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HOLSTEIN

APRIL
2022
PROOF
CATALOGUE

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



BREEDING INNOVATION

Ecofeed[®]

TO CREATE A SUSTAINABLE FUTURE THE DAIRY INDUSTRY MUST WORK TO INCREASE PRODUCTION WITH FEWER INPUTS WHILE SIMULTANEOUSLY WORKING TO REDUCE ITS ENVIRONMENTAL IMPACT.

The greatest potential to improve profitability and environmental sustainability is to improve the ability of dairy cattle to efficiently convert feed into consumer products.



Feed costs represent 51% of total costs on dairy farms according to the USDA



Efficient feed conversion by dairy cattle has a direct impact on the animal's carbon footprint



The dairy industry must work to increase production with fewer inputs



2 billion more mouths to feed by 2050

High EcoFeed heifers can consume up to 24% less feed per day (4.7kg/day as fed)

 **24%**
Less feed



“

PRODUCING MORE OR THE SAME AMOUNT OF MILK FROM LESS FEED IS KEY TO THE SUSTAINABILITY AND ECONOMIC SUCCESS OF THE INDUSTRY – AND OUR BUSINESS.

Richard Ward



TOP 10 ECOFEED SIRES	ECO FEED	EF REL %
Cogent Carson	113	53%
Eclipse Perennial	112	41%
Cogent Zinger	111	56%
Famear Tbr Delta-Jolt	109	69%
R Dg Aladdin-Red	109	37%
Hartford Rubi-Taz	108	50%
Genosource Jesse James	107	66%
Cogent Zulu	107	43%
ST Gen R-Haze Rapid	106	87%
Boghill Glamour Santos	106	41%



Genomic Sires

NEW	6	ARROW
	7	BETTERMENT
NEW	7	BORAZ
	8	BRYSON
	8	CAPTAIN
NEW	9	CAPTIVATE
	9	CARSON
	10	CASIMIR
NEW	10	CHAPLIN
	11	CHASE
	12	COSMO
	13	COWBOY
	14	DAVINCI
NEW	14	DISTEFANO
	15	DONTE
	15	EIFLE
NEW	16	EQ
NEW	16	GARZA
NEW	17	HANNITY
	17	HANIKO
	18	HARDBALL
	18	HATCHET
	19	HELIUM
	19	HENDRICKS
	20	HERBSTREIT
	20	HUBBLE
NEW	21	JANGO
	21	JAZZ
	22	JESSE JAMES
NEW	23	LEVOY
NEW	24	MADDOX
	24	MARCELLO
	25	MAZE
NEW	25	MCGUIRE
NEW	28	MINARDI
NEW	29	MORNING
	29	MUSIC
NEW	30	PERENNIAL
	31	PIKACHU
	31	R2 D2
NEW	33	RITMO
NEW	33	ROCKY
NEW	34	ROLO
NEW	34	ROSSINI
	35	SANTOS
	36	SMOOTHMAN
	37	STAPLE
	38	SUMERIAN
	39	WERNER
	40	ZINGER
	40	ZODIAC
	41	ZULU

Proven Sires

	6	AGRONAUT
	11	CHARL
	12	CHIEF
	13	CYPRUS
	22	JOLT
	23	LAMBDA
	28	MITCHELL
NEW	30	NEAL
	32	RAPID
	32	RAVEN
	35	RUBICON
NEW	36	SECRETARIAT
NEW	37	SOUND SYSTEM
	38	TAZ
	39	TWITCH

Polled Sires

	43	A2P2 PP
	43	DEBUT PP
	44	HAILSTONE PP
	44	SPICY PP

Red & White

	46	ALADDIN-RED
	47	AMARETTO-RED
	47	AUGUSTUS P RED
	48	I AM RED PP
NEW	48	NOWAY RED
	49	ROBIN RED
	49	SHIELD RED

WE ARE DELIGHTED TO CONTINUE TO OFFER THE LARGEST RANGE OF SEXED HOLSTEIN GENETICS ON THE MARKET.

It remains essential that breeding decisions are based around productivity, efficiency, and profitability. The impact of SexedULTRA 4M continues to impress, having been proven by UK farmers to match conventional semen on conception rates whilst also having a higher gender purity than any other product on the market, meaning the cost per heifer calf has never been lower than it is today.

EcoFeed, our proprietary feed efficiency trait is changing the way we look at genetics. Look out for the icon in this catalogue, with progeny of bulls with a score of 100 and above predicted to have improved efficiency, and a lower carbon footprint per unit of production.

Lastly making the most of our innovative software such as PrecisionMAP, PrecisionDNA and PrecisionMATCH will help maximise genetic gain, ensuring long term, sustainable profitability for generations to come. Contact your Genetic Consultant to find out more about our full range of genetic services.



CHANGES TO £PLI FOR APRIL

The updates to £PLI include adding Digital Dermatitis and Lameness Advantage traits to the index. The Holstein formula will also see the removal of Maintenance (the genomic composite from Stature, Chest Width and Body Depth) which will be replaced by Feed Advantage; this will not be included in the £PLI evaluation in any other breeds.



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



This indicates that the sire is high on the Ecofeed rankings.



Robot Ready sires produce daughters that are suitable for robot milking.



Sires with this logo are available in 4M High Purity



Herd Plan



Herd Plan Elite



ONLY AVAILABLE IN
Sexed Ultra
AM

Mr Rubi AGRONAUT 73287

Rubicon x Shotglass x Shamrock

Ecofeed



DTR SHERDON AGRONAUT ROLLS 155 VG86

HBN: H0840003132198315 AI Code: H04797
Dam: TJR Vail Ahmya 55300
2nd Dam: KHW Shamrock Ahmya
3rd Dam: KHW Goldwyn Aiko EX91

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 97%R | PRODUCTION DTRS 1845 HERDS 309 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeed
-282	21.3	6.2	439	101 70%R
Rel%	Fat%	Prot%	£ACI	PLI
99	0.41	0.19	498	£472

UK Type Merit	-2	-1	0	1	2	0.92	Excellent
UK Udder Comp						0.95	Excellent
UK Feet and Legs						1.18	Excellent
Stature						-1.12	Short
Chest Width						0.24	Wide
Body Depth						-0.97	Shallow
Angularity						-0.62	Coarse
Rump Angle						0.71	Low Pins
Rump Width						-0.20	Narrow
Rear Leg Side						-1.32	Straight
Foot Angle						1.66	Steep
F.Udder Attach						2.39	Tight
R. Udder Height						0.70	High
Udder Support						0.94	Strong
Udder Depth						2.05	Shallow
F.Teat Placement						1.83	Close
Teat Length						-1.34	Short
R.Teat Placement						1.79	Close
Teat Pos Side						-0.44	Close
Temperament						-0.16	Poor
Locomotion						1.72	High
Condition Score						0.79	High

TYPE 98%R | TYPE DTRS 872 HERDS 170 | 2204 | SOURCE GBR

Fertility Index	10.5	Improver	HealthyCow	216	Improver
Calving Ease	-0.3	Harder	EnviroCow	1.8	Improver
Gestation	0.0	Average	Lifespan	73	Improver
Somatic Cell	-26	Improver	Maintenance	-8	Compact
Mastitis	-2.0	Improver	Lameness Adv	0.0	Average
Milking Speed	-0.85	Slower	Calf Survival	0.6	Improver
Milk Proteins	BE - A1A2		Digital Derma	0.4	Improver



Sexed Ultra
AM

DG NH ARROW

King Doc x Monterey x Mogul

Ecofeed



HBN: H0DEU000770753339 AI Code: H05892
Dam: Al-Lew Monterey Ashley 1346 EX93 2E
2nd Dam: Al-Lew Mgl Astute 1207 EX91
3rd Dam: Al-Lew Dmn Amazon 1059 EX90

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 66%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeed
521	22.4	17.4	169	100 44%R
Rel%	Fat%	Prot%	£ACI	PLI
69	0.02	0.00	285	£384

UK Type Merit	-2	-1	0	1	2	1.30	Excellent
UK Udder Comp						2.10	Excellent
UK Feet and Legs						1.00	Excellent
Stature						1.61	Tall
Chest Width						0.15	Wide
Body Depth						0.68	Deep
Angularity						0.96	Open Rib
Rump Angle						0.07	Low Pins
Rump Width						1.51	Wide
Rear Leg Side						-0.43	Straight
Foot Angle						0.52	Steep
F.Udder Attach						1.81	Tight
R. Udder Height						1.99	High
Udder Support						1.98	Strong
Udder Depth						1.80	Shallow
F.Teat Placement						1.35	Close
Teat Length						-0.80	Short
R.Teat Placement						2.34	Close
Teat Pos Side						0.83	Apart
Temperament						0.35	Docile
Locomotion						1.25	High
Condition Score						-0.09	Low

TYPE 58%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	2.3	Improver	HealthyCow	135	Improver
Calving Ease	-1.3	Harder	EnviroCow	1.5	Improver
Gestation	2.0	Longer	Lifespan	67	Improver
Somatic Cell	-10	Improver	Maintenance	14	Larger
Mastitis	-1.0	Improver	Lameness Adv	1.5	Improver
Milking Speed	0.86	Faster	Calf Survival	1.6	Improver
Milk Proteins	AB - A1A1		Digital Derma	0.5	Improver

PTAT +3.08



StGen BETTERMENT

Altazarek x Achiever x Jedi

Ecofeedr



HBN: H0840003143701534 AI Code: H06590
Dam: Winstar Achiever 4625 G79
2nd Dam: Seagull-Bay Jedi 947
3rd Dam: EDG Jewlen Jerod 57822

AHDB

TR TC TY TL TV HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
542	37.5	25.3	554	102 37%R
Rel%	Fat%	Prot%	£ACI	PLI £789
68	0.18	0.08	680	

UK Type Merit	0.76	Excellent
UK Udder Comp	1.26	Excellent
UK Feet and Legs	0.41	Excellent
Stature	-0.77	Short
Chest Width	-0.24	Narrow
Body Depth	-1.29	Shallow
Angularity	-0.34	Coarse
Rump Angle	0.48	Low Pins
Rump Width	-1.83	Narrow
Rear Leg Side	0.06	Sickle
Foot Angle	-0.58	Low
F.Udder Attach	1.04	Tight
R. Udder Height	0.48	High
Udder Support	0.07	Strong
Udder Depth	1.20	Shallow
F.Teat Placement	0.12	Close
Teat Length	0.04	Long
R.Teat Placement	0.21	Close
Teat Pos Side	0.33	Apart
Temperament	0.09	Docile
Locomotion	0.44	High
Condition Score	0.43	High

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	11.3	Improver	HealthyCow	285	Improver
Calving Ease	0.6	Easier	EnviroCow	4.4	Improver
Gestation	-3.0	Shorter	Lifespan	131	Improver
Somatic Cell	-22	Improver	Maintenance	-9	Compact
Mastitis	-4.0	Improver	Lameness Adv	2.5	Improver
Milking Speed	0.06	Faster	Calf Survival	1.5	Improver
Milk Proteins	BB - A1A2	Digital Derma	0.3	Improver	

NM\$ +1008



DGF BORAZ RC

Mitchell x Resolve x Delta



MGD CALLBRETT SUPERSIRE BARB VG86

HBN: HONLD000673378013 AI Code: H07195
Dam: DG Brilliant
2nd Dam: MS DG Delta Bridgett EX93
3rd Dam: Calbrett Supersire Barb VG86

AHDB

RDC TR TC TY TL TV HH1T HH2T HH3T HH4T HH5C HH6T
£PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £540
568	31.7	22.3	265	
Rel%	Fat%	Prot%	£ACI	
67	0.10	0.04	393	

UK Type Merit	1.20	Excellent
UK Udder Comp	1.48	Excellent
UK Feet and Legs	0.75	Excellent
Stature	1.70	Tall
Chest Width	0.49	Wide
Body Depth	1.12	Deep
Angularity	2.11	Open Rib
Rump Angle	-0.10	High Pins
Rump Width	1.72	Wide
Rear Leg Side	0.36	Sickle
Foot Angle	1.26	Steep
F.Udder Attach	1.01	Tight
R. Udder Height	1.64	High
Udder Support	1.31	Strong
Udder Depth	0.84	Shallow
F.Teat Placement	0.78	Close
Teat Length	-0.29	Short
R.Teat Placement	0.94	Close
Teat Pos Side	0.95	Apart
Temperament	-0.26	Poor
Locomotion	0.38	High
Condition Score	-1.49	Low

TYPE 54%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	5.8	Improver	HealthyCow	161	Improver
Calving Ease	-0.5	Harder	EnviroCow	2.3	Improver
Gestation	0.0	Average	Lifespan	58	Improver
Somatic Cell	-8	Improver	Maintenance	15	Larger
Mastitis	-1.0	Improver	Lameness Adv	2.6	Improver
Milking Speed	1.22	Faster	Calf Survival	1.9	Improver
Milk Proteins	AA - A1A1	Digital Derma	0.6	Improver	



Gen BRYSON P RC

Mirand PP x Undenied x Crush

Ecofeedr



MGD COL DG BRYLIN VG86

HBN: HONLD000737302602 AI Code: HO6674

Dam: Gen Brylo VG85-2yr

2nd Dam: Col DG Brylin VG86

3rd Dam: Oh-River-Syc Mogul Brylan VG87

AHDB

RDC POC TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T
EPLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
575	19.8	12.3	-33	100 35%R
Rel%	Fat%	Prot%	£ACI	PLI £223
67	-0.04	-0.07	95	

UK Type Merit	2.08	Excellent
UK Udder Comp	3.09	Excellent
UK Feet and Legs	2.03	Excellent
Stature	3.37	Tall
Chest Width	-0.19	Narrow
Body Depth	2.13	Deep
Angularity	2.72	Open Rib
Rump Angle	0.49	Low Pins
Rump Width	2.21	Wide
Rear Leg Side	0.00	Straight
Foot Angle	1.09	Steep
F.Udder Attach	2.92	Tight
R. Udder Height	3.09	High
Udder Support	2.28	Strong
Udder Depth	2.19	Shallow
F.Teat Placement	1.66	Close
Teat Length	-0.22	Short
R.Teat Placement	2.09	Close
Teat Pos Side	0.94	Apart
Temperament	1.43	Docile
Locomotion	1.43	High
Condition Score	-2.34	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-0.6	Non-Imp.	HealthyCow	101	Improver
Calving Ease	-0.5	Harder	EnviroCow	0.0	Non-Imp.
Gestation	-1.0	Shorter	Lifespan	61	Improver
Somatic Cell	-4	Improver	Maintenance	26	Larger
Mastitis	0.0	Average	Lameness Adv	0.6	Improver
Milking Speed	2.06	Faster	Calf Survival	0.3	Improver
Milk Proteins	AA - A2A2		Digital Derma	0.2	Improver

PTAT +3.33



Genosource CAPTAIN

Charl x Sabre x Ahead

Legend



HBN: H0840003147118734 AI Code: H06241

Dam: Genosource Sabre 35223 VG85

2nd Dam: Peak Menna Ahead 850 EX91

3rd Dam: S-S-I Shamrock Menna7392 VG85

AHDB

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £950
1066	52.4	36.4	582	
Rel%	Fat%	Prot%	£ACI	
67	0.10	0.01	736	

UK Type Merit	0.99	Excellent
UK Udder Comp	0.98	Excellent
UK Feet and Legs	0.82	Excellent
Stature	-0.78	Short
Chest Width	-1.33	Narrow
Body Depth	-1.23	Shallow
Angularity	0.92	Open Rib
Rump Angle	0.07	Low Pins
Rump Width	0.13	Wide
Rear Leg Side	0.37	Sickle
Foot Angle	-0.61	Low
F.Udder Attach	0.50	Tight
R. Udder Height	1.23	High
Udder Support	-0.14	Weak
Udder Depth	0.27	Shallow
F.Teat Placement	-1.02	Apart
Teat Length	-0.33	Short
R.Teat Placement	-0.92	Apart
Teat Pos Side	1.22	Apart
Temperament	0.04	Docile
Locomotion	0.88	High
Condition Score	-1.45	Low

TYPE 54%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	10.2	Improver	HealthyCow	238	Improver
Calving Ease	0.7	Easier	EnviroCow	4.8	Improver
Gestation	-2.0	Shorter	Lifespan	128	Improver
Somatic Cell	-11	Improver	Maintenance	-18	Compact
Mastitis	-2.0	Improver	Lameness Adv	2.7	Improver
Milking Speed	0.71	Faster	Calf Survival	1.2	Improver
Milk Proteins	AA - A2A2		Digital Derma	0.7	Improver

TPI +3067 NMS +1078

NEW

PLI

FERTILITY

CFP

ONLY AVAILABLE IN
Sexed Ultra
4MBoghill Glamour **CAPTIVATE**

Captain x Crimson x Verona



HBN: H0GBR949027118132 AI Code: H07117
 Dam: Boghill Glamour Crimson V Carlin D
 2nd Dam: Glamour Boghill Verona Carlin C VG85
 3rd Dam: Boghill Glamour Supershot Carlin GP81

AHDB

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
939	45.2	36	544
Rel%	Fat%	Prot%	£ACI
67	0.08	0.06	700

PLI £880

UK Type Merit	0.64	Excellent
UK Udder Comp	0.68	Excellent
UK Feet and Legs	0.16	Excellent
Stature	-0.41	Short
Chest Width	0.11	Wide
Body Depth	-0.73	Shallow
Angularity	0.52	Open Rib
Rump Angle	0.43	Low Pins
Rump Width	0.10	Wide
Rear Leg Side	-0.28	Straight
Foot Angle	-0.07	Low
F.Udder Attach	0.14	Tight
R. Udder Height	0.54	High
Udder Support	-0.42	Weak
Udder Depth	0.32	Shallow
F.Teat Placement	-0.63	Apart
Teat Length	-0.50	Short
R.Teat Placement	-0.36	Apart
Teat Pos Side	0.34	Apart
Temperament	0.72	Docile
Locomotion	0.20	High
Condition Score	0.00	Low

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	11.2	Improver	HealthyCow	226	Improver
Calving Ease	-0.1	Harder	EnviroCow	0.0	Non-Imp.
Gestation	-1.0	Shorter	Lifespan	116	Improver
Somatic Cell	-12	Improver	Maintenance	-5	Compact
Mastitis	-1.0	Improver	Lameness Adv	2.0	Improver
Milking Speed	0.51	Faster	Calf Survival	2.6	Improver
Milk Proteins	AB - A2A2		Digital Derma	0.2	Improver

FERTILITY

ECOFEEED

LIFESPAN

MAMMARY

4M High
Purity ♀Cogent **CARSON**

Rebel x Delta-Worth x Altaspring

N0.1 Ecofeed



HBN: H0GBR162206100767 AI Code: H06870
 Dam: ST Gen 79979
 2nd Dam: Endco Spring Car 23148
 3rd Dam: Lexvold Beluga Carita

AHDB

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
529	36.2	18.1	411
Rel%	Fat%	Prot%	£ACI
67	0.17	0.01	535

Ecofeedr
113 53%R**PLI £640**

UK Type Merit	1.67	Excellent
UK Udder Comp	2.10	Excellent
UK Feet and Legs	0.72	Excellent
Stature	-0.33	Short
Chest Width	-0.32	Wide
Body Depth	-0.07	Shallow
Angularity	0.28	Open Rib
Rump Angle	0.90	Low Pins
Rump Width	-0.56	Narrow
Rear Leg Side	-0.47	Straight
Foot Angle	0.51	Steep
F.Udder Attach	1.47	Tight
R. Udder Height	1.55	High
Udder Support	2.12	Strong
Udder Depth	1.68	Shallow
F.Teat Placement	2.23	Close
Teat Length	-1.68	Short
R.Teat Placement	2.25	Close
Teat Pos Side	0.75	Apart
Temperament	0.01	Docile
Locomotion	0.67	High
Condition Score	0.28	High

TYPE 54%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	10.3	Improver	HealthyCow	246	Improver
Calving Ease	0.6	Easier	EnviroCow	2.9	Improver
Gestation	0.0	Average	Lifespan	128	Improver
Somatic Cell	-17	Improver	Maintenance	-2	Compact
Mastitis	-1.0	Improver	Lameness Adv	1.8	Improver
Milking Speed	1.28	Faster	Calf Survival	1.1	Improver
Milk Proteins	BB - A2A2		Digital Derma	0.4	Improver

LIFESPAN

PLI

SCC

FERTILITY



DGF CASIMIR

Mojo x Helix x Supershot

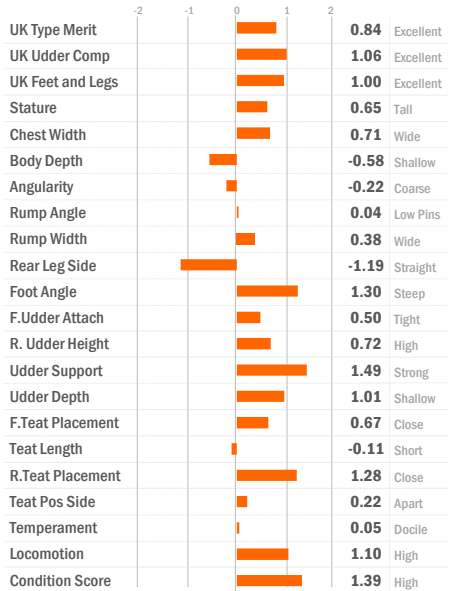


HBN: HONLD000737303054 AI Code: H06655
Dam: DG Camee
2nd Dam: DG Caylee VG86
3rd Dam: DG Candide VG85

TR TC TY TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
638	33.3	31.3	509
Rel%	Fat%	Prot%	£ACI
67	0.09	0.12	645

PLI £815



TYPE 54%R TYPE DTRS 0 HERDS 0 2204 SOURCE GBR					
Fertility Index	11.0	Improver	HealthyCow	278	Improver
Calving Ease	-0.7	Harder	EnviroCow	3.5	Improver
Gestation	-2.0	Shorter	Lifespan	122	Improver
Somatic Cell	-30	Improver	Maintenance	11	Larger
Mastitis	-3.0	Improver	Lameness Adv	2.5	Improver
Milking Speed	-0.60	Slower	Calf Survival	1.1	Improver
Milk Proteins	BB - A2A2		Digital Derma	0.4	Improver

NEW

PLI

MAMMARY

GTP1



Hul-Stein CHAPLIN

Fortnite x Charl x Jedi

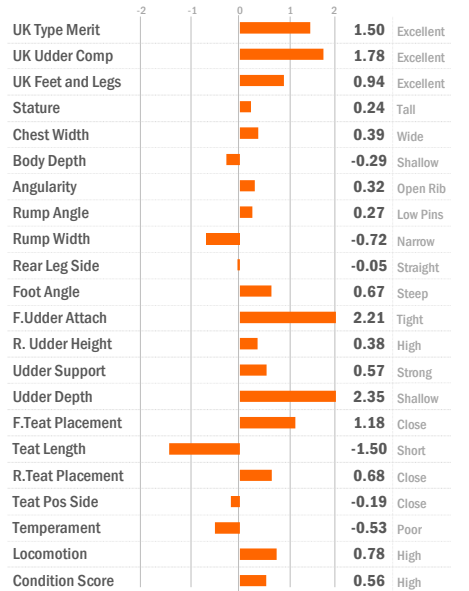


HBN: HONLD000653770376 AI Code: H07035
Dam: Hul-Stein Buttermilk
2nd Dam: Hul-Stein Butterfly
3rd Dam: Hul-Stein Callidora VG86

TR TC TY TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
822	41.9	29.5	456
Rel%	Fat%	Prot%	£ACI
67	0.10	0.03	604

PLI £784



TYPE 53%R TYPE DTRS 0 HERDS 0 2204 SOURCE GBR					
Fertility Index	7.5	Improver	HealthyCow	246	Improver
Calving Ease	0.2	Easier	EnviroCow	3.5	Improver
Gestation	-2.0	Shorter	Lifespan	116	Improver
Somatic Cell	-27	Improver	Maintenance	4	Larger
Mastitis	-2.0	Improver	Lameness Adv	1.7	Improver
Milking Speed	0.68	Faster	Calf Survival	1.6	Improver
Milk Proteins	AB - A2A2	Digital Derma	0.2	Improver	

TPI +2948



Hurtgenlea Richard CHARL

Charley x Yoder x Supersire



CHARL DTRS AT GENOSOURCE

HBN: HOUSA000074345956 AI Code: H05648
Dam: Hurtgenlea Yoder Modesto VG86
2nd Dam: Hurtgenlea Supersire Malibu VG85
3rd Dam: Hurtgenlea Rusel Malvina VG88

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 80%R | PRODUCTION DTRS 630 HERDS 78 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
997	40.2	27.7	410	100 72%R
Rel%	Fat%	Prot%	£ACI	PLI £690
85	0.00	-0.05	543	

UK Type Merit	-2	-1	0	1	2	0.64	Excellent
UK Udder Comp						0.77	Excellent
UK Feet and Legs						0.63	Excellent
Stature						-0.55	Short
Chest Width						-1.66	Narrow
Body Depth						-0.89	Shallow
Angularity						0.62	Open Rib
Rump Angle						0.75	Low Pins
Rump Width						-0.81	Narrow
Rear Leg Side						1.02	Sickle
Foot Angle						-0.54	Low
F.Udder Attach						0.36	Tight
R. Udder Height						0.58	High
Udder Support						-0.24	Weak
Udder Depth						0.28	Shallow
F.Teet Placement						0.13	Close
Teat Length						-1.43	Short
R.Teet Placement						0.31	Close
Teat Pos Side						1.08	Apart
Temperament						-0.04	Poor
Locomotion						0.68	High
Condition Score						-1.26	Low

TYPE 77%R | TYPE DTRS 324 HERDS 31 | 2204 | SOURCE GBR

Fertility Index	9.0	Improver	HealthyCow	180	Improver
Calving Ease	0.4	Easier	EnviroCow	3.3	Improver
Gestation	-2.0	Shorter	Lifespan	73	Improver
Somatic Cell	-11	Improver	Maintenance	-17	Compact
Mastitis	-1.0	Improver	Lameness Adv	2.4	Improver
Milking Speed	1.06	Faster	Calf Survival	0.6	Improver
Milk Proteins	AB - A2A2		Digital Derma	0.5	Improver



Drouner K&L CHASE

Pursuit x Superhero x Silver



DAM DROUNER K&L CLASSY VG87

HBN: HONLD000840442662 AI Code: H06515
Dam: Drouner K&L Classy VG87
2nd Dam: Benthemmer K&L SV Classy
3rd Dam: Koepon Oak Classy 4672 GP83

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
895	42.8	29.2	408
Rel%	Fat%	Prot%	£ACI
67	0.08	0.00	550
			PLI £751

UK Type Merit	-2	-1	0	1	2	1.88	Excellent
UK Udder Comp						1.79	Excellent
UK Feet and Legs						1.55	Excellent
Stature						0.62	Tall
Chest Width						1.84	Wide
Body Depth						0.54	Deep
Angularity						0.38	Open Rib
Rump Angle						-0.61	High Pins
Rump Width						0.97	Wide
Rear Leg Side						-0.67	Straight
Foot Angle						1.15	Steep
F.Udder Attach						1.38	Tight
R. Udder Height						1.52	High
Udder Support						1.14	Strong
Udder Depth						0.68	Shallow
F.Teet Placement						1.25	Close
Teat Length						0.03	Long
R.Teet Placement						1.33	Close
Teat Pos Side						1.34	Apart
Temperament						0.74	Docile
Locomotion						1.45	High
Condition Score						1.62	High

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	10.7	Improver	HealthyCow	237	Improver
Calving Ease	-0.4	Harder	EnviroCow	3.0	Improver
Gestation	0.0	Average	Lifespan	88	Improver
Somatic Cell	-15	Improver	Maintenance	16	Larger
Mastitis	-2.0	Improver	Lameness Adv	2.3	Improver
Milking Speed	1.05	Faster	Calf Survival	0.7	Improver
Milk Proteins	AA - A1A2		Digital Derma	0.4	Improver

✓
A2A2

✓
TYPE

✓
MILK

✓
MAMMARY



Stantons CHIEF

High Octane x Numero Uno x Observer



CHIEF DAUGHTERS

HBN: H0840003129015989 AI Code: H04889
Dam: Rockymountain Uno Cheyanne VG85-2yr
2nd Dam: Larcrest Chevelle VG87
3rd Dam: Larcrest Cosmopolitan VG87



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 96%R | PRODUCTION DTRS 419 HERDS 125 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
992	20.6	24.6	125
Rel%	Fat%	Prot%	£ACI
99	-0.21	-0.09	276

PLI £422

UK Type Merit	1.59	Excellent
UK Udder Comp	2.47	Excellent
UK Feet and Legs	1.60	Excellent
Stature	1.81	Tall
Chest Width	1.34	Wide
Body Depth	0.26	Deep
Angularity	-0.07	Coarse
Rump Angle	1.20	Low Pins
Rump Width	2.11	Wide
Rear Leg Side	-0.92	Straight
Foot Angle	1.03	Steep
F.Udder Attach	3.18	Tight
R. Udder Height	2.41	High
Udder Support	0.96	Strong
Udder Depth	2.81	Shallow
F.Teat Placement	0.06	Close
Teat Length	-0.37	Short
R.Teat Placement	0.12	Close
Teat Pos Side	1.24	Apart
Temperament	1.20	Docile
Locomotion	1.18	High
Condition Score	1.50	High

TYPE 95%R | TYPE DTRS 291 HERDS 84 | 2204 | SOURCE GBR

Fertility Index	2.7	Improver	HealthyCow	188	Improver
Calving Ease	-1.9	Harder	EnviroCow	1.0	Improver
Gestation	0.0	Average	Lifespan	58	Improver
Somatic Cell	-22	Improver	Maintenance	25	Larger
Mastitis	-2.0	Improver	Lameness Adv	2.6	Improver
Milking Speed	0.95	Faster	Calf Survival	2.1	Improver
Milk Proteins	AA - A2A2		Digital Derma	0.5	Improver

✓
FERTILITY

✓
TYPE

✓
MAMMARY

✓
LEGS & FEET



Wiltor COSMO

King Doc x Modesty x Silver



HBN: H0GBR728173500084 AI Code: H06744
Dam: Wiltor Modesty Cosmopolitan 5 VG88
2nd Dam: Wiltor Silver Cosmopolitan VG88
3rd Dam: Larcrest Centerpiece VG86



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 66%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
659	31.3	23.8	287
Rel%	Fat%	Prot%	£ACI
69	0.05	0.02	428

PLI £583

UK Type Merit	1.92	Excellent
UK Udder Comp	2.17	Excellent
UK Feet and Legs	1.77	Excellent
Stature	2.08	Tall
Chest Width	0.07	Wide
Body Depth	1.22	Deep
Angularity	2.40	Open Rib
Rump Angle	-0.53	High Pins
Rump Width	1.38	Wide
Rear Leg Side	0.78	Sickle
Foot Angle	0.55	Steep
F.Udder Attach	1.58	Tight
R. Udder Height	2.43	High
Udder Support	2.32	Strong
Udder Depth	1.30	Shallow
F.Teat Placement	2.03	Close
Teat Length	-0.48	Short
R.Teat Placement	2.48	Close
Teat Pos Side	0.38	Apart
Temperament	0.52	Docile
Locomotion	2.04	High
Condition Score	-1.44	Low

TYPE 58%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	7.1	Improver	HealthyCow	212	Improver
Calving Ease	-0.4	Harder	EnviroCow	2.6	Improver
Gestation	0.0	Average	Lifespan	122	Improver
Somatic Cell	-8	Improver	Maintenance	16	Larger
Mastitis	-1.0	Improver	Lameness Adv	2.3	Improver
Milking Speed	0.50	Faster	Calf Survival	0.8	Improver
Milk Proteins	BE - A1A2		Digital Derma	0.8	Improver

PTAT +2.79



Hul-Stein COWBOY

Crimson x Jedi x Rubicon



3RD DAM ANDERSTRUP DG CALICO VG86

HBN: HONLD000927928915 AI Code: HO6176
 Dam: Hul-Stein Butterfly
 2nd Dam: Hul-Stein Callidora VG86
 3rd Dam: Anderstrup Dg Calico VG86



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 EPLI 65%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
807	45.6	32	472
Rel%	Fat%	Prot%	£ACI
69	0.15	0.06	625

PLI £811

UK Type Merit	1.04	Excellent
UK Udder Comp	0.84	Excellent
UK Feet and Legs	0.74	Excellent
Stature	0.33	Tall
Chest Width	1.24	Wide
Body Depth	0.76	Deep
Angularity	0.52	Open Rib
Rump Angle	0.83	Low Pins
Rump Width	0.07	Wide
Rear Leg Side	-2.01	Straight
Foot Angle	1.51	Steep
F.Udder Attach	-0.07	Loose
R. Udder Height	-0.33	Low
Udder Support	0.87	Strong
Udder Depth	0.08	Shallow
F.Teat Placement	1.57	Close
Teat Length	0.22	Long
R.Teat Placement	1.60	Close
Teat Pos Side	0.66	Apart
Temperament	0.60	Docile
Locomotion	0.73	High
Condition Score	0.80	High

TYPE 58%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	7.9	Improver	HealthyCow	222	Improver
Calving Ease	-0.4	Harder	EnviroCow	3.5	Improver
Gestation	-1.0	Shorter	Lifespan	88	Improver
Somatic Cell	-27	Improver	Maintenance	10	Larger
Mastitis	-2.0	Improver	Lameness Adv	0.6	Improver
Milking Speed	-0.96	Slower	Calf Survival	2.5	Improver
Milk Proteins	BB - A2A2	Digital Derma	-0.2	Non-Imp.	



Edg Bob CYPRUS 15120

BOB x Numero Uno x Ramos



DTR FARNEAR JAYLYNN CY 32806 VG85

HBN: H0840003012574967 AI Code: HO4630
 Dam: Larcrest Centerpiece VG86
 2nd Dam: Larcrest Crimson EX94 4E
 3rd Dam: Larcrest Cosmopolitan VG87



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 EPLI 94%R | PRODUCTION DTRS 402 HERDS 98 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
397	32.1	19.1	303
Rel%	Fat%	Prot%	£ACI
98	0.19	0.07	404

PLI £469

UK Type Merit	0.83	Excellent
UK Udder Comp	0.95	Excellent
UK Feet and Legs	0.90	Excellent
Stature	1.16	Tall
Chest Width	1.21	Wide
Body Depth	0.24	Deep
Angularity	0.53	Open Rib
Rump Angle	0.78	Low Pins
Rump Width	2.07	Wide
Rear Leg Side	0.00	Straight
Foot Angle	0.55	Steep
F.Udder Attach	0.50	Tight
R. Udder Height	1.44	High
Udder Support	2.45	Strong
Udder Depth	0.21	Shallow
F.Teat Placement	1.89	Close
Teat Length	-0.72	Short
R.Teat Placement	2.69	Close
Teat Pos Side	2.15	Apart
Temperament	0.74	Docile
Locomotion	0.90	High
Condition Score	0.52	High

TYPE 94%R | TYPE DTRS 257 HERDS 70 | 2204 | SOURCE GBR

Fertility Index	7.7	Improver	HealthyCow	153	Improver
Calving Ease	-1.7	Harder	EnviroCow	1.6	Improver
Gestation	0.0	Average	Lifespan	64	Improver
Somatic Cell	-15	Improver	Maintenance	17	Larger
Mastitis	-2.0	Improver	Lameness Adv	1.2	Improver
Milking Speed	-0.53	Slower	Calf Survival	-0.4	Non-Imp.
Milk Proteins	BE - A1A2		Digital Derma	0.4	Improver

✓
MAMMARY

✓
TYPE

✓
COMPS

✓
STRENGTH



EBA **DAVINCI**
Dylan x Sillian x Kingboy

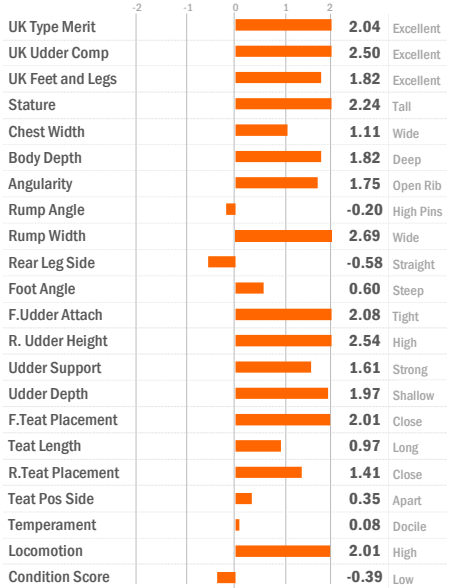


HBN: HOFRA007261004257 AI Code: H06570
Dam: EBA Netty VG87-2yr
2nd Dam: EBA Liza VG88
3rd Dam: EBA Heazy EX90

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
452	25.1	21	202
Rel%	Fat%	Prot%	£ACI
67	0.08	0.07	326

PLI £442



Fertility Index	2.8	Improver	HealthyCow	155	Improver
Calving Ease	-0.3	Harder	EnviroCow	1.6	Improver
Gestation	0.0	Average	Lifespan	73	Improver
Somatic Cell	-11	Improver	Maintenance	25	Larger
Mastitis	-1.0	Improver	Lameness Adv	0.2	Improver
Milking Speed	0.50	Faster	Calf Survival	1.2	Improver
Milk Proteins	AB - A1A2		Digital Derma	0.2	Improver

PTAT +3.00

NEW

✓
MAMMARY

✓
LIFESPAN

✓
MILK



Isolabella Inseme **DISTEFANO**
Altahothand x Altatoohot x Superman

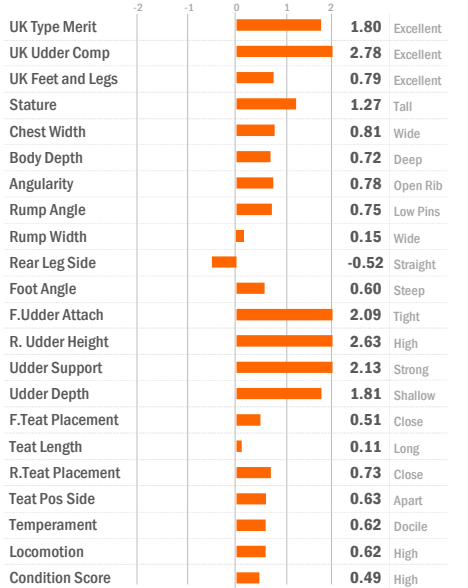


HBN: HOITA001991277781 AI Code: H07192
Dam: Go-Farm Island
2nd Dam: KNS Inka VG85
3rd Dam: KHE Imke VG85

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
813	35.6	29.6	313
Rel%	Fat%	Prot%	£ACI
68	0.03	0.03	473

PLI £658



Fertility Index	-0.6	Non-imp.	HealthyCow	205	Improver
Calving Ease	0.1	Easier	EnviroCow	2.9	Improver
Gestation	-3.0	Shorter	Lifespan	131	Improver
Somatic Cell	-24	Improver	Maintenance	16	Larger
Mastitis	-3.0	Improver	Lameness Adv	1.9	Improver
Milking Speed	-0.29	Slower	Calf Survival	2.0	Improver
Milk Proteins	AA - A2A2		Digital Derma	0.2	Improver



DG OH DONTE

Skywalker x Topshot x Rubicon



DAM DG OH DANIELLA VG85

HBN: HONLD000713112001 AI Code: H06264
Dam: DG OH Daniella VG85
2nd Dam: Dg Oh Donna VG85
3rd Dam: Telgter Alkman Doreen GP83-2yr



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 66%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
659	38.8	30.8	453	101 43%R
Rel%	Fat%	Prot%	£ACI	PLI £757
69	0.14	0.10	597	

UK Type Merit	1.53	Excellent
UK Udder Comp	1.54	Excellent
UK Feet and Legs	1.13	Excellent
Stature	0.57	Tall
Chest Width	0.78	Wide
Body Depth	1.22	Deep
Angularity	0.81	Open Rib
Rump Angle	0.80	Low Pins
Rump Width	-0.28	Narrow
Rear Leg Side	0.44	Sickle
Foot Angle	0.19	Steep
F.Udder Attach	1.37	Tight
R. Udder Height	0.59	High
Udder Support	0.57	Strong
Udder Depth	1.24	Shallow
F.Teat Placement	0.39	Close
Teat Length	-0.20	Short
R.Teat Placement	0.12	Close
Teat Pos Side	1.38	Apart
Temperament	0.99	Docile
Locomotion	1.14	High
Condition Score	0.14	High

TYPE 58%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	6.2	Improver	HealthyCow	228	Improver
Calving Ease	-0.2	Harder	EnviroCow	3.2	Improver
Gestation	-2.0	Shorter	Lifespan	98	Improver
Somatic Cell	-23	Improver	Maintenance	9	Larger
Mastitis	-2.0	Improver	Lameness Adv	1.7	Improver
Milking Speed	0.65	Faster	Calf Survival	2.5	Improver
Milk Proteins	BB - A2A2		Digital Derma	0.5	Improver



Sandy-Valley EIFLE

Renegade x Samurai x Rubicon



MGD SANDY-VALLEY RUBICON ETERNITY EX92

HBN: H0840003148929319 AI Code: H06286
Dam: Sandy-Valley Emari
2nd Dam: Sandy-Valley Eternity EX92
3rd Dam: Sandy-Valley Morgan Era GP83



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
568	43.4	26.1	437	103 39%R
Rel%	Fat%	Prot%	£ACI	PLI £666
67	0.23	0.08	561	

UK Type Merit	0.66	Excellent
UK Udder Comp	0.81	Excellent
UK Feet and Legs	0.94	Excellent
Stature	0.91	Tall
Chest Width	0.31	Wide
Body Depth	0.16	Deep
Angularity	0.32	Open Rib
Rump Angle	-0.01	High Pins
Rump Width	0.73	Wide
Rear Leg Side	1.18	Sickle
Foot Angle	-0.70	Low
F.Udder Attach	0.61	Tight
R. Udder Height	0.84	High
Udder Support	0.58	Strong
Udder Depth	0.86	Shallow
F.Teat Placement	0.60	Close
Teat Length	-0.42	Short
R.Teat Placement	0.23	Close
Teat Pos Side	-0.10	Close
Temperament	0.35	Docile
Locomotion	0.94	High
Condition Score	-0.03	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	10.1	Improver	HealthyCow	185	Improver
Calving Ease	-0.5	Harder	EnviroCow	2.9	Improver
Gestation	-1.0	Shorter	Lifespan	104	Improver
Somatic Cell	-6	Improver	Maintenance	10	Larger
Mastitis	-1.0	Improver	Lameness Adv	1.2	Improver
Milking Speed	0.62	Faster	Calf Survival	0.8	Improver
Milk Proteins	BB - A1A2		Digital Derma	0.2	Improver

NEW

GTPI

FERTILITY

COMPS

ONLY AVAILABLE IN
Sexed Ultra
4M

Sandy-Valley EQ
Renegade x Frazzled x Modesty



HBN: H0840003209481288 AI Code: H07196
Dam: Sandy-Valley Ecstasy VG87
2nd Dam: Sandy-Valley Eden GP83-2yr
3rd Dam: Sandy-Valley Eternity EX92

AHDB TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
863	45.4	31.7	407
Rel%	Fat%	Prot%	£ACI
67	0.12	0.04	551

PLI £722

UK Type Merit	0.84	Excellent
UK Udder Comp	1.28	Excellent
UK Feet and Legs	0.56	Excellent
Stature	0.73	Tall
Chest Width	0.73	Wide
Body Depth	-0.23	Shallow
Angularity	0.12	Open Rib
Rump Angle	-0.16	High Pins
Rump Width	0.77	Wide
Rear Leg Side	0.28	Sickle
Foot Angle	-0.13	Low
F.Udder Attach	1.39	Tight
R. Udder Height	1.13	High
Udder Support	-0.09	Weak
Udder Depth	0.98	Shallow
F.Teat Placement	-0.16	Apart
Teat Length	0.87	Long
R.Teat Placement	-0.02	Apart
Teat Pos Side	0.49	Apart
Temperament	0.03	Docile
Locomotion	0.59	High
Condition Score	0.45	High

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	7.2	Improver	HealthyCow	165	Improver
Calving Ease	-0.3	Harder	EnviroCow	3.4	Improver
Gestation	0.0	Average	Lifespan	101	Improver
Somatic Cell	-7	Improver	Maintenance	11	Larger
Mastitis	-1.0	Improver	Lameness Adv	0.6	Improver
Milking Speed	0.72	Faster	Calf Survival	1.2	Improver
Milk Proteins	AB - A1A2		Digital Derma	0.0	Average

TPI +2947

NEW

GTPI

MILK

PLI

4M High Purity

Sdg Cap GARZA
Captain x Josuper x Altatopshot



HBN: H0840003213270769 AI Code: H07176
Dam: Sdg 5815 Josuper 835
2nd Dam: Blumenfeld Topshot 5815 GP83
3rd Dam: Blumenfeld 4508 Spr 5054 VG87

AHDB TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6C
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
1053	58.2	31.7	500
Rel%	Fat%	Prot%	£ACI
67	0.17	-0.03	648

PLI £842

UK Type Merit	0.57	Excellent
UK Udder Comp	0.50	Excellent
UK Feet and Legs	0.22	Excellent
Stature	-1.02	Short
Chest Width	-0.05	Narrow
Body Depth	-0.86	Shallow
Angularity	0.64	Open Rib
Rump Angle	0.98	Low Pins
Rump Width	-0.09	Narrow
Rear Leg Side	0.65	Sickle
Foot Angle	-1.42	Low
F.Udder Attach	-0.51	Loose
R. Udder Height	0.89	High
Udder Support	0.71	Strong
Udder Depth	-0.61	Deep
F.Teat Placement	-0.03	Apart
Teat Length	-1.35	Short
R.Teat Placement	0.58	Close
Teat Pos Side	1.25	Apart
Temperament	-0.18	Poor
Locomotion	0.40	High
Condition Score	-0.05	Low

TYPE 54%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	6.0	Improver	HealthyCow	172	Improver
Calving Ease	0.2	Easier	EnviroCow	4.3	Improver
Gestation	-2.0	Shorter	Lifespan	107	Improver
Somatic Cell	-15	Improver	Maintenance	-11	Compact
Mastitis	-2.0	Improver	Lameness Adv	0.7	Improver
Milking Speed	0.91	Faster	Calf Survival	1.4	Improver
Milk Proteins	AA - A2A2		Digital Derma	0.0	Average

TPI +3075 NMS +1148



Siemers-Lambda HANIKO-ET

Lambda x Monterey x Mogul



MGD COOKIECUTTER MOG HANKER EX94

HBN: H0840003144882592 AI Code: H05811
 Dam: Siemers Monterey Hanika VG86
 2nd Dam: Cookiecutter Mog Hanker EX94
 3rd Dam: Cookiecutter Mom Halo VG88

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 69%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
578	25.3	21.8	89
Rel%	Fat%	Prot%	£ACI
69	0.02	0.03	204

PLI £364

UK Type Merit	2.43	Excellent
UK Udder Comp	3.55	Excellent
UK Feet and Legs	1.67	Excellent
Stature	2.62	Tall
Chest Width	1.23	Wide
Body Depth	1.73	Deep
Angularity	1.71	Open Rib
Rump Angle	-0.56	High Pins
Rump Width	2.74	Wide
Rear Leg Side	-0.62	Straight
Foot Angle	1.48	Steep
F.Udder Attach	3.44	Tight
R. Udder Height	3.51	High
Udder Support	2.14	Strong
Udder Depth	1.93	Shallow
F.Teats Placement	2.93	Close
Teat Length	-1.90	Short
R.Teats Placement	2.04	Close
Teat Pos Side	1.49	Apart
Temperament	1.61	Docile
Locomotion	0.89	High
Condition Score	-0.36	Low

TYPE 64%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-1.9	Non-Imp.	HealthyCow	83	Improver
Calving Ease	-1.2	Harder	EnviroCow	1.1	Improver
Gestation	0.0	Average	Lifespan	9	Improver
Somatic Cell	-3	Improver	Maintenance	29	Larger
Mastitis	0.0	Average	Lameness Adv	2.8	Improver
Milking Speed	1.46	Faster	Calf Survival	0.8	Improver
Milk Proteins	BE - A1A1		Digital Derma	0.6	Improver

PTAT +3.58



Aot Lariat HANNITY

Lariat x Seaglass x Delta



HBN: H0840003219884299 AI Code: H07174
 Dam: Aot Seaglass Happy 10004
 2nd Dam: Cookiecutter Dta Habitan EX90
 3rd Dam: Cookiecutter Day Haley VG88

TR CD TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 61%R | PRODUCTION DTRS HERDS | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
854	52.4	37.3	526
Rel%	Fat%	Prot%	£ACI
65	0.20	0.10	672

PLI £859

UK Type Merit	1.12	Excellent
UK Udder Comp	1.27	Excellent
UK Feet and Legs	0.12	Excellent
Stature	-0.18	Short
Chest Width	-0.23	Narrow
Body Depth	-0.41	Shallow
Angularity	1.23	Open Rib
Rump Angle	1.22	Low Pins
Rump Width	-0.27	Narrow
Rear Leg Side	0.47	Sickle
Foot Angle	-0.54	Low
F.Udder Attach	0.78	Tight
R. Udder Height	1.96	High
Udder Support	0.35	Strong
Udder Depth	0.40	Shallow
F.Teats Placement	0.48	Close
Teat Length	-0.46	Short
R.Teats Placement	0.21	Close
Teat Pos Side	-0.05	Close
Temperament	0.22	Docile
Locomotion	0.31	High
Condition Score	-0.74	Low

TYPE 51%R | TYPE DTRS HERDS | 2204 | SOURCE GBR

Fertility Index	4.1	Improver	HealthyCow	156	Improver
Calving Ease	0.0	Average	EnviroCow	4.4	Improver
Gestation	-1.0	Shorter	Lifespan	116	Improver
Somatic Cell	-16	Improver	Maintenance	-6	Compact
Mastitis	-1.0	Improver	Lameness Adv	1.5	Improver
Milking Speed	0.44	Faster	Calf Survival	0.5	Improver
Milk Proteins	BB - A1A2		Digital Derma	-0.1	Non-Imp.

TPI +3034 NMS +1116

✓

MILK

✓

MAMMARY

✓

CFP

✓

A2A2

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Sexed Ultra
AM

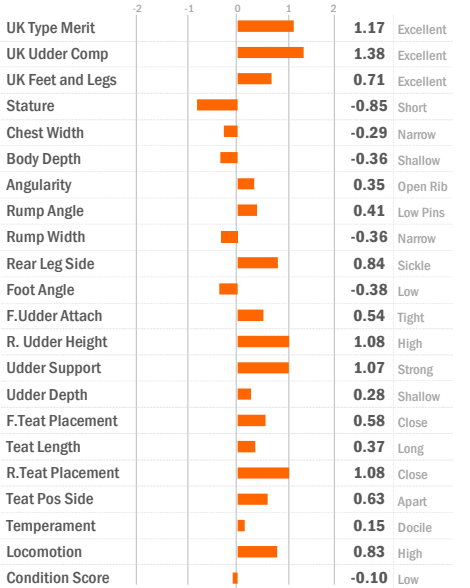
Delicious Charl **HARDBALL**
Charl x Supersire x Montross



HBN: H0840003203845446 AI Code: H06285
Dam: Ms Ssire Nirvana 78821 VG85
2nd Dam: Ms Magical Nightout
3rd Dam: Ms Delicious Nightout VG85

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeed#
911	43.2	30.5	412	101 60%R
Rel%	Fat%	Prot%	£ACI	PLI £703
68	0.07	0.01	546	



TYPE 56%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	3.0	Improver	HealthyCow	143	Improver
Calving Ease	0.2	Easier	EnviroCow	3.5	Improver
Gestation	-1.0	Shorter	Lifespan	98	Improver
Somatic Cell	-14	Improver	Maintenance	-11	Compact
Mastitis	0.0	Average	Lameness Adv	1.9	Improver
Milking Speed	0.83	Faster	Calf Survival	0.4	Improver
Milk Proteins	AB - A2A2		Digital Derma	0.3	Improver

✓

LEGS & FEET

✓

MAMMARY

✓

RUMP WIDTH

✓

PTAT

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AM

Mr Aija Axl **HATCHET**
Axl x Doc x Commander

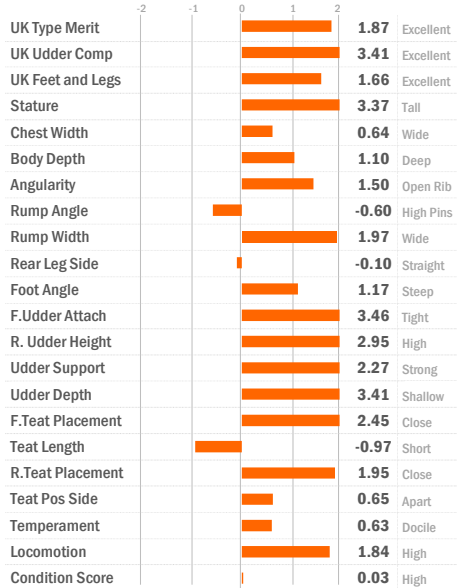


3RD DAM VIEW-HOME DRMAN WSCONSIN VG88

HBN: H0840003204593857 AI Code: H07027
Dam: Aija King-Doc Wichita VG88 3yr
2nd Dam: Westcoast Comand Wsconsin 378 VG86 2yr
3rd Dam: View-Home Drman Wsconsin VG88 3yr

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeed#
489	17.6	20.6	106	101 42%R
Rel%	Fat%	Prot%	£ACI	PLI £380
67	-0.02	0.05	219	



TYPE 54%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	2.0	Improver	HealthyCow	124	Improver
Calving Ease	-0.9	Harder	EnviroCow	1.3	Improver
Gestation	-1.0	Shorter	Lifespan	40	Improver
Somatic Cell	-7	Improver	Maintenance	33	Larger
Mastitis	0.0	Average	Lameness Adv	2.0	Improver
Milking Speed	1.11	Faster	Calf Survival	0.2	Improver
Milk Proteins	BB - A2A2		Digital Derma	0.6	Improver

PTAT +3.60



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AM

SJK HELIUM

Topstone x Blowtorch x Delta



HBN: HONLD000642467753 AI Code: HO6670
Dam: Primeval Genetics 1372 VG86 2yr
2nd Dam: A-L-H Delta Helios VG86
3rd Dam: Cookiecutter Ssire Have VG86

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
664	39.3	29.4	504
Rel%	Fat%	Prot%	£ACI
67	0.14	0.08	639

PLI £782

UK Type Merit	-2	-1	0	1	2	1.26	Excellent
UK Udder Comp						0.82	Excellent
UK Feet and Legs						1.12	Excellent
Stature						-0.16	Short
Chest Width						0.65	Wide
Body Depth						0.15	Deep
Angularity						0.60	Open Rib
Rump Angle						0.01	Low Pins
Rump Width						-0.32	Narrow
Rear Leg Side						0.29	Sickle
Foot Angle						0.24	Steep
F.Udder Attach						0.48	Tight
R. Udder Height						0.25	High
Udder Support						0.54	Strong
Udder Depth						-0.01	Deep
F.Teats Placement						0.84	Close
Teat Length						-0.17	Short
R.Teats Placement						0.49	Close
Teat Pos Side						0.71	Apart
Temperament						0.81	Docile
Locomotion						1.34	High
Condition Score						0.74	High

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	8.8	Improver	HealthyCow	246	Improver
Calving Ease	-0.4	Harder	EnviroCow	3.5	Improver
Gestation	-3.0	Shorter	Lifespan	134	Improver
Somatic Cell	-24	Improver	Maintenance	1	Larger
Mastitis	-3.0	Improver	Lameness Adv	1.6	Improver
Milking Speed	-0.10	Slower	Calf Survival	0.9	Improver
Milk Proteins	BB - A2A2		Digital Derma	0.4	Improver



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Scandinavia
AM

Wilder HENDRICKS

Einstein x Marius x Delta



HBN: HODEU000541060435 AI Code: HO6782
Dam: Aot Marius Hello VG85
2nd Dam: Cookiecutter Dta Habitan EX90
3rd Dam: Cookiecutter Day Haley VG88

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
1110	30.7	35.6	400
Rel%	Fat%	Prot%	£ACI
66	-0.15	-0.01	556

PLI £740

UK Type Merit	-2	-1	0	1	2	1.69	Excellent
UK Udder Comp						2.69	Excellent
UK Feet and Legs						-0.19	Poor
Stature						0.05	Tall
Chest Width						-1.05	Narrow
Body Depth						-0.70	Shallow
Angularity						1.39	Open Rib
Rump Angle						-0.26	High Pins
Rump Width						0.79	Wide
Rear Leg Side						0.21	Sickle
Foot Angle						-0.17	Low
F.Udder Attach						1.71	Tight
R. Udder Height						2.77	High
Udder Support						1.78	Strong
Udder Depth						1.18	Shallow
F.Teats Placement						0.92	Close
Teat Length						-0.10	Short
R.Teats Placement						1.43	Close
Teat Pos Side						1.11	Apart
Temperament						0.25	Docile
Locomotion						-0.39	Poor
Condition Score						-0.60	Low

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	5.9	Improver	HealthyCow	211	Improver
Calving Ease	-0.3	Harder	EnviroCow	3.4	Improver
Gestation	-3.0	Shorter	Lifespan	95	Improver
Somatic Cell	-24	Improver	Maintenance	-9	Compact
Mastitis	-3.0	Improver	Lameness Adv	1.5	Improver
Milking Speed	0.73	Faster	Calf Survival	1.0	Improver
Milk Proteins	AB - A2A2		Digital Derma	0.1	Improver



FB 536 Heroic HERBSTREIT

Heroic x Altatopshot x Silver



4TH DAM PINE-TREE 2149ROBST 4846 VG-87

HBN: H0840003211289198 AI Code: H06874
Dam: Peak Srose Tshot U536
2nd Dam: View-Home Silver Rose VG87
3rd Dam: View-Home Mcc Alabama

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
650	45.9	26.5	386
Rel%	Fat%	Prot%	£ACI
67	0.22	0.06	500

PLI £637

UK Type Merit	1.04	Excellent
UK Udder Comp	0.85	Excellent
UK Feet and Legs	0.68	Excellent
Stature	0.30	Tall
Chest Width	-0.75	Narrow
Body Depth	-0.01	Shallow
Angularity	1.65	Open Rib
Rump Angle	0.33	Low Pins
Rump Width	0.48	Wide
Rear Leg Side	1.73	Sickle
Foot Angle	-1.15	Low
F.Udder Attach	0.01	Tight
R. Udder Height	0.92	High
Udder Support	1.94	Strong
Udder Depth	-0.18	Deep
F.Teet Placement	1.27	Close
Teat Length	0.35	Long
R.Teet Placement	2.79	Close
Teat Pos Side	1.11	Apart
Temperament	0.92	Docile
Locomotion	0.84	High
Condition Score	-1.51	Low

TYPE 54%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	1.5	Improver	HealthyCow	113	Improver
Calving Ease	-0.5	Harder	EnviroCow	3.0	Improver
Gestation	0.0	Average	Lifespan	49	Improver
Somatic Cell	-14	Improver	Maintenance	-5	Compact
Mastitis	-1.0	Improver	Lameness Adv	2.4	Improver
Milking Speed	0.37	Faster	Calf Survival	0.8	Improver
Milk Proteins	BB - A2A2		Digital Derma	0.3	Improver



Nortonhill HUBBLE

Altazarek x Brook x Superhero



HBN: H0GBR103122303708 AI Code: H06743
Dam: Nortonhill Brook Saratoga VG85
2nd Dam: Prismagen Miss Saratoga
3rd Dam: PG Miss Sweden GP84 2yr

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
445	33.1	18.7	351
Rel%	Fat%	Prot%	£ACI
68	0.18	0.05	468

PLI £586

UK Type Merit	1.12	Excellent
UK Udder Comp	1.65	Excellent
UK Feet and Legs	0.18	Excellent
Stature	0.51	Tall
Chest Width	0.59	Wide
Body Depth	0.20	Deep
Angularity	0.66	Open Rib
Rump Angle	-0.52	High Pins
Rump Width	-0.24	Narrow
Rear Leg Side	1.02	Sickle
Foot Angle	-0.66	Low
F.Udder Attach	1.84	Tight
R. Udder Height	0.56	High
Udder Support	0.29	Strong
Udder Depth	1.71	Shallow
F.Teet Placement	0.05	Close
Teat Length	0.29	Long
R.Teet Placement	-0.07	Apart
Teat Pos Side	0.64	Apart
Temperament	0.66	Docile
Locomotion	0.47	High
Condition Score	-0.25	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	6.9	Improver	HealthyCow	216	Improver
Calving Ease	-0.3	Harder	EnviroCow	2.4	Improver
Gestation	-2.0	Shorter	Lifespan	95	Improver
Somatic Cell	-20	Improver	Maintenance	7	Larger
Mastitis	-3.0	Improver	Lameness Adv	4.0	Improver
Milking Speed	0.21	Faster	Calf Survival	0.4	Improver
Milk Proteins	BB - A2A2		Digital Derma	0.8	Improver

NEW

MILK

A2A2

CFP

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Cogent JANGO

Heir x Nightcap x Supersire



DAM-GENOSOURCE JAGUAR 40214 GP81

HBN: HOGBR728173700149 AI Code: H07072
Dam: Genosource Jaguar 40214 GP81 2yr
2nd Dam: Will-Can-Do Suprsire Jackie GP84 2yr
3rd Dam: S-S-I Joy 8371 10490 GP82 2yr

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
1058	42.5	37	381
Rel%	Fat%	Prot%	£ACI
67	0.00	0.02	524

PLI £698

UK Type Merit	1.38	Excellent
UK Udder Comp	1.12	Excellent
UK Feet and Legs	0.49	Excellent
Stature	-0.52	Short
Chest Width	0.08	Wide
Body Depth	0.28	Deep
Angularity	1.68	Open Rib
Rump Angle	-0.01	High Pins
Rump Width	1.41	Wide
Rear Leg Side	1.00	Sickle
Foot Angle	-0.60	Low
F.Udder Attach	0.27	Tight
R. Udder Height	1.83	High
Udder Support	1.03	Strong
Udder Depth	-0.60	Deep
F.Teet Placement	0.30	Close
Teat Length	0.26	Long
R.Teet Placement	1.34	Close
Teat Pos Side	0.89	Apart
Temperament	0.35	Docile
Locomotion	0.55	High
Condition Score	-1.24	Low

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	0.8	Improver	HealthyCow	99	Improver
Calving Ease	0.1	Easier	EnviroCow	3.5	Improver
Gestation	-2.0	Shorter	Lifespan	64	Improver
Somatic Cell	-10	Improver	Maintenance	-7	Compact
Mastitis	0.0	Average	Lameness Adv	1.6	Improver
Milking Speed	0.04	Faster	Calf Survival	1.1	Improver
Milk Proteins	AB - A2A2		Digital Derma	0.4	Improver

NMS +986



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Cal-Roy-AI JAZZ

Kenobi x Hotline x Delta



5TH DAM LARCREST CHENOA VG87

HBN: H0840003200815647 AI Code: H06287
Dam: Cal-Roy-AI Candy 4740
2nd Dam: Endco Delta Chance VG87
3rd Dam: Peak Charm VG85

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 65%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
766	33.4	34.5	327	101 42%R
Rel%	Fat%	Prot%	£ACI	
68	0.03	0.10	439	PLI £594

UK Type Merit	1.45	Excellent
UK Udder Comp	1.86	Excellent
UK Feet and Legs	0.19	Excellent
Stature	0.54	Tall
Chest Width	1.26	Wide
Body Depth	0.47	Deep
Angularity	1.02	Open Rib
Rump Angle	-0.24	High Pins
Rump Width	1.62	Wide
Rear Leg Side	-0.16	Straight
Foot Angle	0.64	Steep
F.Udder Attach	1.39	Tight
R. Udder Height	1.27	High
Udder Support	0.67	Strong
Udder Depth	0.75	Shallow
F.Teet Placement	0.69	Close
Teat Length	-0.43	Short
R.Teet Placement	0.86	Close
Teat Pos Side	0.51	Apart
Temperament	1.09	Docile
Locomotion	-0.11	Poor
Condition Score	0.40	High

TYPE 57%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	2.0	Improver	HealthyCow	71	Improver
Calving Ease	-0.4	Harder	EnviroCow	2.3	Improver
Gestation	-1.0	Shorter	Lifespan	-27	Non-Imp.
Somatic Cell	-3	Improver	Maintenance	11	Larger
Mastitis	-1.0	Improver	Lameness Adv	0.9	Improver
Milking Speed	0.78	Faster	Calf Survival	2.0	Improver
Milk Proteins	BB - A2A2		Digital Derma	0.0	Average



Genosource JESSE JAMES

Nashville x Dynamo x Silver



MGD EDG GENOSOURCE 31702 VG88

HBN: H0840003202071100 AI Code: H06875
Dam: Genosource Jamaica 40631 VG87
2nd Dam: Edg Genosource 31702 EX90
3rd Dam: Buttlerview R Jewlen VG86

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
968	50.7	38.2	456	107 66%R
Rel%	Fat%	Prot%	£ACI	PLI £762
67	0.13	0.07	589	

UK Type Merit	1.39	Excellent
UK Udder Comp	0.83	Excellent
UK Feet and Legs	1.21	Excellent
Stature	-0.51	Short
Chest Width	-0.22	Narrow
Body Depth	-0.90	Shallow
Angularity	1.36	Open Rib
Rump Angle	-1.25	High Pins
Rump Width	1.48	Wide
Rear Leg Side	0.98	Sickle
Foot Angle	-0.32	Low
F.Udder Attach	-0.36	Loose
R. Udder Height	0.77	High
Udder Support	0.56	Strong
Udder Depth	-0.64	Deep
F.Teat Placement	0.97	Close
Teat Length	-0.69	Short
R.Teat Placement	0.96	Close
Teat Pos Side	1.32	Apart
Temperament	-0.01	Poor
Locomotion	1.58	High
Condition Score	-0.62	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	0.1	Improver	HealthyCow	90	Improver
Calving Ease	-0.1	Harder	EnviroCow	3.7	Improver
Gestation	0.0	Average	Lifespan	49	Improver
Somatic Cell	-9	Improver	Maintenance	-9	Compact
Mastitis	0.0	Average	Lameness Adv	1.1	Improver
Milking Speed	1.10	Faster	Calf Survival	1.3	Improver
Milk Proteins	AB - A2A2	Digital Derma	0.3	Improver	

NM\$ +1002



Farnear TBR Delta JOLT ET

Delta x Supersire x Numero Uno



HBN: H0840003132198704 AI Code: H06884
Dam: Farnear Jess Jenga
2nd Dam: Farnear Uno Jess GP83
3rd Dam: Coyne-Farms Freddi Jeven VG87

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 81%R | PRODUCTION DTRS 1420 HERDS 76 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
523	29.6	16.8	365	109 69%R
Rel%	Fat%	Prot%	£ACI	PLI £568
83	0.10	0.00	503	

UK Type Merit	1.38	Excellent
UK Udder Comp	1.21	Excellent
UK Feet and Legs	1.07	Excellent
Stature	-0.85	Short
Chest Width	0.35	Wide
Body Depth	0.55	Deep
Angularity	0.51	Open Rib
Rump Angle	-1.02	High Pins
Rump Width	0.57	Wide
Rear Leg Side	0.53	Sickle
Foot Angle	0.08	Steep
F.Udder Attach	1.35	Tight
R. Udder Height	0.42	High
Udder Support	1.27	Strong
Udder Depth	0.91	Shallow
F.Teat Placement	1.45	Close
Teat Length	-0.54	Short
R.Teat Placement	1.51	Close
Teat Pos Side	1.05	Apart
Temperament	0.12	Docile
Locomotion	0.84	High
Condition Score	0.25	High

TYPE 75%R | TYPE DTRS 195 HERDS 35 | 2204 | SOURCE GBR

Fertility Index	8.0	Improver	HealthyCow	245	Improver
Calving Ease	0.1	Easier	EnviroCow	2.6	Improver
Gestation	0.0	Average	Lifespan	156	Improver
Somatic Cell	-14	Improver	Maintenance	-7	Compact
Mastitis	-3.0	Improver	Lameness Adv	0.7	Improver
Milking Speed	2.04	Faster	Calf Survival	2.0	Improver
Milk Proteins	BE - A1A2	Digital Derma	-0.2	Non-Imp.	



Farnear Delta LAMBDA

Delta x Numero Uno x Snowman



DTR WILCOR LAMBDA MALLORY VG87 2YR

HBN: H0840003125993715 AI Code: H04798
 Dam: Edg Lorette Uno 2198 EX91
 2nd Dam: Velthuis Snowman Lorette VG86
 3rd Dam: MS Chartreuse Lorelei VG87

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 97%R | PRODUCTION DTRS 768 HERDS 161 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
916	32.4	26.6	267	102 74%R
Rel%	Fat%	Prot%	£ACI	PLI
99	-0.05	-0.04	415	£548

UK Type Merit	2.46	Excellent
UK Udder Comp	3.21	Excellent
UK Feet and Legs	0.90	Excellent
Stature	1.31	Tall
Chest Width	-0.17	Narrow
Body Depth	1.25	Deep
Angularity	2.58	Open Rib
Rump Angle	-0.10	High Pins
Rump Width	1.68	Wide
Rear Leg Side	-0.87	Straight
Foot Angle	1.54	Steep
F.Udder Attach	2.25	Tight
R. Udder Height	2.87	High
Udder Support	2.43	Strong
Udder Depth	1.30	Shallow
F.Teat Placement	1.76	Close
Teat Length	-0.99	Short
R.Teat Placement	1.83	Close
Teat Pos Side	1.75	Apart
Temperament	1.83	Docile
Locomotion	0.43	High
Condition Score	-0.56	Low

TYPE 96%R | TYPE DTRS 418 HERDS 103 | 2204 | SOURCE GBR

Fertility Index	5.0	Improver	HealthyCow	178	Improver
Calving Ease	-0.8	Harder	EnviroCow	2.1	Improver
Gestation	0.0	Average	Lifespan	73	Improver
Somatic Cell	-16	Improver	Maintenance	7	Larger
Mastitis	-1.0	Improver	Lameness Adv	0.4	Improver
Milking Speed	2.09	Faster	Calf Survival	1.5	Improver
Milk Proteins	BB - A1A2		Digital Derma	0.1	Improver

PTAT +2.86



Genosource Cap LEVOY

Captain x Charl x Delta



HBN: H0840003202071248 AI Code: H07177
 Dam: Genosource Bree 44786
 2nd Dam: Genosource Bm Dita 35458
 3rd Dam: Brook-Mark Supersire 3317 VG85

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 63%R | PRODUCTION DTRS HERDS | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
786	51.6	29.1	550	102 45%R
Rel%	Fat%	Prot%	£ACI	PLI
67	0.22	0.04	690	£857

UK Type Merit	0.80	Excellent
UK Udder Comp	0.93	Excellent
UK Feet and Legs	0.56	Excellent
Stature	-0.62	Short
Chest Width	-0.86	Narrow
Body Depth	-0.78	Shallow
Angularity	0.52	Open Rib
Rump Angle	0.03	Low Pins
Rump Width	-0.17	Narrow
Rear Leg Side	1.00	Sickle
Foot Angle	-0.85	Low
F.Udder Attach	0.60	Tight
R. Udder Height	0.95	High
Udder Support	0.21	Strong
Udder Depth	0.18	Shallow
F.Teat Placement	0.04	Close
Teat Length	-0.41	Short
R.Teat Placement	0.34	Close
Teat Pos Side	0.60	Apart
Temperament	0.27	Docile
Locomotion	0.81	High
Condition Score	-0.39	Low

TYPE 53%R | TYPE DTRS HERDS | 2204 | SOURCE GBR

Fertility Index	9.9	Improver	HealthyCow	220	Improver
Calving Ease	1.0	Easier	EnviroCow	4.2	Improver
Gestation	-2.0	Shorter	Lifespan	116	Improver
Somatic Cell	-10	Improver	Maintenance	-12	Compact
Mastitis	-1.0	Improver	Lameness Adv	2.4	Improver
Milking Speed	0.28	Faster	Calf Survival	1.6	Improver
Milk Proteins	AE - A1A2		Digital Derma	0.4	Improver

TPI +3047 NM\$ +1081

NEW

MILK

CFP

PLI

ONLY AVAILABLE IN
Sexed Ultra
AM

Cogent GC **MADDOX**

Captain x Dynasty x Josuper



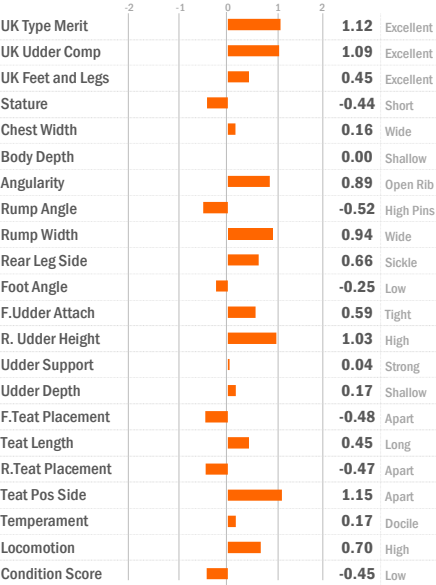
HBN: HOGBR728173500147 AI Code: HO7070
Dam: Ms Dynasty Mirage 37264 GP81 2yr
2nd Dam: Ms Mixer Jsuper 31845 GP83 2yr
3rd Dam: Ms Delicious Mixer VG87



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
924	51.3	35.1	415
Rel%	Fat%	Prot%	£ACI
67	0.16	0.05	534

PLI £728



TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	1.1	Improver	HealthyCow	63	Improver
Calving Ease	-0.4	Harder	EnviroCow	3.6	Improver
Gestation	-2.0	Shorter	Lifespan	31	Improver
Somatic Cell	-6	Improver	Maintenance	-5	Compact
Mastitis	0.0	Average	Lameness Adv	1.5	Improver
Milking Speed	0.64	Faster	Calf Survival	0.1	Improver
Milk Proteins	AB - A2A2		Digital Derna	0.5	Improver

MAMMARY

PLI

COMPS

A2A2/BB

ONLY AVAILABLE IN
Sexed Ultra
AM

3Star OH **MARCELLO**

Nacash x Granite x Rubicon



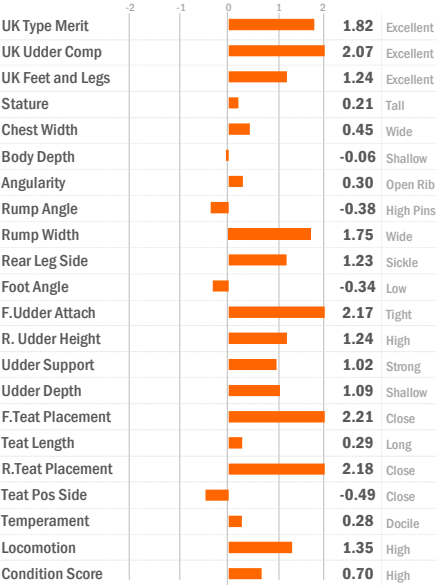
HBN: HONLD000688601001 AI Code: HO6394
Dam: K&L OH Mabel
2nd Dam: Maybelline Tual VG85 2yr
3rd Dam: Ilona Tual GP84



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
599	39.9	29.4	470	103 41%R
Rel%	Fat%	Prot%	£ACI	
67	0.18	0.11	590	

PLI £751



TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	6.1	Improver	HealthyCow	202	Improver
Calving Ease	0.2	Easier	EnviroCow	3.5	Improver
Gestation	0.0	Average	Lifespan	119	Improver
Somatic Cell	-15	Improver	Maintenance	4	Larger
Mastitis	-1.0	Improver	Lameness Adv	2.6	Improver
Milking Speed	-0.67	Slower	Calf Survival	-0.1	Non-Imp.
Milk Proteins	BB - A2A2		Digital Derna	0.8	Improver

The information on this page is supplied by Type Data - Holstein UK, Production and Fitness data - AHDB Dairy



San-Dan Twitch MAZE

Twitch x Charl x Dante



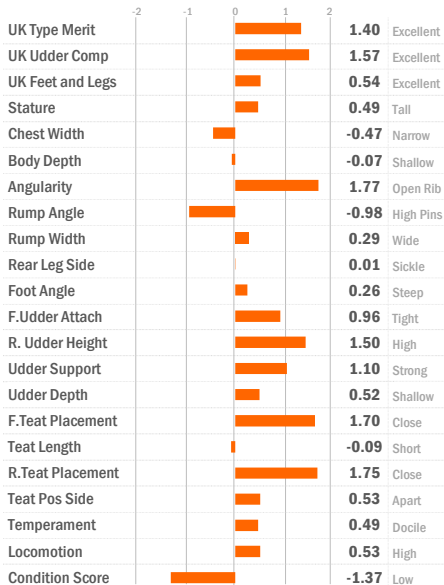
HBN: H0840003012575523 AI Code: H07028
Dam: San-Dan Charl 646 VG87
2nd Dam: Farnear Dante 56757 VG87
3rd Dam: Farnear Lomita Mon 54486 G79



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
1180	45.4	32.7	369
Rel%	Fat%	Prot%	£ACI
67	-0.02	-0.07	533

PLI £734



TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	6.2	Improver	HealthyCow	184	Improver
Calving Ease	-0.2	Harder	EnviroCow	3.5	Improver
Gestation	-1.0	Shorter	Lifespan	98	Improver
Somatic Cell	-11	Improver	Maintenance	-2	Compact
Mastitis	0.0	Average	Lameness Adv	2.6	Improver
Milking Speed	0.97	Faster	Calf Survival	2.3	Improver
Milk Proteins	BE - A1A1		Digital Derma	0.3	Improver

TPI +2951



Genosource Capn MCGUIRE

Captain x Nashville x Modesty



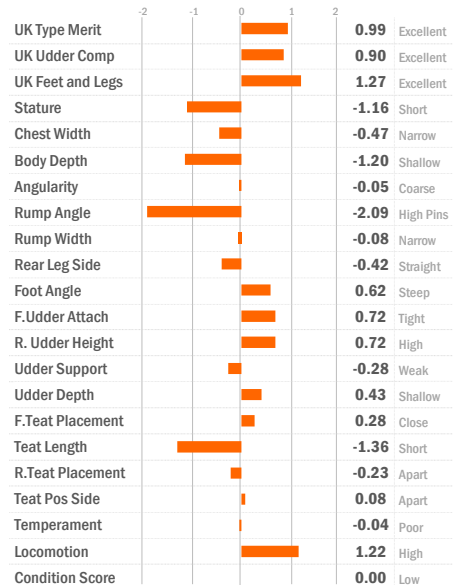
HBN: H0840003202071300 AI Code: H07175
Dam: Genosource Moon 43210 G77
2nd Dam: Genosource Modesty 80030 GP84
3rd Dam: Ssi Moonray Myesha VG85



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeeder
733	44.7	29.9	609	100 49%R
Rel%	Fat%	Prot%	£ACI	
67	0.17	0.06	753	

PLI £886



TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	12.8	Improver	HealthyCow	292	Improver
Calving Ease	0.5	Easier	EnviroCow	4.2	Improver
Gestation	-1.0	Shorter	Lifespan	171	Improver
Somatic Cell	-13	Improver	Maintenance	-14	Compact
Mastitis	-3.0	Improver	Lameness Adv	1.7	Improver
Milking Speed	0.83	Faster	Calf Survival	1.6	Improver
Milk Proteins	AB - A1A2		Digital Derma	0.3	Improver

TPI +3085 NMS +1101

THE TRAIT LEADERS

Take a look at the very best of both our proven and genomic sires for each trait.

PLI

1	GENOSOURCE CAPTAIN	950
2	COGENT KOEPON ROCKY	894
3	GENOSOURCE CAPN MCGUIRE	886
4	BOGHILL GLAMOUR CAPTIVATE	880
5	AOT LARIAT HANNITY	859
6	GENOSOURCE CAP LEVOY	857
7	SDG CAP GARZA	842
8	DGF CASIMIR	815
9	HUL-STEIN COWBOY	811
10	GEN PIKACHU	795

HEALTHYCOW

1	GENOSOURCE CAPN MCGUIRE	292
2	STGEN BETTERMENT	285
3	DGF CASIMIR	278
4	DROUNER K&L AUGUSTUS P RED	277
5	CEH MUSIC	269
6	NORTONHILL SUMERIAN	253
7	STGEN DCATE WERNER	249
8	HUL-STEIN CHAPLIN	246
9	SJK HELIUM	246
10	COGENT CARSON	246

ECOFEED

1	COGENT CARSON	113
2	ECLIPSE PERENNIAL	112
3	COGENT ZINGER	111
4	FARNEAR TBR DELTA-JOLT	109
5	R DG ALADDIN-RED	109
6	HARTFORD RUBI-TAZ	108
7	GENOSOURCE JESSE JAMES	107
8	COGENT ZULU	107
9	ST GEN R-HAZE RAPID	106
10	BOGHILL GLAMOUR SANTOS	106

MILK KGS

1	SAN-DAN TWITCH MAZE	1180
2	GEN PIKACHU	1158
3	MIRABELL SOUND SYSTEM	1141
4	WILDER HENDRICKS	1110
5	NEAL	1084
6	GENOSOURCE CAPTAIN	1066
7	SAN-DAN TWITCH MORNING	1060
8	COGENT JANGO	1058
9	SDG CAP GARZA	1053
10	HURTGENLEA RICHARD CHARL	997

FAT %

1	COGENT ZULU	0.41
2	MR RUBI-AGRONAUT	0.41
3	BOGHILL GLAMOUR SANTOS	0.31
4	EDG RUBICON	0.24
5	SANDY-VALLEY EIFLE	0.23
6	NORTONHILL SUMERIAN	0.23
7	COGENT ZINGER	0.23
8	GENOSOURCE CAP LEVOY	0.22
9	FB 536 HEROIC HERBSTREIT	0.22
10	AOT LARIAT HANNITY	0.2

PROTEIN %

1	COGENT ZULU	0.23
2	MR RUBI-AGRONAUT	0.19
3	HAILSTONE PP RC	0.15
4	COGENT KOEPON ROLO	0.12
5	DGF CASIMIR	0.12
6	COGENT KOEPON ROCKY	0.11
7	3STAR OH MARCELLO	0.11
8	NORTONHILL R2 D2	0.11
9	SQ STAPLE	0.11
10	AOT LARIAT HANNITY	0.1

CFP KGS

1	SDG CAP GARZA	89.9
2	AOT LARIAT HANNITY	89.7
3	GENOSOURCE JESSE JAMES	88.9
4	GENOSOURCE CAPTAIN	88.8
5	COGENT GC MADDOX	86.4
6	GEN PIKACHU	83.5
7	BOGHILL GLAMOUR CAPTIVATE	81.2
8	GENOSOURCE CAP LEVOY	80.7
9	COGENT KOEPON ROCKY	80.3
10	SAN-DAN TWITCH MORNING	79.8

FAT KGS

1	SDG CAP GARZA	58.2
2	AOT LARIAT HANNITY	52.4
3	GENOSOURCE CAPTAIN	52.4
4	GENOSOURCE CAP LEVOY	51.6
5	COGENT GC MADDOX	51.3
6	GENOSOURCE JESSE JAMES	50.7
7	GENOSOURCE SMOOTHMAN	46.5
8	EDG RUBICON	46.1
9	COGENT KOEPON ROCKY	46
10	FB 536 HEROIC HERBSTREIT	45.9

PROTEIN KGS

1	GENOSOURCE JESSE JAMES	38.2
2	GEN PIKACHU	37.8
3	AOT LARIAT HANNITY	37.3
4	COGENT JANGO	37
5	DGF ADRIAN	36.8
6	GENOSOURCE CAPTAIN	36.4
7	BOGHILL GLAMOUR CAPTIVATE	36
8	WILDER HENDRICKS	35.6
9	COGENT GC MADDOX	35.1
10	CAL-ROY-AL JAZZ	34.5



FERTILITY		
1	GENOSOURCE CAPN MCGUIRE	12.8
2	VOGUE SPICY PP	12.6
3	KOEPON DEBUT PP	11.4
4	STGEN BETTERMENT	11.3
5	BOGHILL GLAMOUR CAPTIVATE	11.2
6	SAN-DAN TWITCH MORNING	11.2
7	DGF CASIMIR	11
8	DROUNER K&L CHASE	10.7
9	MR RUBI-AGRONAUT	10.5
10	COGENT ZINGER	10.4

TYPE MERIT		
1	KOEPON SHIELD-RED	2.48
2	FARNEAR DELTA-LAMBDA	2.46
3	SIEMERS LAMBDA HANIKO	2.43
4	EDG RUBICON	2.28
5	ECLIPSE PERENNIAL	2.17
6	KCKK AMARETTO-RED	2.09
7	GEN BRYSON P RC	2.08
8	EBA DAVINCI	2.04
9	ST GEN R-HAZE RAPID	1.98
10	CEH MUSIC	1.92

PTAT		
1	ECLIPSE PERENNIAL	4.06
2	MR AIJA AXL HATCHET	3.6
3	SIEMERS LAMBDA HANIKO	3.58
4	GEN BRYSON	3.33
5	DG NH ARROW	3.08
6	EBA DAVINCI	3
7	KCKK AMARETTO-RED	2.87
8	FARNEAR DELTA-LAMBDA	2.86
9	WILTOR COSMO	2.79
10	VOGUE A2P2-PP	2.79

LIFESPAN			
1	DROUNER K&L AUGUSTUS P RED	174	
2	GENOSOURCE CAPN MCGUIRE	171	
3	FARNEAR TBR DELTA-JOLT	156	
4	STGEN DCATE WERNER	156	
5	SJK I AM RED PP	153	
6	SJK HELIUM	134	
7	STGEN BETTERMENT	131	
8	ISOLABELLA INSEME DISTEFANO	131	
9	COGENT CARSON	128	
10	GENOSOURCE CAPTAIN	128	

MAMMARY			
1	ECLIPSE PERENNIAL	3.73	
2	SIEMERS LAMBDA HANIKO	3.55	
3	MR AIJA AXL HATCHET	3.41	
4	FARNEAR DELTA-LAMBDA	3.21	
5	GEN BRYSON P RC	3.09	
6	ISOLABELLA INSEME DISTEFANO	2.78	
7	WILDER HENDRICKS	2.69	
8	KOEPON SHIELD-RED	2.51	
9	EBA DAVINCI	2.5	
10	STANTONS CHIEF	2.47	

GTPI			
1	GENOSOURCE CAPN MCGUIRE	3085	
2	SDG CAP GARZA	3075	
3	GENOSOURCE CAPTAIN	3067	
4	GENOSOURCE CAP LEVOY	3047	
5	AOT LARIAT HANNITY	3034	
6	COGENT KOEPON ROLO	3017	
7	SAN-DAN TWITCH MORNING	2984	
8	SAN-DAN TWITCH MAZE	2951	
9	HUL-STEIN CHAPLIN	2948	
10	SANDY-VALLEY EQ	2947	

DCE		
1	NEAL	1.4
2	GENOSOURCE CAP LEVOY	1
3	GENOSOURCE CAPTAIN	0.7
4	MR FARNEAR HELIX TWITCH	0.6
5	STGEN DCATE WERNER	0.6
6	STGEN BETTERMENT	0.6
7	SJK I AM RED PP	0.6
8	COGENT CARSON	0.6
9	DROUNER K&L AUGUSTUS P RED	0.5
10	VOGUE SPICY PP	0.5

LEGS & FEET		
1	KCKK AMARETTO-RED	2.48
2	EDG RUBICON	2.23
3	HARTFORD RUBI-TAZ	2.15
4	GEN BRYSON P RC	2.03
5	R DG ALADDIN-RED	1.99
6	DROUNER K&L AUGUSTUS P RED	1.91
7	EBA DAVINCI	1.82
8	WILTOR COSMO	1.77
9	SIEMERS LAMBDA HANIKO	1.67
10	MR AIJA AXL HATCHET	1.66

NMS		
1	SDG CAP GARZA	1148
2	AOT LARIAT HANNITY	1116
3	GENOSOURCE CAPN MCGUIRE	1101
4	GENOSOURCE CAP LEVOY	1081
5	GENOSOURCE CAPTAIN	1078
6	SAN-DAN TWITCH MORNING	1027
7	COGENT KOEPON ROCKY	1017
8	STGEN BETTERMENT	1008
9	GENOSOURCE JESSE JAMES	1002
10	COGENT JANGO	986

NEW

A2A2

MILK

MAMMARY

ONLY AVAILABLE IN
Sexed Ultra
AM

Scotta Royal Inseme **MINARDI**
Altadateline x Altasuperstar x Altabookel



HBN: HOITA004992042022 AI Code: HO7193
Dam: Zaqqa
2nd Dam: Scotta Uganda
3rd Dam: Scotta Solista

AHDB

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
837	30.8	29.5	226
Rel%	Fat%	Prot%	£ACI
68	-0.03	0.02	358

PLI £545

UK Type Merit	0.96	Excellent
UK Udder Comp	1.73	Excellent
UK Feet and Legs	0.08	Excellent
Stature	1.90	Tall
Chest Width	0.93	Wide
Body Depth	1.02	Deep
Angularity	1.84	Open Rib
Rump Angle	0.82	Low Pins
Rump Width	1.41	Wide
Rear Leg Side	-0.96	Straight
Foot Angle	1.02	Steep
F.Udder Attach	0.65	Tight
R. Udder Height	1.63	High
Udder Support	1.54	Strong
Udder Depth	1.09	Shallow
F.Teat Placement	0.11	Close
Teat Length	-0.06	Short
R.Teat Placement	0.63	Close
Teat Pos Side	0.62	Apart
Temperament	0.78	Docile
Locomotion	0.02	High
Condition Score	-0.75	Low

TYPE 56%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	1.8	Improver	HealthyCow	122	Improver
Calving Ease	-0.1	Harder	EnviroCow	2.2	Improver
Gestation	-3.0	Shorter	Lifespan	31	Improver
Somatic Cell	-25	Improver	Maintenance	20	Larger
Mastitis	-3.0	Improver	Lameness Adv	0.8	Improver
Milking Speed	0.42	Faster	Calf Survival	-0.6	Non-Imp.
Milk Proteins	AB - A2A2	Digital Derma	0.1	Improver	

PTAT

GTPI

SCC

RUMP
WIDTH

ONLY AVAILABLE IN
Sexed Ultra
AM

Aurora **MITCHELL**
Mitchell x Bombero x Mayfield



HBN: H0840003138948156 AI Code: H05817
Dam: Aurora Bombero 15902 GP83
2nd Dam: Aurora Mayfield 13965 VG85
3rd Dam: Aurora Iota 11727 VG88

AHDB

TR TC TY TV TL TY HH1T HH2C HH3T HH4T HH5T HH6T
£PLI 76%R | PRODUCTION DTRS 184 HERDS 61 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
545	29.2	19.1	208
Rel%	Fat%	Prot%	£ACI
82	0.08	0.01	330

PLI £434

UK Type Merit	1.30	Excellent
UK Udder Comp	1.40	Excellent
UK Feet and Legs	0.99	Excellent
Stature	1.68	Tall
Chest Width	0.57	Wide
Body Depth	1.28	Deep
Angularity	2.14	Open Rib
Rump Angle	-0.26	High Pins
Rump Width	2.23	Wide
Rear Leg Side	0.64	Sickle
Foot Angle	0.98	Steep
F.Udder Attach	1.02	Tight
R. Udder Height	2.37	High
Udder Support	0.95	Strong
Udder Depth	0.66	Shallow
F.Teat Placement	0.27	Close
Teat Length	0.36	Long
R.Teat Placement	0.02	Close
Teat Pos Side	0.72	Apart
Temperament	-0.57	Poor
Locomotion	0.98	High
Condition Score	-1.52	Low

TYPE 67%R | TYPE DTRS 31 HERDS 11 | 2204 | SOURCE GBR

Fertility Index	2.9	Improver	HealthyCow	155	Improver
Calving Ease	0.0	Average	EnviroCow	1.6	Improver
Gestation	-1.0	Shorter	Lifespan	61	Improver
Somatic Cell	-19	Improver	Maintenance	16	Larger
Mastitis	-2.0	Improver	Lameness Adv	2.1	Improver
Milking Speed	0.38	Faster	Calf Survival	0.5	Improver
Milk Proteins	AB - A1A2	Digital Derma	0.3	Improver	

The information on this page is supplied by Type Data - Holstein UK, Production and Fitness data - AHDB Dairy

NEW

MILK

FERTILITY

GTPI

ONLY AVAILABLE IN
Sexed Ultra
AM

San-Dan Twitch MORNING

Twitch x Charl x Dante

Legend



HBN: H0840003012575533 AI Code: H07083
 Dam: San-Dan Charl 646 VG87
 2nd Dam: Farnear Dante 56757 VG87
 3rd Dam: Farnear Lomita Mon 54486 G79

AHDB

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
1060	45.8	34	445
Rel%	Fat%	Prot%	£ACI
67	0.04	-0.01	588

PLI £769

UK Type Merit	0.69	Excellent
UK Udder Comp	0.95	Excellent
UK Feet and Legs	0.28	Excellent
Stature	0.60	Tall
Chest Width	-0.43	Narrow
Body Depth	-0.57	Shallow
Angularity	1.10	Open Rib
Rump Angle	0.32	Low Pins
Rump Width	0.23	Wide
Rear Leg Side	0.00	Straight
Foot Angle	0.63	Steep
F.Udder Attach	0.48	Tight
R. Udder Height	0.49	High
Udder Support	0.75	Strong
Udder Depth	0.76	Shallow
F.Teat Placement	0.82	Close
Teat Length	-0.58	Short
R.Teat Placement	0.73	Close
Teat Pos Side	-0.14	Close
Temperament	0.53	Docile
Locomotion	0.23	High
Condition Score	-0.62	Low

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	11.2	Improver	HealthyCow	185	Improver
Calving Ease	-0.1	Harder	EnviroCow	3.5	Improver
Gestation	-1.0	Shorter	Lifespan	70	Improver
Somatic Cell	-11	Improver	Maintenance	1	Larger
Mastitis	0.0	Average	Lameness Adv	3.0	Improver
Milking Speed	1.33	Faster	Calf Survival	0.4	Improver
Milk Proteins	AB - A1A2		Digital Derma	0.4	Improver

TEAT
LENGTH

FERTILTY

SCC

LIFESPAN

Sexed Ultra
AM

CEH MUSIC

Pursuit x Gymnast x Silver

Ecofeed



HBN: H0DEU000540816136 AI Code: H06528
 Dam: CEH Melody 100 VG86
 2nd Dam: CEH Melina 13 VG87
 3rd Dam: CEH Melissa 403 VG87

AHDB

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeeder
825	39	29.3	397	102 40%R
Rel%	Fat%	Prot%	£ACI	
67	0.07	0.02	554	

PLI £742

UK Type Merit	1.92	Excellent
UK Udder Comp	1.83	Excellent
UK Feet and Legs	1.48	Excellent
Stature	1.14	Tall
Chest Width	1.22	Wide
Body Depth	0.99	Deep
Angularity	1.58	Open Rib
Rump Angle	-0.70	High Pins
Rump Width	1.16	Wide
Rear Leg Side	-0.27	Straight
Foot Angle	0.85	Steep
F.Udder Attach	1.17	Tight
R. Udder Height	2.66	High
Udder Support	0.84	Strong
Udder Depth	0.46	Shallow
F.Teat Placement	0.65	Close
Teat Length	1.07	Long
R.Teat Placement	0.60	Close
Teat Pos Side	1.51	Apart
Temperament	0.00	Poor
Locomotion	1.27	High
Condition Score	-0.28	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	8.7	Improver	HealthyCow	269	Improver
Calving Ease	0.2	Easier	EnviroCow	3.1	Improver
Gestation	-2.0	Shorter	Lifespan	125	Improver
Somatic Cell	-25	Improver	Maintenance	15	Larger
Mastitis	-4.0	Improver	Lameness Adv	2.0	Improver
Milking Speed	-0.56	Slower	Calf Survival	0.3	Improver
Milk Proteins	AA - A1A2		Digital Derma	0.4	Improver

TPI +2984 NM\$ +1027

NEW

✓
PLI

✓
FERTILITY

✓
Milk



NEAL

Charley x Mardi Gras x Numero Uno

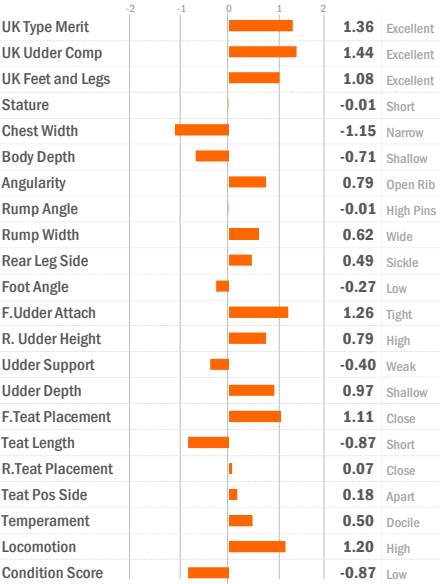


HBN: FR5344216790 AI Code: H05001
Dam: Jideale VG86
2nd Dam: Ideale VG87
3rd Dam: Falsamine VG85

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 77%R | PRODUCTION DTRS 98 HERDS 27 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
1084	28.9	30.7	389
Rel%	Fat%	Prot%	£ACI
93	-0.16	-0.05	538

PLI £720



TYPE 58%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	10.1	Improver	HealthyCow	245	Improver
Calving Ease	1.4	Easier	EnviroCow	3.2	Improver
Gestation	-2.0	Shorter	Lifespan	92	Improver
Somatic Cell	-22	Improver	Maintenance	-9	Compact
Mastitis	-2.0	Improver	Lameness Adv	2.5	Improver
Milking Speed	-0.05	Slower	Calf Survival	0.5	Improver
Milk Proteins	AB - A1A2		Digital Derma	0.7	Improver

NEW

✓
MAMMARY

✓
PTAT

✓
TYPE



Eclipse PERENNIAL

Crushabull x High Octane x Atwood

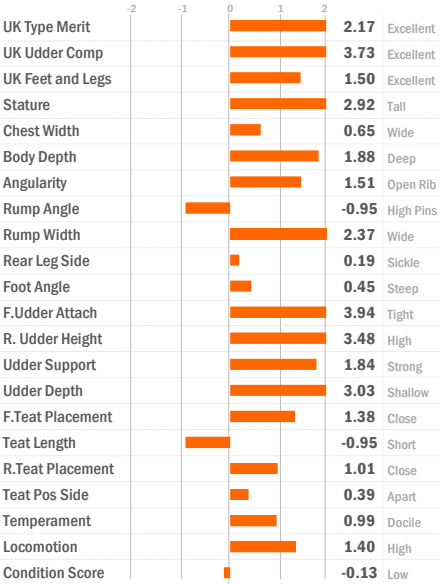


MGD ECLIPSE ATWOOD PRINCESS 8 VG89

HBN: HOAUS000H02096221 AI Code: H06710
Dam: Eclipse Octane Princess 9 VG87
2nd Dam: Eclipse Atwood Princess 8 VG89
3rd Dam: Eclipse Damion G Princess-Imp VG89

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 65%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
528	20.8	17	21	112 41%R
Rel%	Fat%	Prot%	£ACI	PLI
68	0.00	0.00	121	£267



TYPE 57%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-2.6	Non-Imp.	HealthyCow	65	Improver
Calving Ease	-1.6	Harder	EnviroCow	0.5	Improver
Gestation	-1.0	Shorter	Lifespan	-24	Non-Imp.
Somatic Cell	-12	Improver	Maintenance	29	Larger
Mastitis	-1.0	Improver	Lameness Adv	1.3	Improver
Milking Speed	1.19	Faster	Calf Survival	0.3	Improver
Milk Proteins	BE - A1A2		Digital Derma	0.2	Improver

PTAT +4.06



Gen PIKACHU

Charl x Gymnast x Battlecry



HBN: HONLD000620153335 AI Code: H05993
 Dam: COL DG Peggy
 2nd Dam: COL Candycrush GP84-2yr
 3rd Dam: COL Camie GP83-2yr

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
1158	45.7	37.8	438
Rel%	Fat%	Prot%	£ACI
68	-0.01	0.00	590

PLI £795

UK Type Merit	0.82	Excellent
UK Udder Comp	0.44	Excellent
UK Feet and Legs	1.19	Excellent
Stature	-0.01	Short
Chest Width	-0.68	Narrow
Body Depth	-0.95	Shallow
Angularity	0.51	Open Rib
Rump Angle	-0.35	High Pins
Rump Width	0.52	Wide
Rear Leg Side	-0.39	Straight
Foot Angle	0.10	Steep
F.Udder Attach	0.01	Tight
R. Udder Height	1.51	High
Udder Support	-0.78	Weak
Udder Depth	-0.36	Deep
F.Teat Placement	-1.02	Apart
Teat Length	-0.24	Short
R.Teat Placement	-1.40	Apart
Teat Pos Side	0.51	Apart
Temperament	-0.10	Poor
Locomotion	1.23	High
Condition Score	-0.59	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	5.7	Improver	HealthyCow	157	Improver
Calving Ease	-0.3	Harder	EnviroCow	3.8	Improver
Gestation	-1.0	Shorter	Lifespan	73	Improver
Somatic Cell	-15	Improver	Maintenance	-6	Compact
Mastitis	-1.0	Improver	Lameness Adv	1.2	Improver
Milking Speed	0.20	Faster	Calf Survival	1.2	Improver
Milk Proteins	AA - A2A2		Digital Derma	0.2	Improver



Nortonhill R2 D2

Skywalker x Superhero x Yoder



HBN: H0GBR103122503444 AI Code: H06113
 Dam: Prismagen Miss Saratoga
 2nd Dam: PG Miss Sweden GP84 2yr
 3rd Dam: Seagull-Bay Miss Shamby

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 65%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
669	40.4	32.2	444
Rel%	Fat%	Prot%	£ACI
68	0.15	0.11	577

PLI £752

UK Type Merit	1.73	Excellent
UK Udder Comp	1.60	Excellent
UK Feet and Legs	1.58	Excellent
Stature	0.92	Tall
Chest Width	0.53	Wide
Body Depth	0.60	Deep
Angularity	1.33	Open Rib
Rump Angle	0.26	Low Pins
Rump Width	0.82	Wide
Rear Leg Side	0.45	Sickle
Foot Angle	-0.54	Low
F.Udder Attach	1.09	Tight
R. Udder Height	1.31	High
Udder Support	0.07	Strong
Udder Depth	1.21	Shallow
F.Teat Placement	-0.70	Apart
Teat Length	0.42	Long
R.Teat Placement	-0.65	Apart
Teat Pos Side	0.96	Apart
Temperament	0.97	Docile
Locomotion	1.50	High
Condition Score	-0.38	Low

TYPE 58%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	6.4	Improver	HealthyCow	195	Improver
Calving Ease	-0.5	Harder	EnviroCow	3.2	Improver
Gestation	-1.0	Shorter	Lifespan	64	Improver
Somatic Cell	-12	Improver	Maintenance	9	Larger
Mastitis	-1.0	Improver	Lameness Adv	2.5	Improver
Milking Speed	0.79	Faster	Calf Survival	2.3	Improver
Milk Proteins	BB - A1A2		Digital Derma	0.5	Improver



ST Gen R-Haze RAPID

Rubi-Haze x Rubicon x Let It Snow



3RD DAM KELLERCREST MANOMAN LACY

HBN: H0840003132352752 AI Code: H05520
Dam: St Alana Rub 54761
2nd Dam: Edg Lacy Snow 2114 GP83
3rd Dam: Kellercrest Manoman Lacy-ET VG85



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 81%R | PRODUCTION DTRS 23 HERDS 6 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeeder
910	37.2	30.8	218	106 87%R
Rel%	Fat%	Prot%	£ACI	PLI £514
89	0.01	0.01	351	

UK Type Merit	1.98	Excellent
UK Udder Comp	2.42	Excellent
UK Feet and Legs	1.19	Excellent
Stature	1.99	Tall
Chest Width	1.49	Wide
Body Depth	1.02	Deep
Angularity	2.09	Open Rib
Rump Angle	-0.74	High Pins
Rump Width	1.97	Wide
Rear Leg Side	1.65	Sickle
Foot Angle	0.38	Steep
F.Udder Attach	1.64	Tight
R. Udder Height	2.15	High
Udder Support	1.91	Strong
Udder Depth	1.70	Shallow
F.Teat Placement	2.43	Close
Teat Length	-0.62	Short
R.Teat Placement	1.85	Close
Teat Pos Side	1.19	Apart
Temperament	-0.11	Poor
Locomotion	1.26	High
Condition Score	-0.56	Low

TYPE 76%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	3.1	Improver	HealthyCow	91	Improver
Calving Ease	-0.7	Harder	EnviroCow	2.1	Improver
Gestation	0.0	Average	Lifespan	52	Improver
Somatic Cell	-2	Improver	Maintenance	24	Larger
Mastitis	1.0	Non-Imp.	Lameness Adv	1.1	Improver
Milking Speed	0.54	Faster	Calf Survival	-0.5	Non-Imp.
Milk Proteins	AB - A2A2		Digital Derma	0.4	Improver



CBL RAVEN

Gymnast x Icone x Let It Snow



MGD MB 654 VG85

HBN: H0DEU000360215264 AI Code: H05433
Dam: MB 474 GP84
2nd Dam: MB 654 VG85
3rd Dam: Famous VG89



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 70%R | PRODUCTION DTRS 9 HERDS 5 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
397	20.8	14	209
Rel%	Fat%	Prot%	£ACI
75	0.06	0.01	309
PLI £370			

UK Type Merit	1.07	Excellent
UK Udder Comp	1.46	Excellent
UK Feet and Legs	0.89	Excellent
Stature	0.93	Tall
Chest Width	0.03	Wide
Body Depth	-0.04	Shallow
Angularity	0.70	Open Rib
Rump Angle	0.21	Low Pins
Rump Width	0.72	Wide
Rear Leg Side	0.40	Sickle
Foot Angle	-0.16	Low
F.Udder Attach	0.82	Tight
R. Udder Height	1.44	High
Udder Support	1.48	Strong
Udder Depth	1.14	Shallow
F.Teat Placement	-0.47	Apart
Teat Length	2.61	Long
R.Teat Placement	0.51	Close
Teat Pos Side	0.87	Apart
Temperament	0.48	Docile
Locomotion	1.06	High
Condition Score	0.09	High

TYPE 66%R | TYPE DTRS 20 HERDS 11 | 2204 | SOURCE GBR

Fertility Index	4.2	Improver	HealthyCow	155	Improver
Calving Ease	-1.1	Harder	EnviroCow	1.3	Improver
Gestation	-1.0	Shorter	Lifespan	76	Improver
Somatic Cell	-22	Improver	Maintenance	7	Larger
Mastitis	-2.0	Improver	Lameness Adv	1.9	Improver
Milking Speed	-1.39	Slower	Calf Survival	-0.6	Non-Imp.
Milk Proteins	AA - A2A2		Digital Derma	0.5	Improver

NEW

COMPS

MAMMARY

RUMP
WIDTHONLY AVAILABLE IN
Sexed Ultra
AMIsolabella Inseme **RITMO** RC

Ronald x Achiever x Doorsopen



HBN: HOITA001991322672 AI Code: HO7194
 Dam: Luis-Ooh Perrotta
 2nd Dam: De Crob Rita 0077
 3rd Dam: De Crob Rita 7464

AHDB

RDC TR TC TY TL TV LH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
619	33.7	22.3	249
Rel%	Fat%	Prot%	£ACI
67	0.10	0.02	368

PLI £503

UK Type Merit	1.41	Excellent
UK Udder Comp	1.79	Excellent
UK Feet and Legs	1.35	Excellent
Stature	1.22	Tall
Chest Width	0.46	Wide
Body Depth	0.38	Deep
Angularity	0.67	Open Rib
Rump Angle	-0.35	High Pins
Rump Width	1.59	Wide
Rear Leg Side	0.12	Sickle
Foot Angle	0.64	Steep
F.Udder Attach	2.02	Tight
R. Udder Height	1.34	High
Udder Support	0.38	Strong
Udder Depth	2.05	Shallow
F.Teats Placement	1.77	Close
Teat Length	-0.60	Short
R.Teats Placement	0.77	Close
Teat Pos Side	0.65	Apart
Temperament	-0.50	Poor
Locomotion	1.43	High
Condition Score	-0.08	Low

TYPE 54%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	1.1	Improver	HealthyCow	136	Improver
Calving Ease	-0.1	Harder	EnviroCow	2.0	Improver
Gestation	-2.0	Shorter	Lifespan	55	Improver
Somatic Cell	-18	Improver	Maintenance	13	Larger
Mastitis	-2.0	Improver	Lameness Adv	1.0	Improver
Milking Speed	0.35	Faster	Calf Survival	0.4	Improver
Milk Proteins	BB - A1A2		Digital Derma	0.2	Improver

NEW

PLI

CFP

FERTILITY

ONLY AVAILABLE IN
Sexed Ultra
AMCogent Koepon **ROCKY**

Captain x Kenobi x Topshot

Legend



HBN: HOGBR728173600162 AI Code: HO7033
 Dam: Koepon Kenobi Ruby 28
 2nd Dam: Koepon Topshot Ruby 5 VG85
 3rd Dam: Koepon Ruby-Ann

AHDB

TR TC TY TL TV LH1T HH2T HH3T HH4T HH5T HH6C
 £PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
750	46	34.3	607
Rel%	Fat%	Prot%	£ACI
67	0.18	0.11	734

PLI £894

UK Type Merit	0.33	Excellent
UK Udder Comp	0.56	Excellent
UK Feet and Legs	-0.15	Poor
Stature	-1.06	Short
Chest Width	-0.64	Narrow
Body Depth	-1.01	Shallow
Angularity	0.59	Open Rib
Rump Angle	0.47	Low Pins
Rump Width	-0.46	Narrow
Rear Leg Side	0.47	Sickle
Foot Angle	-0.90	Low
F.Udder Attach	0.18	Tight
R. Udder Height	0.38	High
Udder Support	-0.65	Weak
Udder Depth	0.02	Shallow
F.Teats Placement	-0.49	Apart
Teat Length	-0.38	Short
R.Teats Placement	-0.54	Apart
Teat Pos Side	0.38	Apart
Temperament	0.19	Docile
Locomotion	-0.12	Poor
Condition Score	-0.43	Low

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	9.8	Improver	HealthyCow	212	Improver
Calving Ease	0.4	Easier	EnviroCow	4.3	Improver
Gestation	-2.0	Shorter	Lifespan	82	Improver
Somatic Cell	-17	Improver	Maintenance	-15	Compact
Mastitis	-2.0	Improver	Lameness Adv	2.4	Improver
Milking Speed	-0.20	Slower	Calf Survival	2.0	Improver
Milk Proteins	AB - A2A2		Digital Derma	0.6	Improver

NMS +1017

BE PROFITABLE. BE COGENT

NEW**GTPI****MAMMARY****COMPS**ONLY AVAILABLE IN
Sexed Ultra
AM**Cogent Koepon ROLO**

Captain x Lawson x Hotline

**Ecofeed
Legend**

HBN: HOGBR728173600155 AI Code: HO7032

Dam: Koepon Lawson Ruby 25 VG85

2nd Dam: Koepon Hotline Ruby 1.1

3rd Dam: Koepon Ruby-Ann

AHDBTR TC TY TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
567	40.7	29.1	474	102 46%R
Rel%	Fat%	Prot%	£ACI	PLI £755
67	0.20	0.12	596	

UK Type Merit	1.63	Excellent
UK Udder Comp	2.03	Excellent
UK Feet and Legs	1.06	Excellent
Stature	0.57	Tall
Chest Width	0.01	Wide
Body Depth	-0.83	Shallow
Angularity	0.73	Open Rib
Rump Angle	-0.83	High Pins
Rump Width	0.87	Wide
Rear Leg Side	0.36	Sickle
Foot Angle	0.06	Steep
F.Udder Attach	1.72	Tight
R. Udder Height	1.48	High
Udder Support	0.67	Strong
Udder Depth	1.69	Shallow
F.Teat Placement	1.00	Close
Teat Length	-0.41	Short
R.Teat Placement	0.81	Close
Teat Pos Side	0.36	Apart
Temperament	-0.33	Poor
Locomotion	1.19	High
Condition Score	-0.26	Low

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	6.3	Improver	HealthyCow	211	Improver
Calving Ease	0.2	Easier	EnviroCow	3.2	Improver
Gestation	-3.0	Shorter	Lifespan	73	Improver
Somatic Cell	-18	Improver	Maintenance	4	Larger
Mastitis	-2.0	Improver	Lameness Adv	2.6	Improver
Milking Speed	0.81	Faster	Calf Survival	1.5	Improver
Milk Proteins	AB - A2A2	Digital Derma	0.6	Improver	

TPI +3017**NEW****MAMMARY****SCC****TYPE**ONLY AVAILABLE IN
Sexed Ultra
AM**Idevra Royal Inseme ROSSINI**

Altahotland x Banderes x Rodanas



HBN: HOITA019991894402 AI Code: HO7190

Dam: Aritmia GP83

2nd Dam: Vermut

3rd Dam: Sidey VG86

AHDBTR TC TY TL TY HH1T HH2T HH3T HH4T HH5T HH6T
EPLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
761	27	33.2	348
Rel%	Fat%	Prot%	£ACI
68	-0.04	0.09	484

UK Type Merit	1.67	Excellent
UK Udder Comp	2.05	Excellent
UK Feet and Legs	0.69	Excellent
Stature	0.66	Tall
Chest Width	0.58	Wide
Body Depth	0.12	Deep
Angularity	1.19	Open Rib
Rump Angle	1.36	Low Pins
Rump Width	-0.11	Narrow
Rear Leg Side	-0.22	Straight
Foot Angle	0.46	Steep
F.Udder Attach	1.57	Tight
R. Udder Height	2.24	High
Udder Support	1.24	Strong
Udder Depth	1.01	Shallow
F.Teat Placement	-0.01	Apart
Teat Length	-0.44	Short
R.Teat Placement	0.46	Close
Teat Pos Side	-0.08	Close
Temperament	-0.07	Poor
Locomotion	0.48	High
Condition Score	-0.11	Low

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	1.8	Improver	HealthyCow	173	Improver
Calving Ease	0.0	Average	EnviroCow	2.7	Improver
Gestation	-2.0	Shorter	Lifespan	79	Improver
Somatic Cell	-24	Improver	Maintenance	7	Larger
Mastitis	-3.0	Improver	Lameness Adv	1.5	Improver
Milking Speed	-0.37	Slower	Calf Survival	0.8	Improver
Milk Proteins	AA - A1A2	Digital Derma	-0.1	Non-Imp.	



EDG RUBICON

Mogul x Robust x Planet



DTR RUBICON ANTOINETTE DE CHATEAU LEBRUN VG88

HBN: HOUSA000072128125 AI Code: H03632
 Dam: Sandy-Valley Robust Ruby EX90
 2nd Dam: Sandy-Valley Plane Sapphire VG87
 3rd Dam: Sandy-Valley Bolt Sheila EX92

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T									
£PLI 97%R PRODUCTION DTRS 1110 HERDS 231 2204 SOURCE GBR									
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr					
612	46.1	26.5	304	105	87%R				
Rel%	Fat%	Prot%	£ACI	PLI £571					
99	0.24	0.07	412						

UK Type Merit	-2	-1	0	1	2	2.28	Excellent
UK Udder Comp						1.53	Excellent
UK Feet and Legs						2.23	Excellent
Stature						0.31	Tall
Chest Width						1.34	Wide
Body Depth						0.46	Deep
Angularity						1.03	Open Rib
Rump Angle						-1.23	High Pins
Rump Width						1.11	Wide
Rear Leg Side						0.65	Sickle
Foot Angle						0.02	Steep
F.Udder Attach						0.81	Tight
R. Udder Height						0.73	High
Udder Support						0.19	Strong
Udder Depth						0.22	Shallow
F.Teat Placement						1.78	Close
Teat Length						0.44	Long
R.Teat Placement						1.19	Close
Teat Pos Side						1.07	Apart
Temperament						-0.35	Poor
Locomotion						2.85	High
Condition Score						0.57	High

TYPE 97%R | TYPE DTRS 485 HERDS 126 | 2204 | SOURCE GBR

Fertility Index	-3.1	Non-Imp.	HealthyCow	60	Improver
Calving Ease	-0.8	Harder	EnviroCow	2.7	Improver
Gestation	0.0	Average	Lifespan	58	Improver
Somatic Cell	-12	Improver	Maintenance	9	Larger
Mastitis	0.0	Average	Lameness Adv	0.1	Improver
Milking Speed	0.02	Faster	Calf Survival	-1.1	Non-Imp.
Milk Proteins	BE - A1A2		Digital Derma	0.4	Improver



Boghill Glamour SANTOS

Sassafras x Dancer x Silver



5TH DAM LARCREST COMET VG87

HBN: HOGBR949027113501 AI Code: H06080
 Dam: Glamour Boghill Dancer Carlin
 2nd Dam: Boghill Glamour Silver Carlin A GP81
 3rd Dam: Glamour Carlin EX92 2E

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T									
£PLI 65%R PRODUCTION DTRS 0 HERDS 0 2204 SOURCE GBR									
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr					
423	44	20.1	428	106	41%R				
Rel%	Fat%	Prot%	£ACI	PLI £657					
68	0.31	0.07	523						

UK Type Merit	-2	-1	0	1	2	1.89	Excellent
UK Udder Comp						2.02	Excellent
UK Feet and Legs						1.59	Excellent
Stature						-0.54	Short
Chest Width						0.28	Wide
Body Depth						-0.37	Shallow
Angularity						-0.08	Coarse
Rump Angle						0.75	Low Pins
Rump Width						-0.46	Narrow
Rear Leg Side						0.38	Sickle
Foot Angle						-0.22	Low
F.Udder Attach						1.12	Tight
R. Udder Height						1.50	High
Udder Support						1.09	Strong
Udder Depth						0.90	Shallow
F.Teat Placement						1.83	Close
Teat Length						0.27	Long
R.Teat Placement						1.57	Close
Teat Pos Side						0.77	Apart
Temperament						0.11	Docile
Locomotion						1.69	High
Condition Score						1.00	High

TYPE 58%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	5.1	Improver	HealthyCow	163	Improver
Calving Ease	-0.1	Harder	EnviroCow	3.2	Improver
Gestation	-2.0	Shorter	Lifespan	107	Improver
Somatic Cell	-15	Improver	Maintenance	-3	Compact
Mastitis	-1.0	Improver	Lameness Adv	2.1	Improver
Milking Speed	0.24	Faster	Calf Survival	-2.2	Non-Imp.
Milk Proteins	EE - A1A1		Digital Derma	0.7	Improver

NEW

COW
FAMILY

A2A2

MAMMARY

ONLY AVAILABLE IN
Sexed Ultra
AMAll.Nure **SECRETARIAT**

Numero Uno x Baxter x Goldwyn



SECRETARIAT DAUGHTERS

HBN: HOITA033990287543 AI Code: H04897
 Dam: All.Nure Baxter Silky EX91
 2nd Dam: La Felce Seretta EX91
 3rd Dam: Aurora Nesta EX91

AHDB

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 98%R | PRODUCTION DTRS 1971 HERDS 334 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
174	2.6	3.3	11
Rel%	Fat%	Prot%	£ACI
99	-0.05	-0.03	91

PLI £100

UK Type Merit	1.13	Excellent
UK Udder Comp	1.13	Excellent
UK Feet and Legs	0.75	Excellent
Stature	0.33	Tall
Chest Width	0.45	Wide
Body Depth	0.13	Deep
Angularity	0.70	Open Rib
Rump Angle	0.34	Low Pins
Rump Width	1.73	Wide
Rear Leg Side	1.15	Sickle
Foot Angle	-0.66	Low
F.Udder Attach	0.33	Tight
R. Udder Height	1.99	High
Udder Support	1.82	Strong
Udder Depth	0.96	Shallow
F.Teat Placement	-0.58	Apart
Teat Length	1.38	Long
R.Teat Placement	0.82	Close
Teat Pos Side	1.30	Apart
Temperament	0.55	Docile
Locomotion	1.11	High
Condition Score	-0.39	Low

TYPE 98%R | TYPE DTRS 1129 HERDS 202 | 2204 | SOURCE GBR

Fertility Index	-1.3	Non-Imp.	HealthyCow	84	Improver
Calving Ease	-1.2	Harder	EnviroCow	0.3	Improver
Gestation	0.0	Average	Lifespan	55	Improver
Somatic Cell	-15	Improver	Maintenance	5	Larger
Mastitis	-1.0	Improver	Lameness Adv	0.3	Improver
Milking Speed	1.03	Faster	Calf Survival	1.3	Improver
Milk Proteins	AB - A2A2	Digital Derma	0.1	Improver	

FERTILITY

MAMMARY

COMPS

TEAT
LENGTHONLY AVAILABLE IN
Sexed Ultra
AMGenosource **SMOOTHMAN**

Twitch x Charl x Jedi



HBN: H0840003010353863 AI Code: H07029
 Dam: Genosource Shatter 42864
 2nd Dam: Genosource Sheri 36267 G77
 3rd Dam: San-Dan Shecash 30788

AHDB

TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeeder
744	46.5	28.9	436	100 53%R
Rel%	Fat%	Prot%	£ACI	
67	0.18	0.05	556	

PLI £726

UK Type Merit	1.38	Excellent
UK Udder Comp	1.56	Excellent
UK Feet and Legs	0.62	Excellent
Stature	0.51	Tall
Chest Width	-0.01	Narrow
Body Depth	0.58	Deep
Angularity	1.37	Open Rib
Rump Angle	-0.25	High Pins
Rump Width	-0.59	Narrow
Rear Leg Side	-1.19	Straight
Foot Angle	1.10	Steep
F.Udder Attach	0.98	Tight
R. Udder Height	1.89	High
Udder Support	1.37	Strong
Udder Depth	0.65	Shallow
F.Teat Placement	1.34	Close
Teat Length	0.18	Long
R.Teat Placement	2.08	Close
Teat Pos Side	0.45	Apart
Temperament	-0.08	Poor
Locomotion	0.49	High
Condition Score	-0.15	Low

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	7.3	Improver	HealthyCow	162	Improver
Calving Ease	0.0	Average	EnviroCow	3.2	Improver
Gestation	-1.0	Shorter	Lifespan	52	Improver
Somatic Cell	-11	Improver	Maintenance	2	Larger
Mastitis	-1.0	Improver	Lameness Adv	2.4	Improver
Milking Speed	0.60	Faster	Calf Survival	0.6	Improver
Milk Proteins	AA - A1A2		Digital Derma	0.2	Improver

NEW

MILK

MAMMARY

TYPE

ONLY AVAILABLE IN
Sexed Ultra

Mirabell SOUND SYSTEM

Silver x Supersire x Shottle



DTR ISOBELLA SOUND SYSTEM CAROLINA VG86

HBN: HOITA017991512628 AI Code: H04902
Dam: Mirabell Ssire Shana VG86
2nd Dam: Mirabell Nizza EX90
3rd Dam: Mirabell Scissy EX90

AHDB

TR TC TY TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 88%R | PRODUCTION DTRS 69 HERDS 20 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
1141	43.5	32.9	184
Rel%	Fat%	Prot%	£ACI
94	-0.02	-0.05	329

PLI £482

UK Type Merit	1.61	Excellent
UK Udder Comp	1.70	Excellent
UK Feet and Legs	0.65	Excellent
Stature	1.53	Tall
Chest Width	0.32	Wide
Body Depth	1.26	Deep
Angularity	3.05	Open Rib
Rump Angle	-0.79	High Pins
Rump Width	1.35	Wide
Rear Leg Side	1.42	Sickle
Foot Angle	-0.23	Low
F.Udder Attach	0.28	Tight
R. Udder Height	2.02	High
Udder Support	0.91	Strong
Udder Depth	0.36	Shallow
F.Teat Placement	0.82	Close
Teat Length	0.09	Long
R.Teat Placement	0.95	Close
Teat Pos Side	1.47	Apart
Temperament	0.67	Docile
Locomotion	1.16	High
Condition Score	-2.12	Low

TYPE 86%R | TYPE DTRS 53 HERDS 20 | 2204 | SOURCE GBR

Fertility Index	-0.6	Non-Imp.	HealthyCow	3.0	Improver
Calving Ease	-1.8	Harder	EnviroCow	2.1	Improver
Gestation	-3.0	Shorter	Lifespan	24	Improver
Somatic Cell	-3	Improver	Maintenance	11	Larger
Mastitis	2.0	Non-Imp.	Lameness Adv	1.2	Improver
Milking Speed	1.65	Faster	Calf Survival	0.7	Improver
Milk Proteins	BE - A1A1		Digital Derma	0.1	Improver

PLI

COMPS

STRENGTH

TEAT LENGTH

ONLY AVAILABLE IN
Sexed Ultra

sq STAPLE

Copyright x Superhero x Yoder



DAM PRISMAGEN MISS STEINFURT VG87

HBN: HODEU000363107020 AI Code: H06858
Dam: Prismagen Miss Steinfurt VG87
2nd Dam: PG Miss Sweden GP84 2yr
3rd Dam: Seagull-Bay Miss Shambry

AHDB

TR TC TY TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
665	37.2	31.4	462	100 40%R
Rel%	Fat%	Prot%	£ACI	
67	0.12	0.11	598	

PLI £770

UK Type Merit	1.54	Excellent
UK Udder Comp	1.60	Excellent
UK Feet and Legs	1.14	Excellent
Stature	0.49	Tall
Chest Width	1.38	Wide
Body Depth	0.69	Deep
Angularity	0.29	Open Rib
Rump Angle	-0.22	High Pins
Rump Width	-0.18	Narrow
Rear Leg Side	-1.24	Straight
Foot Angle	0.94	Steep
F.Udder Attach	1.69	Tight
R. Udder Height	0.84	High
Udder Support	0.20	Strong
Udder Depth	1.59	Shallow
F.Teat Placement	0.36	Close
Teat Length	0.36	Long
R.Teat Placement	-0.46	Apart
Teat Pos Side	0.92	Apart
Temperament	0.13	Docile
Locomotion	1.20	High
Condition Score	0.93	High

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	8.3	Improver	HealthyCow	235	Improver
Calving Ease	-0.3	Harder	EnviroCow	3.2	Improver
Gestation	0.0	Average	Lifespan	92	Improver
Somatic Cell	-25	Improver	Maintenance	13	Larger
Mastitis	-3.0	Improver	Lameness Adv	1.2	Improver
Milking Speed	-0.59	Slower	Calf Survival	1.2	Improver
Milk Proteins	BB - A1A1		Digital Derma	0.2	Improver



Nortonhill SUMERIAN

Atrium x Brook x Superhero



HBN: HOGBR103122603655 AI Code: HO6514

Dam: Brockafeld Brook Saratoga

2nd Dam: Prismagen Miss Saratoga

3rd Dam: PG Miss Sweden GP84 2yr



TR TC TY TL TV LH1T HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
435	37.4	20.5	459
Rel%	Fat%	Prot%	£ACI
68	0.23	0.07	571

PLI £699

UK Type Merit	1.77	Excellent
UK Udder Comp	1.49	Excellent
UK Feet and Legs	1.31	Excellent
Stature	-0.38	Short
Chest Width	1.18	Wide
Body Depth	0.50	Deep
Angularity	0.44	Open Rib
Rump Angle	1.27	Low Pins
Rump Width	0.10	Wide
Rear Leg Side	-1.11	Straight
Foot Angle	0.31	Steep
F.Udder Attach	0.77	Tight
R. Udder Height	0.74	High
Udder Support	0.43	Strong
Udder Depth	0.68	Shallow
F.Teats Placement	0.51	Close
Teat Length	-0.73	Short
R.Teats Placement	0.25	Close
Teat Pos Side	0.29	Apart
Temperament	0.39	Docile
Locomotion	1.42	High
Condition Score	0.75	High

TYPE 56%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	9.9	Improver	HealthyCow	253	Improver
Calving Ease	0.4	Easier	EnviroCow	2.8	Improver
Gestation	-2.0	Shorter	Lifespan	88	Improver
Somatic Cell	-19	Improver	Maintenance	3	Larger
Mastitis	-3.0	Improver	Lameness Adv	2.3	Improver
Milking Speed	1.05	Faster	Calf Survival	1.3	Improver
Milk Proteins	BE - A1A2		Digital Derma	0.5	Improver



Hartford Rubi TAZ

Rubicon x Altaoak x Robust



HBN: HO840003134167086 AI Code: HO5672

Dam: No-Fla Oak Takima 37199 VG85

2nd Dam: No-Fla Robust Jami 32226

3rd Dam: No-Fla Ramos Haven 20328 EX91



TR TC TY TL TV LH1T HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 84%R | PRODUCTION DTRS 25 HERDS 6 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeeder
604	33.1	17.8	269	108 50%R
Rel%	Fat%	Prot%	£ACI	
89	0.10	-0.02	374	

PLI £474

UK Type Merit	1.57	Excellent
UK Udder Comp	0.94	Excellent
UK Feet and Legs	2.15	Excellent
Stature	0.06	Tall
Chest Width	1.11	Wide
Body Depth	-0.18	Shallow
Angularity	-0.27	Coarse
Rump Angle	-0.14	High Pins
Rump Width	-0.20	Narrow
Rear Leg Side	-1.34	Straight
Foot Angle	1.27	Steep
F.Udder Attach	0.31	Tight
R. Udder Height	0.92	High
Udder Support	0.53	Strong
Udder Depth	-0.17	Deep
F.Teats Placement	-0.08	Apart
Teat Length	2.32	Long
R.Teats Placement	0.46	Close
Teat Pos Side	0.95	Apart
Temperament	0.27	Docile
Locomotion	2.23	High
Condition Score	1.49	High

TYPE 75%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	5.9	Improver	HealthyCow	136	Improver
Calving Ease	0.3	Easier	EnviroCow	2.0	Improver
Gestation	1.0	Longer	Lifespan	79	Improver
Somatic Cell	-2	Improver	Maintenance	8	Larger
Mastitis	0.0	Average	Lameness Adv	0.1	Improver
Milking Speed	0.61	Faster	Calf Survival	0.1	Improver
Milk Proteins	EE - A1A1		Digital Derma	0.2	Improver



Mr Farnear Helix TWITCH

Helix x Delta x Numero Uno



HBN: H0840003132353302 AI Code: H05654

Dam: Ms Farnear Trudy Thyme VG86

2nd Dam: Edg Trac Uno Trudy 2036 VG85

3rd Dam: Tranquillity Ac Drearys Trac VG85



TR TC TY TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 72%R | PRODUCTION DTRS 245 HERDS 38 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
813	44.9	26.1	405	100 77%R
Rel%	Fat%	Prot%	£ACI	PLI £654
82	0.14	-0.01	522	

UK Type Merit	1.18	Excellent
UK Udder Comp	1.40	Excellent
UK Feet and Legs	0.54	Excellent
Stature	0.01	Tall
Chest Width	-0.21	Narrow
Body Depth	-0.37	Shallow
Angularity	0.57	Open Rib
Rump Angle	-1.33	High Pins
Rump Width	-0.50	Narrow
Rear Leg Side	-1.24	Straight
Foot Angle	0.88	Steep
F.Udder Attach	0.94	Tight
R. Udder Height	1.67	High
Udder Support	1.03	Strong
Udder Depth	0.61	Shallow
F.Teats Placement	1.70	Close
Teat Length	-0.02	Short
R.Teats Placement	1.72	Close
Teat Pos Side	0.08	Apart
Temperament	0.70	Docile
Locomotion	0.69	High
Condition Score	0.25	High

TYPE 57%R | TYPE DTRS 39 HERDS 6 | 2204 | SOURCE GBR

Fertility Index	7.1	Improver	HealthyCow	155	Improver
Calving Ease	0.6	Easier	EnviroCow	2.8	Improver
Gestation	-1.0	Shorter	Lifespan	52	Improver
Somatic Cell	-17	Improver	Maintenance	-3	Compact
Mastitis	0.0	Average	Lameness Adv	1.8	Improver
Milking Speed	0.76	Faster	Calf Survival	0.2	Improver
Milk Proteins	AB - A1A1	Digital Derma	0.0	Average	



StGen Dcate WERNER

Dedicate x Frazzled x Montross



HBN: H0840003203845442 AI Code: H06407

Dam: Welcome -Tel Frzzld Hagar VG85

2nd Dam: Cookiecutter Mont Hadley VG88

3rd Dam: Cookiecutter Epic Hazel EX91



TR TC TY TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
739	29.2	20.6	394	101 50%R
Rel%	Fat%	Prot%	£ACI	PLI £641
67	0.00	-0.04	534	

UK Type Merit	0.92	Excellent
UK Udder Comp	2.00	Excellent
UK Feet and Legs	0.17	Excellent
Stature	-1.47	Narrow
Chest Width	-0.42	Narrow
Body Depth	-1.56	Shallow
Angularity	-0.77	Coarse
Rump Angle	0.06	Low Pins
Rump Width	-0.44	Narrow
Rear Leg Side	0.60	Sickle
Foot Angle	-0.79	Low
F.Udder Attach	1.59	Tight
R. Udder Height	1.62	High
Udder Support	1.00	Strong
Udder Depth	0.98	Shallow
F.Teats Placement	0.05	Close
Teat Length	0.81	Long
R.Teats Placement	0.50	Close
Teat Pos Side	0.19	Apart
Temperament	0.10	Docile
Locomotion	0.43	High
Condition Score	1.07	High

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	5.3	Improver	HealthyCow	249	Improver
Calving Ease	0.6	Easier	EnviroCow	3.1	Improver
Gestation	-2.0	Shorter	Lifespan	156	Improver
Somatic Cell	-24	Improver	Maintenance	-15	Compact
Mastitis	-3.0	Improver	Lameness Adv	1.5	Improver
Milking Speed	0.55	Faster	Calf Survival	2.4	Improver
Milk Proteins	AB - A2A2	Digital Derma	0.0	Average	



Cogent ZINGER

Rapid x Agronaut x Delta



HBN: HOGBR103122603648 AI Code: HO6684
 Dam: Islandpride Riverdane Agronaut Zoe 2 GP83
 2nd Dam: Islandpride Riverdane Delta Zoe GP84
 3rd Dam: EDG Magnus Chv 55647



TR TC TY TL TV LH1T HH1T HH2T HH3T HH4T HH5T HH6T
 £PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
379	35	19.6	419	111 56%R
Rel%	Fat%	Prot%	£ACI	PLI £608
68	0.23	0.08	524	

UK Type Merit	1.75	Excellent
UK Udder Comp	2.24	Excellent
UK Feet and Legs	0.70	Excellent
Stature	-0.03	Short
Chest Width	0.86	Wide
Body Depth	-0.10	Shallow
Angularity	0.04	Open Rib
Rump Angle	0.06	Low Pins
Rump Width	0.19	Wide
Rear Leg Side	-0.10	Straight
Foot Angle	0.53	Steep
F.Udder Attach	2.36	Tight
R. Udder Height	1.68	High
Udder Support	1.76	Strong
Udder Depth	2.13	Shallow
F.Teat Placement	1.74	Close
Teat Length	-1.05	Short
R.Teat Placement	1.58	Close
Teat Pos Side	0.74	Apart
Temperament	0.11	Docile
Locomotion	0.84	High
Condition Score	0.88	High

TYPE 55%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	10.4	Improver	HealthyCow	207	Improver
Calving Ease	-0.1	Harder	EnviroCow	2.5	Improver
Gestation	0.0	Average	Lifespan	101	Improver
Somatic Cell	-12	Improver	Maintenance	5	Larger
Mastitis	-1.0	Improver	Lameness Adv	1.4	Improver
Milking Speed	0.55	Faster	Calf Survival	-0.1	Non-Imp.
Milk Proteins	AB - A2A2		Digital Derma	0.3	Improver



Cogent ZODIAC

Wavelength x Agronaut x Delta



HBN: HOGBR103122203644 AI Code: HO6685
 Dam: Islandpride Riverdane Agronaut Zoe 2 GP83
 2nd Dam: Islandpride Riverdane Delta Zoe GP84
 3rd Dam: EDG Magnus Chv 55647



TR TC TY TV TL TH1C HH1C HH2T HH3T HH4T HH5T HH6T
 £PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
869	42.4	33.3	436	104 44%R
Rel%	Fat%	Prot%	£ACI	PLI £727
67	0.08	0.05	561	

UK Type Merit	1.50	Excellent
UK Udder Comp	1.07	Excellent
UK Feet and Legs	0.98	Excellent
Stature	-0.90	Short
Chest Width	0.34	Wide
Body Depth	-0.12	Shallow
Angularity	1.28	Open Rib
Rump Angle	0.91	Low Pins
Rump Width	0.20	Wide
Rear Leg Side	-0.12	Straight
Foot Angle	0.46	Steep
F.Udder Attach	0.80	Tight
R. Udder Height	1.24	High
Udder Support	0.51	Strong
Udder Depth	0.51	Shallow
F.Teat Placement	-0.76	Apart
Teat Length	0.35	Long
R.Teat Placement	0.00	Apart
Teat Pos Side	1.06	Apart
Temperament	-0.48	Poor
Locomotion	1.15	High
Condition Score	-0.34	Low

TYPE 54%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	5.2	Improver	HealthyCow	122	Improver
Calving Ease	-0.5	Harder	EnviroCow	3.7	Improver
Gestation	0.0	Average	Lifespan	76	Improver
Somatic Cell	-9	Improver	Maintenance	-9	Compact
Mastitis	0.0	Average	Lameness Adv	1.2	Improver
Milking Speed	-0.05	Slower	Calf Survival	-0.4	Non-Imp.
Milk Proteins	AB - A2A2		Digital Derma	0.7	Improver



Cogent **ZULU**
Batman x Agronaut x Delta



HBN: H0GBR103122603592 AI Code: H06516
Dam: Islandpride Riverdane Agronaut Zoe 2 GP83
2nd Dam: Islandpride Riverdane Delta Zoe GP84
3rd Dam: EDG Magnus Chv 55647

AHDB				
TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5C HH6T				
EPLI 64%R PRODUCTION DTRS 0 HERDS 0 2204 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
246	44.6	27.5	589	107 43%R
Rel%	Fat%	Prot%	£ACI	PLI £787
67	0.41	0.23	676	

	-2	-1	0	1	2	
UK Type Merit						1.25 Excellent
UK Udder Comp						0.80 Excellent
UK Feet and Legs						1.44 Excellent
Stature						-0.84 Short
Chest Width						0.89 Wide
Body Depth						0.30 Deep
Angularity						0.00 Coarse
Rump Angle						-0.34 High Pins
Rump Width						-1.19 Narrow
Rear Leg Side						-0.61 Straight
Foot Angle						1.33 Steep
F.Udder Attach						0.64 Tight
R. Udder Height						-0.03 Low
Udder Support						0.43 Strong
Udder Depth						0.35 Shallow
F.Teat Placement						0.86 Close
Teat Length						0.15 Long
R.Teat Placement						0.50 Close
Teat Pos Side						0.06 Apart
Temperament						0.08 Docile
Locomotion						1.58 High
Condition Score						1.35 High

TYPE 54%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	9.3	Improver	HealthyCow	169	Improver
Calving Ease	0.0	Average	EnviroCow	3.7	Improver
Gestation	-1.0	Shorter	Lifespan	88	Improver
Somatic Cell	-17	Improver	Maintenance	-2	Compact
Mastitis	-1.0	Improver	Lameness Adv	-0.1	Non-Imp.
Milking Speed	0.48	Faster	Calf Survival	-1.5	Non-Imp.
Milk Proteins	AB - A2A2		Digital Derma	-0.1	Non-Imp.

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- H O M O Z Y G O U S P O L L E D -

SECTION



ONLY AVAILABLE IN
SeedUltraVogue A2P2 PP
Luster-P x Duke x Powerball-P

DAM SILVERRIDGE DUSK ELSA-P VG87

HBN: HOCAN000013446574 AI Code: H06720
Dam: Silverridge Dusk Elsa-P VG87
2nd Dam: Silverridge V Pball Erna P VG86-2yr
3rd Dam: Silverridge V Mccut Excited EX91

AHDB

POS TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 65%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
571	38.8	19.8	203
Rel%	Fat%	Prot%	£ACI
68	0.18	0.01	319

PLI £460

UK Type Merit	1.79	Excellent
UK Udder Comp	2.14	Excellent
UK Feet and Legs	1.38	Excellent
Stature	1.80	Tall
Chest Width	1.55	Wide
Body Depth	1.73	Deep
Angularity	1.42	Open Rib
Rump Angle	1.45	Low Pins
Rump Width	2.53	Wide
Rear Leg Side	-0.06	Straight
Foot Angle	0.39	Steep
F.Udder Attach	2.02	Tight
R. Udder Height	2.06	High
Udder Support	1.09	Strong
Udder Depth	1.45	Shallow
F.Teat Placement	0.44	Close
Teat Length	-0.03	Short
R.Teat Placement	0.59	Close
Teat Pos Side	0.57	Apart
Temperament	0.27	Docile
Locomotion	1.00	High
Condition Score	0.27	High

TYPE 57%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	1.4	Improver	HealthyCow	115	Improver
Calving Ease	-0.7	Harder	EnviroCow	1.7	Improver
Gestation	-1.0	Shorter	Lifespan	40	Improver
Somatic Cell	-13	Improver	Maintenance	24	Larger
Mastitis	-1.0	Improver	Lameness Adv	1.5	Improver
Milking Speed	0.26	Faster	Calf Survival	0.1	Improver
Milk Proteins	AB - A2A2		Digital Derma	0.2	Improver

PTAT +2.79

ONLY AVAILABLE IN
SeedUltraKoepon DEBUT PP
Altadelson x Miller-P x Powerball-PHBN: HONLD000682612999 AI Code: H06360
Dam: Koepon Miller P Doma 8
2nd Dam: Koepon Pbal P Doma 5 VG85
3rd Dam: Future Dream Doma P Red

AHDB

POS TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
311	29.2	15.6	410
Rel%	Fat%	Prot%	£ACI
66	0.20	0.06	516

PLI £560

UK Type Merit	1.15	Excellent
UK Udder Comp	1.47	Excellent
UK Feet and Legs	0.24	Excellent
Stature	-0.06	Short
Chest Width	-0.47	Narrow
Body Depth	-0.76	Shallow
Angularity	0.92	Open Rib
Rump Angle	0.15	Low Pins
Rump Width	-0.08	Narrow
Rear Leg Side	-0.38	Straight
Foot Angle	-0.26	Low
F.Udder Attach	1.17	Tight
R. Udder Height	1.48	High
Udder Support	-0.16	Weak
Udder Depth	0.91	Shallow
F.Teat Placement	-0.07	Apart
Teat Length	0.16	Long
R.Teat Placement	-0.51	Apart
Teat Pos Side	0.89	Apart
Temperament	0.93	Docile
Locomotion	0.19	High
Condition Score	-0.71	Low

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	11.4	Improver	HealthyCow	232	Improver
Calving Ease	-0.3	Harder	EnviroCow	2.3	Improver
Gestation	0.0	Average	Lifespan	98	Improver
Somatic Cell	-21	Improver	Maintenance	-6	Compact
Mastitis	-2.0	Improver	Lameness Adv	1.6	Improver
Milking Speed	0.75	Faster	Calf Survival	0.9	Improver
Milk Proteins	AB - A2A2		Digital Derma	0.4	Improver

✓

LIFESPAN

✓

MAMMARY

✓

COMPS

✓

PLI

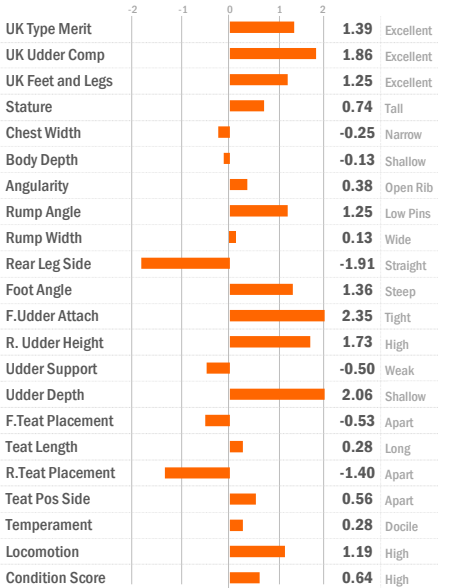
ONLY AVAILABLE IN Sexed Ultra

HAILSTONE PP RC

Hulk P x Aspen P x Barclay



HBN: HODEU001082659673 AI Code: HO6781				
Dam: 3551 Pos				
2nd Dam: Ferme Miralys RUW Carolina VG86				
3rd Dam: BTS-Marcy Lng Heildilynn-Red				
RDC POS TR TC TY TL TV LH1T HH2T HH3T HH4T HH5T				
£PLI 63%R PRODUCTION DTRS 0 HERDS 0 2204 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeed
448	30.6	27.4	413	104 33%R
Rel%	Fat%	Prot%	£ACI	PLI £654
67	0.15	0.15	534	



TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	3.8	Improver	HealthyCow	184	Improver
Calving Ease	-0.5	Harder	EnviroCow	2.9	Improver
Gestation	1.0	Longer	Lifespan	107	Improver
Somatic Cell	-13	Improver	Maintenance	5	Larger
Mastitis	-1.0	Improver	Lameness Adv	2.1	Improver
Milking Speed	0.40	Faster	Calf Survival	2.0	Improver
Milk Proteins	AB - A2A2		Digital Derma	0.4	Improver

✓

MAMMARY

✓

COMPS

✓

PLI

✓

FERTILITY

ONLY AVAILABLE IN Sexed Ultra

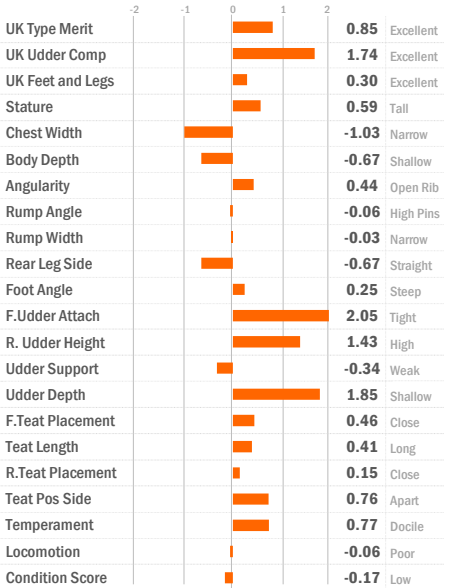
Vogue SPICY PP

Hotspot P x Altaspice P x Powerball-P



MGD CALBRETT PBALL SANGRIA PP VG87 2YR

HBN: HOCAN000040001181 AI Code: HO6745				
Dam: Vogue Spice Sadie-PP				
2nd Dam: Calbrett Pball Sangria PP VG87 2yr				
3rd Dam: Snowbiz Ladd P Sunshine VG88				
POS TR TC TY TV TL TY LH1T HH2T HH3T HH4T HH5T HH6T				
£PLI 64%R PRODUCTION DTRS 0 HERDS 0 2204 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	
423	21.2	21.6	407	
Rel%	Fat%	Prot%	£ACI	PLI £566
68	0.05	0.09	506	



TYPE 56%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	12.6	Improver	HealthyCow	214	Improver
Calving Ease	0.5	Easier	EnviroCow	2.2	Improver
Gestation	1.0	Longer	Lifespan	61	Improver
Somatic Cell	-8	Improver	Maintenance	-2	Compact
Mastitis	-1.0	Improver	Lameness Adv	1.8	Improver
Milking Speed	1.55	Faster	Calf Survival	1.7	Improver
Milk Proteins	AB - A1A2		Digital Derma	0.3	Improver

- R E D & W H I T E -

SECTION





R DG ALADDIN RED

Entitle x Olympian x Detox



DTR SCHAGO ALADDIN JAMY RED VG85 2YR

HBN: HONLD000573341225 AI Code: H04617
Dam: R DG Avira Red VG85
2nd Dam: BTS Avea Red VG87
3rd Dam: KHW-I Aika Baxter VG89



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 95%R | PRODUCTION DTRS 904 HERDS 240 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeed
244	18.8	14.5	326	109 37%R
Rel%	Fat%	Prot%	£ACI	
99	0.11	0.08	431	PLI £501

UK Type Merit	1.91	Excellent
UK Udder Comp	1.75	Excellent
UK Feet and Legs	1.99	Excellent
Stature	-0.51	Short
Chest Width	0.60	Wide
Body Depth	-0.17	Shallow
Angularity	-0.26	Coarse
Rump Angle	0.46	Low Pins
Rump Width	-1.44	Narrow
Rear Leg Side	1.62	Sickle
Foot Angle	-0.40	Low
F.Udder Attach	2.63	Tight
R. Udder Height	0.82	High
Udder Support	0.19	Strong
Udder Depth	1.79	Shallow
F.Teat Placement	0.66	Close
Teat Length	-1.18	Short
R.Teat Placement	0.00	Apart
Teat Pos Side	0.33	Apart
Temperament	-0.54	Poor
Locomotion	2.48	High
Condition Score	1.06	High

TYPE 95%R | TYPE DTRS 330 HERDS 114 | 2204 | SOURCE GBR

Fertility Index	4.3	Improver	HealthyCow	230	Improver
Calving Ease	-0.1	Harder	EnviroCow	1.8	Improver
Gestation	0.0	Average	Lifespan	92	Improver
Somatic Cell	-19	Improver	Maintenance	-1	Compact
Mastitis	-3.0	Improver	Lameness Adv	2.1	Improver
Milking Speed	0.19	Faster	Calf Survival	2.8	Improver
Milk Proteins	BB - A1A2		Digital Derma	0.8	Improver



DTR LES ADOUX ALADDIN DYNASTIE RED VG85 2YR



DTR LES ADOUX ALADDIN DYNASTIE RED VG85 2YR

The information on this page is supplied by: Type Data - Holstein UK, Production and Fitness data - AHDB Dairy



KCKK AMARETTO RED

Jordy-Red x Integral x Regiment-Red



AMARETTO RED DAUGHTERS AT PANDA HOLSTEINS

HBN: H0840003141240934 AI Code: H06097
Dam: Ms Apple Anara-Red VG86
2nd Dam: KHW Regiment Apple-Red EX96 3E
3rd Dam: Kamps-Hollow Altitude EX95 2E



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 65%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
102	5.2	0.3	-37
Rel%	Fat%	Prot%	£ACI
68	0.01	-0.04	37

PLI £96

UK Type Merit	2.09	Excellent
UK Udder Comp	2.24	Excellent
UK Feet and Legs	2.48	Excellent
Stature	1.56	Tall
Chest Width	0.18	Wide
Body Depth	0.71	Deep
Angularity	1.02	Open Rib
Rump Angle	-0.67	High Pins
Rump Width	1.16	Wide
Rear Leg Side	-1.04	Straight
Foot Angle	1.52	Steep
F.Udder Attach	1.98	Tight
R. Udder Height	2.65	High
Udder Support	1.87	Strong
Udder Depth	1.16	Shallow
F.Teat Placement	0.74	Close
Teat Length	-0.49	Short
R.Teat Placement	1.96	Close
Teat Pos Side	1.04	Apart
Temperament	1.37	Docile
Locomotion	2.57	High
Condition Score	0.16	High

TYPE 57%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-1.2	Non-Imp.	HealthyCow	87	Improver
Calving Ease	-0.8	Harder	EnviroCow	0.2	Improver
Gestation	1.0	Longer	Lifespan	37	Improver
Somatic Cell	-7	Improver	Maintenance	14	Larger
Mastitis	0.0	Average	Lameness Adv	0.9	Improver
Milking Speed	0.05	Faster	Calf Survival	0.7	Improver
Milk Proteins	AA - A1A2		Digital Derma	0.2	Improver

PTAT +2.87



Drouner K&L AUGUSTUS P RED

Solitaire P x Silky x Best Boss



HBN: H0NLD000840442679 AI Code: H06358
Dam: Drouner K&L Aiko 1557 VG87
2nd Dam: Drouner K&L Aiko 1398 VG89
3rd Dam: Drouner AJDH Aiko 1267 P-Red EX90



POC TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
611	19.2	23.1	331
Rel%	Fat%	Prot%	£ACI
67	-0.06	0.03	477

PLI £624

UK Type Merit	1.77	Excellent
UK Udder Comp	1.66	Excellent
UK Feet and Legs	1.91	Excellent
Stature	0.47	Tall
Chest Width	0.14	Wide
Body Depth	-0.08	Shallow
Angularity	0.44	Open Rib
Rump Angle	-0.32	High Pins
Rump Width	-0.05	Narrow
Rear Leg Side	-0.27	Straight
Foot Angle	0.99	Steep
F.Udder Attach	1.82	Tight
R. Udder Height	1.57	High
Udder Support	0.59	Strong
Udder Depth	0.93	Shallow
F.Teat Placement	1.39	Close
Teat Length	0.78	Long
R.Teat Placement	0.38	Close
Teat Pos Side	-0.18	Close
Temperament	0.54	Docile
Locomotion	2.06	High
Condition Score	0.14	High

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	4.3	Improver	HealthyCow	277	Improver
Calving Ease	0.5	Easier	EnviroCow	2.9	Improver
Gestation	-4.0	Shorter	Lifespan	174	Improver
Somatic Cell	-28	Improver	Maintenance	4	Larger
Mastitis	-4.0	Improver	Lameness Adv	1.4	Improver
Milking Speed	-0.70	Slower	Calf Survival	1.8	Improver
Milk Proteins	BB - A1A2		Digital Derma	0.3	Improver

✓
CALVING
EASE

✓
BB/A2A2

✓
MILK

✓
LIFESPAN

ONLY AVAILABLE IN
SeedUltra
4M

SJK I AM RED PP
Solitair P x Powerful PP x Delta

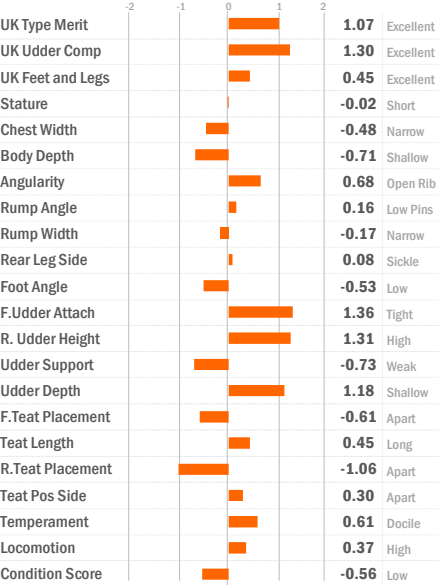


HBN: HONLD000730307181 AI Code: H06519
Dam: Future Dream H. Primeval 1356 VG87
2nd Dam: A-L-H Delta Helios VG86
3rd Dam: Cookiecutter Ssire Have VG86

AHDB POS TR TC TY TL TV TH1T HH2T HH3T HH4T HH5T HH6T
£PLI 63%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
856	20	26.6	252
Rel%	Fat%	Prot%	£ACI
67	-0.16	-0.02	404

PLI £537



TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	0.2	Improver	HealthyCow	166	Improver
Calving Ease	0.6	Easier	EnviroCow	2.9	Improver
Gestation	-2.0	Shorter	Lifespan	153	Improver
Somatic Cell	-15	Improver	Maintenance	-5	Compact
Mastitis	-2.0	Improver	Lameness Adv	0.7	Improver
Milking Speed	0.10	Faster	Calf Survival	1.8	Improver
Milk Proteins	BB - A2A2		Digital Derma	-0.2	Non-Imp.

NEW

✓
MILK

✓
TYPE

✓
PLI

ONLY AVAILABLE IN
SeedUltra
4M

Jimtown NOWAY RED
Rubels Red x Salvador x Andiron

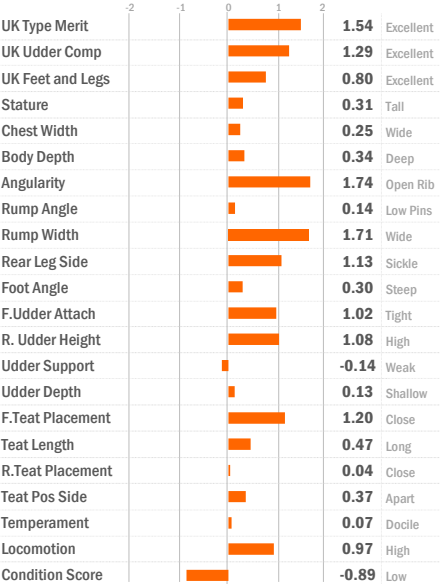


HBN: H0840003150919060 AI Code:
Dam: Jimtown Sal Nayeli-Red VG85
2nd Dam: Jimtown And Natalya-Red EX90
3rd Dam: Jimtown Shan Natine

AHDB RDC TR TC TY TL TV TH1T HH2T HH3T HH4T HH5T HH6T
£PLI 67%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE ITB

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
871	31.2	31.7	295
Rel%	Fat%	Prot%	£ACI
67	-0.04	0.03	425

PLI £598



TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE ITB

Fertility Index	1.2	Improver	HealthyCow	106	Improver
Calving Ease	-0.2	Harder	EnviroCow	3.0	Improver
Gestation	0.0	Average	Lifespan	79	Improver
Somatic Cell	-10	Improver	Maintenance	1	Larger
Mastitis	-1.0	Improver	Lameness Adv	1.7	Improver
Milking Speed	-0.06	Slower	Calf Survival	-0.3	Non-Imp.
Milk Proteins	BB - A1A1		Digital Derma	0.5	Improver

The information on this page is supplied by: Type Data - Holstein UK, Production and Fitness data - AHDB Dairy



Koepon OH ROBIN RED

Rubels Red x Salvatore x Rubicon



HBN: HONLD000571815324 AI Code: H06359
Dam: Lakeside Ups Red Range VG86
2nd Dam: De Oosterhof Dg Rose VG89
3rd Dam: Telgter Aikman Doreen GP83 2yr



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 64%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	Ecofeedr
905	38.7	29.4	286	104 44%R
Rel%	Fat%	Prot%	£ACI	PLI £618
67	0.03	0.00	428	

UK Type Merit	1.80	Excellent
UK Udder Comp	1.41	Excellent
UK Feet and Legs	1.41	Excellent
Stature	0.71	Tall
Chest Width	1.13	Wide
Body Depth	0.94	Deep
Angularity	1.54	Open Rib
Rump Angle	0.33	Low Pins
Rump Width	1.96	Wide
Rear Leg Side	0.91	Sickle
Foot Angle	0.58	Steep
F.Udder Attach	1.15	Tight
R. Udder Height	1.10	High
Udder Support	0.48	Strong
Udder Depth	0.11	Shallow
F.Teats Placement	2.37	Close
Teat Length	0.48	Long
R.Teats Placement	1.33	Close
Teat Pos Side	0.58	Apart
Temperament	0.26	Docile
Locomotion	1.60	High
Condition Score	0.02	High

TYPE 53%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	0.6	Improver	HealthyCow	142	Improver
Calving Ease	-1.0	Harder	EnviroCow	3.0	Improver
Gestation	-3.0	Shorter	Lifespan	113	Improver
Somatic Cell	-21	Improver	Maintenance	11	Larger
Mastitis	-2.0	Improver	Lameness Adv	1.1	Improver
Milking Speed	-0.65	Slower	Calf Survival	-0.7	Non-Imp.
Milk Proteins	BB - A1A1		Digital Derma	0.2	Improver



Koepon SHIELD RED

Alaska x Delta x Cashcoin



HBN: HONLD000648499884 AI Code: H05813
Dam: DG HS Schreur Sanne
2nd Dam: Ms Sunview Coin Sunglow GP83
3rd Dam: Dymentholm Sunview Sunday VG87 2yr



TR TC TY TV TL TY HH1T HH2T HH3T HH4T HH5T HH6T
£PLI 65%R | PRODUCTION DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI
758	23.1	20.5	148
Rel%	Fat%	Prot%	£ACI
68	-0.08	-0.05	288

UK Type Merit	2.48	Excellent
UK Udder Comp	2.51	Excellent
UK Feet and Legs	1.29	Excellent
Stature	0.45	Tall
Chest Width	0.96	Wide
Body Depth	1.12	Deep
Angularity	1.63	Open Rib
Rump Angle	-0.51	High Pins
Rump Width	0.58	Wide
Rear Leg Side	-0.78	Straight
Foot Angle	1.12	Steep
F.Udder Attach	2.14	Tight
R. Udder Height	2.27	High
Udder Support	0.94	Strong
Udder Depth	1.20	Shallow
F.Teats Placement	1.44	Close
Teat Length	-0.20	Short
R.Teats Placement	1.35	Close
Teat Pos Side	0.73	Apart
Temperament	0.74	Docile
Locomotion	1.51	High
Condition Score	-0.56	Low

TYPE 56%R | TYPE DTRS 0 HERDS 0 | 2204 | SOURCE GBR

Fertility Index	-1.0	Non-Imp.	HealthyCow	146	Improver
Calving Ease	-0.8	Harder	EnviroCow	1.9	Improver
Gestation	-1.0	Shorter	Lifespan	113	Improver
Somatic Cell	-17	Improver	Maintenance	7	Larger
Mastitis	-2.0	Improver	Lameness Adv	0.8	Improver
Milking Speed	0.94	Faster	Calf Survival	0.6	Improver
Milk Proteins	AA - A2A2		Digital Derma	0.1	Improver

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Precision**DNA** genomic testing and Precision**MAP** herd audit allow you to get to know your herd on a new level. Analysing each individual animal's genetic material and using MAP's segmentation tool to rank the herd on genetic merit and fertility is the most efficient way of applying the sexed and beef strategy.

Precision**DNA**

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- **EcoFeed evaluations included in results to identify feed efficient females**
- **PrecisionDNA evaluates over 40 traits with high reliability**
- **In-house Genomic Testing lab, Genetic Visions**

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is an invaluable tool for dairy farmers...

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- **Benchmarked against farm's actual milk contract**
- **Demonstrates genetic value**

30%

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Genetic Elite

20%

SexedULTRA 4M™ BEEF
90%+ Male calves

50%

BEEFIMPACT
Maximise preg rate / calf value

Segmentation for sexed and beef strategy, including a sector for Male SexedULTRA 4M, for lower genetic merit but highly fertile animals.

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FREEPHONE: 0800 783 7258



- ✓ HIGHER FERTILITY
- ✓ HIGHEST PURITY
- ✓ 100% UK PROVEN



SexedUltra
4M

WHICH COULD LEAD
TO AN EXTRA
£1029.40 * per year
OVER A LOWER
PURITY PRODUCT

4M High
Purity ♀

YOU COULD GAIN A MASSIVE
£1941.55 * per year
IN ADDITIONAL RETURNS
OVER A LOWER PURITY
PRODUCT AT THE SAME
PRICE POINT.

THE VALUE OF PURITY

Did you know that the purity of your straw alone could lead to additional gains on farm, purely by breeding more heifer calves? Cogent continue to be at the forefront of research and innovation of sexed semen technology and strive to gain farmer **profitability through each % of improvement.**

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*Based on a 200 cow herd with a 40% conception rate. Using 91% purity (SexedUltra 4M) and 97% purity (4M High Purity) **Based on 4M High Purity maximum gender accuracy