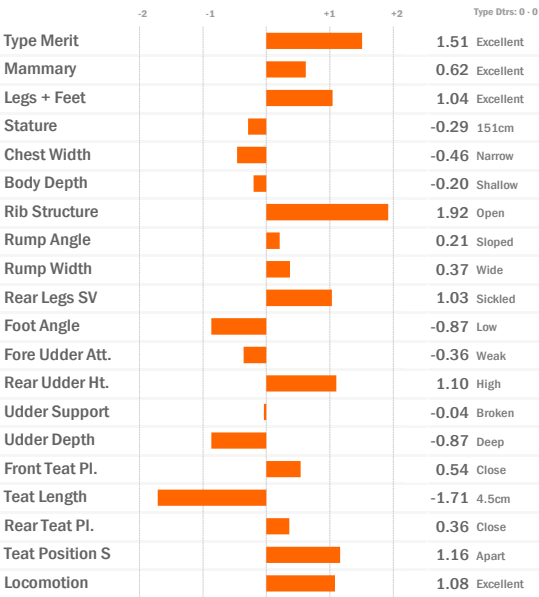
£PLI 720
Eco\$ 1193

TPI +3428
NMS\$ 937

EPLI Rib: 67%



CONFORMATION



Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: Frank Robinson | Photo Caption: Sire of Sweet Dreams: SDG-Ph Delux Dominance

PRODUCTION

AHDB

Milk	1,174 kg	73% Rib
Fat	45.2 kg	-0.02%
Protein	38.3 kg	0.00%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	5.1 Improver	Somatic Cell	0 Improver
Lifespan	34 Improver	Mastitis	1 Non-Improver
Calving Ease	-0.1 Harder	TB Resistance	1.8 Improver
HealthyCow	100 Improver	EnviroCow	3.4 Improver

MANAGEMENT

AHDB

Lameness	1.5 Improver	Maintenance	-9 Smaller
Digital Derm	0.30 Improver	Body Condition	-1.77 Leaner
Calf Survival	1.70 Improver	Temperament	1.16 Docile
Gestation	-3 Longer	Ease of Milk	0.78 Easier

SUSTAINABILITY

Eco\$	\$1,193	EcoFeed Heifer	100
ECO ₂	2.57t	EcoFeed Cow	109



ROBOTIC

RoboticCow®	5.7
Box Time	7.3min
Milking Speed (min)	3.6ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

COGENT B TULSA

Trooper x Zazzle x Crimson



NAAB: 522H006328 | AICode: H08085
Supplier: Cogent | Source: AHDB GBR
Breeder: Cogent Breeding & Balmangan Farms, GB | aAa: 324
Milk Proteins: KCBBA1A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Plain-Knoll Renegade Trooper by Renegade
Dam: BG Zazzle C Carlin K VG86 by Zazzle
MGD: BG Crimson V Carlin C SP 16* by Crimson

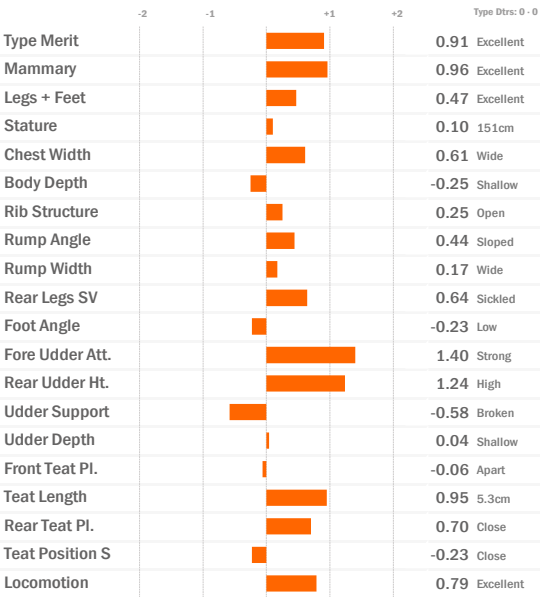
£PLI 612
Eco\$ 798

TPI +3170
NMS\$ 645

EPLI Rib: 67%



CONFORMATION



Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
NMS, TPI®, PIAT: CDCB. Conformation: CDN. TPI® is registered trademark of Holstein USA.
Photo Credit: AI Total | Photo Caption: Dam of Tulsa: BG Zazzle C Carlin K VG86

PRODUCTION

AHDB

Milk	731 kg	73% Rib
Fat	48.7 kg	0.22%
Protein	30.3 kg	0.07%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	0.8 Improver	Somatic Cell	8 Non-Improver
Lifespan	67 Improver	Mastitis	3 Non-Improver
Calving Ease	-0.6 Harder	TB Resistance	2.2 Improver
HealthyCow	25 Improver	EnviroCow	3.3 Improver

MANAGEMENT

AHDB

Lameness	-0.3 Non-Improver	Maintenance	4 Larger
Digital Derm	-0.10 Non-Improver	Body Condition	0.41 Fatter
Calf Survival	1.30 Improver	Temperament	0.02 Docile
Gestation	-1 Longer	Ease of Milk	0.80 Easier

SUSTAINABILITY

Eco\$	\$798	EcoFeed Heifer	102
ECO ₂	1.78t	EcoFeed Cow	82



ROBOTIC

RoboticCow®	5.4
Box Time	6.6min
Milking Speed (min)	3.4ltr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Bulls without scores are owned by third parties.
ECO₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

TERRA LINDA UNDERDOG

Dropbox x Parfect x Excalibur



NAAB: 515H000568 | AI Code: H08671
Supplier: AITotal | Source: AHDB GBR
Breeder: Terra-Linda Dairy, US | aAa: 345216
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Kings-Ransom Dropbox by Highjump
Dam: Terra-Linda Parf 11376 by Parfect
MGD: Terra-Linda Excalibur May VG88 by Excalibur

£PLI 573
TPAT 2.55

TPI +3169
Conf +10

EPLI Rib: 66%

PRODUCTION

AHDB

Milk	606 kg	73% Rib
Fat	29.8 kg	0.06%
Protein	24.4 kg	0.05%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	3.1	Improver	Somatic Cell	-18	Improver
Lifespan	98	Improver	Mastitis	-3	Improver
Calving Ease	-0.4	Harder	TB Resistance	2.9	Improver
HealthyCow	197	Improver	EnviroCow	2.3	Improver

MANAGEMENT

AHDB

Lameness	1.4	Improver	Maintenance	22	Larger
Digital Derm	0.40	Improver	Body Condition	0.34	Fatter
Calf Survival	1.60	Improver	Temperament	0.57	Docile
Gestation	0	Shorter	Ease of Milk	-0.03	Harder

SUSTAINABILITY

Eco\$	-	EcoFeed Heifer	-
ECO ₂	-	EcoFeed Cow	-

ROBOTIC

RoboticCow®	-
Box Time	-
Milking Speed (min)	-

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

BOMAZ DG SPACE YALE

Space x Conway x Legacy



NAAB: 551H006301 | AI Code: H08667
Supplier: STGenetics | Source: AHDB GBR
Breeder: | aAa: 0
Milk Proteins: KCBB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: DG Space by Captain
Dam: Bomaz Conway 10056 by Conway
MGD: Bomaz Legacy 608 by Legacy

£PLI 808
Eco\$ 1030

TPI +3320
NM\$ 849

EPLI Rib: 66%

PRODUCTION

AHDB

Milk	382 kg	73% Rib
Fat	46.7 kg	0.36%
Protein	27.5 kg	0.17%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	5.4	Improver	Somatic Cell	-20	Improver
Lifespan	113	Improver	Mastitis	-2	Improver
Calving Ease	0.3	Easier	TB Resistance	1	Improver
HealthyCow	212	Improver	EnviroCow	3.7	Improver

MANAGEMENT

AHDB

Lameness	2.4	Improver	Maintenance	-7	Smaller
Digital Derm	0.60	Improver	Body Condition	0.14	Fatter
Calf Survival	2.00	Improver	Temperament	0.45	Docile
Gestation	-2	Longer	Ease of Milk	-0.06	Harder

SUSTAINABILITY

Eco\$	\$1,030	EcoFeed Heifer	100
ECO ₂	2.36t	EcoFeed Cow	107



ROBOTIC

RoboticCow®	4.4
Box Time	8.4min
Milking Speed (min)	2.4ltr

RoboticCow, Box Time, Milking Speed, Eco\$, Eco₂, EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties. Eco₂ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

GENOSOURCE YAMMER

Dominance x Upside x Captain



NAAB: 551H006095 | AICode: H08637
Supplier: STGenetics | Source: AHDB GBR
Breeder: | aAa: 0
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: SDG-Ph Delux Dominance by Deluxe
Dam: Genosource Yowza 71875 by Upside
MGD: Genosource Yoshi 47552 by Captain

£PLI 756
Eco\$ 1062

TPI +3400
NMS\$ 946

EPLI Rib: 67%

PRODUCTION

AHDB

Milk	1,048 kg	73% Rib
Fat	47.7 kg	0.06%
Protein	37.9 kg	0.04%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	1.3	Improver	Somatic Cell	-14	Improver
Lifespan	67	Improver	Mastitis	0	Improver
Calving Ease	-0.1	Harder	TB Resistance	1.9	Improver
HealthyCow	106	Improver	EnviroCow	3.8	Improver

MANAGEMENT

AHDB

Lameness	0.7	Improver	Maintenance	-4	Smaller
Digital Derm	0.00	Improver	Body Condition	-1.00	Leaner
Calf Survival	2.10	Improver	Temperament	0.85	Docile
Gestation	-3	Longer	Ease of Milk	-0.22	Harder

SUSTAINABILITY

Eco\$	\$1,062	EcoFeed Heifer	102
ECO ₂	2.30t	EcoFeed Cow	96



ROBOTIC

RoboticCow®	4.3
Box Time	8.0min
Milking Speed (min)	2.31tr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco\$ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

GENOSOURCE YOX

Dropbox x Upside x Captain



NAAB: 522H006560 | AICode: H08441
Supplier: Cogent | Source: AHDB GBR
Breeder: Genosource, US | aAa: 243
Milk Proteins: KCAB A2A2 | Breed Haplotypes: No Negative Haplotypes

Sire: Kings-Ransom Dropbox by Highjump
Dam: Genosource Yoga 71896 by Upside
MGD: Genosource Yoshi 47552 by Captain

£PLI 546
Eco\$ 837

TPI +3174
NMS\$ 530

EPLI Rib: 66%

PRODUCTION

AHDB

Milk	910 kg	73% Rib
Fat	33.8 kg	-0.03%
Protein	26.4 kg	-0.04%
Dtrs (Dtrs-Herds)	0-0 UK	0-0 Intl

HEALTH + FERTILITY

AHDB

Fertility	3.9	Improver	Somatic Cell	-16	Improver
Lifespan	46	Improver	Mastitis	-1	Improver
Calving Ease	-0.1	Harder	TB Resistance	2.6	Improver
HealthyCow	137	Improver	EnviroCow	2.5	Improver

MANAGEMENT

AHDB

Lameness	0.8	Improver	Maintenance	2	Larger
Digital Derm	0.00	Improver	Body Condition	-2.33	Leaner
Calf Survival	1.00	Improver	Temperament	0.48	Docile
Gestation	-1	Longer	Ease of Milk	-0.48	Harder

SUSTAINABILITY

Eco\$	\$837	EcoFeed Heifer	92
ECO ₂	1.98t	EcoFeed Cow	100



ROBOTIC

RoboticCow®	4.2
Box Time	8.2min
Milking Speed (min)	2.61tr

RoboticCow Box Time Milking Speed Eco\$ ECO₂ EcoFeed are evaluated by STGenetics and are exclusive to the STGenetics Group. Data without scores are owned by third parties.
Eco\$ is expressed in tonnes of lifetime savings of CO₂ or GHGs.

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
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Photo Credit: Frank Robinson | Photo Caption: Sire of Yammer: SDG-Ph Delux Dominance

Proof Source: December 2025 UK Production, Health and Reproduction: AHDB Dairy, Type: Holstein UK.
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Photo Credit: Jane Steel | Photo Caption: Genosource Yox

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