

HOLSTEIN

DECEMBER 2020 CATALOGUE



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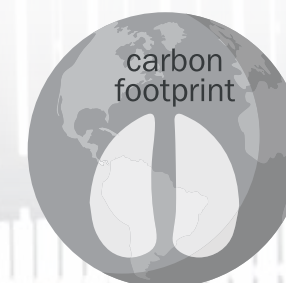




DO YOU KNOW WHICH OF YOUR COWS
ARE MORE FEED EFFICIENT?



Feed costs represents
between 37-50% of the
total milk price received
on UK dairy farms



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



HIGH ECOFEED
HEIFERS CAN CONSUME
UP TO 24% LESS FEED
PER DAY (4.7KG/DAY
AS FED)

To create a sustainable future, the dairy industry must work to increase production with fewer inputs, while simultaneously working to reduce their environmental impact. Feed represents the largest variable input cost of production, accounting for up to 50% of total production costs, and is related to enteric methane emissions. This means that the greatest potential to improve profitability and environmental sustainability is to improve the ability of dairy cattle to efficiently convert feed into consumer products.

Find out how genetics can lower your feed bill today,
call one of our dedicated and friendly team on

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As we look ahead to 2021, and overcome some of the challenges that we have faced this year, we are delighted to continue to offer the largest range of Sexed Holstein Genetics on the market, as 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, and for the first time, we are pleased to introduce 4M High Purity, a higher purity sexed product aiming to give you 97% female calves. This year also saw the launch of Ecofeed, our feed efficiency index that we believe not only increases profit on your farm but also contributes to reduced carbon footprint. Look out for the EcoFeed Icon throughout this catalogue. Lastly, making the most of our innovative software such as PrecisionMAP, PrecisionDNA and PrecisionMATCH will help to maximise genetic gain, ensuring long term, sustainable profitability for generations to come.



WE BELIEVE **EVERY**
DAIRY FARMER
HAS THE RIGHT TO
A PROFITABLE AND
REWARDING FUTURE.

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Cogent abide by the AHDB Dairy and
Holstein UK Established Code of Advertising
Bulls tested free for genetic recessives will not
show these codes for formatting reasons

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Sires with this logo
are available in
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Ecofeed
designated
sire.



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



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



R DG **ALADDIN-RED**

Entitle x Olympian x Detox



DTR BAUMIS ALADDIN BAMBI RED

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

PRODUCTION DTRS 17 HERDS 9 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £423
213	7.5	12.5	238	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
78	-0.01	0.06	369	72

	-2	-1	0	1	2	
UK Type Merit						2.67 Excellent
UK Udder Comp						2.66 Excellent
UK Feet and Legs						1.73 Excellent
Stature						-0.3 Shorter
Chest Width						1.03 Wide
Body Depth						0.94 Deep
Angularity						0.08 Open Rib
Rump Angle						0.75 Lower
Rump Width						-0.67 Narrow
Rear Leg Side						1.66 Sickled
Foot Angle						-0.71 Low
F.Udder Attach						2.45 Tight
R. Udder Height						2.12 Very High
Udder Support						-0.08 Broken
Udder Depth						2.07 Shallow
F.Teat Placement						1.52 Close
Teat Length						-0.88 Shorter
R.Teat Placement						0.57 Close
Teat Pos Side						0.85 Apart
Locomotion						1.57 Excellent

Daughters in Herds | 27 Dtrs 15 Herds 67% Rel

Fertility Index	7.3	Improver	Condition Score	0.88	High
Lifespan	110	Improver	Maintenance	4	High
Direct Calving Ease	-0.1	Average	Calf Survival	1.8	Improver
SCC	-25	Improver	Dairy Carcase	-0.4	Non Imp
Mastitis	-2.0	Improver	Milking Speed	-0.37	Average
TB Advantage	0.9	Improver	Temperament	0.42	Average
Lameness Adv	1.3	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



DAM R DG AVIRA RED VG85



GDAM BTS AVEA RED VG87



GGDAM KHW-I AIKA BAXTER VG89

Mr Rubi **AGRONAUT** 73287

Rubicon x Shotglass x Shamrock



DTR-ST GEN 79736 GP80

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

PRODUCTION DTRS 93 HERDS 34 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £497
-272	19.3	5.9	384	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
95	0.38	0.19	507	87

	-2	-1	0	1	2	
UK Type Merit						2.15 Excellent
UK Udder Comp						1.3 Excellent
UK Feet and Legs						2.02 Excellent
Stature						-1.42 Shorter
Chest Width						0.21 Wide
Body Depth						-1.03 Shallow
Angularity						-0.46 Coarse
Rump Angle						-0.34 Higher
Rump Width						-0.06 Narrow
Rear Leg Side						-0.31 Straight
Foot Angle						1.21 Steep
F.Udder Attach						2.06 Tight
R. Udder Height						0.95 Very High
Udder Support						0.99 Strong
Udder Depth						1.83 Shallow
F.Teat Placement						1.71 Close
Teat Length						-1.77 Shorter
R.Teat Placement						1.79 Close
Teat Pos Side						-0.41 Close
Locomotion						2.28 Excellent

Daughters in Herds | 81 Dtrs 32 Herds 86% Rel

Fertility Index	11.6	Improver	Condition Score	0.74	High
Lifespan	101	Improver	Maintenance	-11	Low
Direct Calving Ease	-0.7	Harder	Calf Survival	0.8	Improver
SCC	-19	Improver	Dairy Carcase	0.7	Improver
Mastitis	-1.0	Average	Milking Speed	-0.02	Average
TB Advantage	4.0	Improver	Temperament	-0.40	Average
Lameness Adv	0.7	Improver	B/K Casein	A1A2/BE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

“ I’m very pleased with our Agronaut’s so far, with his daughters turning out to be real cow makers. They have great temperaments and are milking well with superb components, especially protein %.

Jerry Palmer



DTR SHERDON AGRONAUT ROLLS 153 VG86



DTR SHERDON AGRONAUT ROLLS 155 VG86



Boghill Glamour **ACHAN** HH5C

Achiever x Silver x Maurice



4TH DAM LARCREST COMET VG87

HBN: H0GBR949027111526 AI Code: H05627
 Dam: Glamour Boghill Silver Carol ET VG88
 2nd Dam: Bo-Irish Maurice Carla ET
 3rd Dam: Larcrest Carlin ET VG87

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £620
447	34.2	17.9	384	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	0.19	0.04	564	64

	-2	-1	0	1	2	
UK Type Merit						0.87 Excellent
UK Udder Comp						0.72 Excellent
UK Feet and Legs						0.55 Excellent
Stature						-1.06 Shorter
Chest Width						-0.07 Narrow
Body Depth						-1.15 Shallow
Angularity						-0.72 Coarse
Rump Angle						-0.13 Higher
Rump Width						-0.45 Narrow
Rear Leg Side						-0.51 Straight
Foot Angle						0.28 Steep
F.Udder Attach						0.13 Tight
R. Udder Height						0.7 Very High
Udder Support						1.13 Strong
Udder Depth						0.11 Shallow
F.Teats Placement						0.36 Close
Teat Length						-0.02 Shorter
R.Teats Placement						1.25 Close
Teat Pos Side						0.08 Apart
Locomotion						0.78 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 55% Rel

Fertility Index	9.8	Improver	Condition Score	0.62	High
Lifespan	143	Improver	Maintenance	-9	Low
Direct Calving Ease	0.5	Easy	Calf Survival	0.8	Improver
SCC	-16	Improver	Dairy Carcase	0.9	Improver
Mastitis	-1.0	Average	Milking Speed	0.45	Average
TB Advantage	0.0	Average	Temperament	0.06	Average
Lameness Adv	1.4	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Mr Frazzled **ARISTOCRAT**

Frazzled x Monterey x Mogul



DAM AI-LEW MONTEREY ASHLEY 1346 EX91

HBN: H0840003142041200 AI Code: H05947
 Dam: AI-Lew Monterey Ashley 1346 EX91
 2nd Dam: AI-Lew Mgl Astute 1207 EX91
 3rd Dam: AI-Lew Dmn Amazon 1059 EX90

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £591
880	31	25.7	257	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	-0.05	-0.04	455	65

	-2	-1	0	1	2	
UK Type Merit						1.51 Excellent
UK Udder Comp						2.51 Excellent
UK Feet and Legs						0.56 Excellent
Stature						0.55 Taller
Chest Width						0.19 Wide
Body Depth						-0.44 Average
Angularity						-0.10 Coarse
Rump Angle						-0.23 Higher
Rump Width						0.43 Wide
Rear Leg Side						0.39 Sickled
Foot Angle						-0.58 Low
F.Udder Attach						2.22 Tight
R. Udder Height						1.81 Very High
Udder Support						1.63 Strong
Udder Depth						1.99 Shallow
F.Teats Placement						1.53 Close
Teat Length						-0.94 Shorter
R.Teats Placement						2.57 Close
Teat Pos Side						0.8 Apart
Locomotion						0.51 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 56% Rel

Fertility Index	2.0	Improver	Condition Score	0.42	High
Lifespan	110	Improver	Maintenance	6	High
Direct Calving Ease	-0.7	Harder	Calf Survival	3.4	Improver
SCC	-22	Improver	Dairy Carcase	1.9	Improver
Mastitis	-3.0	Improver	Milking Speed	-0.73	Non Imp
TB Advantage	1.2	Improver	Temperament	-0.19	Average
Lameness Adv	1.7	Improver	B/K Casein	A1A2/AE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Drouner K&L **AUGUSTUS P Red**

Solitary P x Silky x Best Boss



3RD DAM DROUNER AJGD AIKO 1267 EX90

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

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £621
808	21.7	27.1	288	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
66	-0.12	0.01	486	63

	-2	-1	0	1	2	
UK Type Merit						1.93 Excellent
UK Udder Comp						1.92 Excellent
UK Feet and Legs						2.14 Excellent
Stature						0.94 Taller
Chest Width						0.8 Wide
Body Depth						0.22 Average
Angularity						0.27 Open Rib
Rump Angle						-0.36 Higher
Rump Width						0.10 Wide
Rear Leg Side						-0.47 Straight
Foot Angle						1.32 Steep
F.Udder Attach						2.07 Tight
R. Udder Height						1.74 Very High
Udder Support						0.73 Strong
Udder Depth						1.22 Shallow
F.Teats Placement						1.32 Close
Teat Length						1.32 Longer
R.Teats Placement						0.18 Close
Teat Pos Side						-0.22 Close
Locomotion						2.26 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	5.8	Improver	Condition Score	0.83	High
Lifespan	174	Improver	Maintenance	13	High
Direct Calving Ease	0.5	Easy	Calf Survival	1.6	Improver
SCC	-26	Improver	Dairy Carcase	0.2	Improver
Mastitis	-3.0	Improver	Milking Speed	0.03	Average
TB Advantage	0.6	Improver	Temperament	0.66	Excellent
Lameness Adv	1.7	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



4TH DAM DROUNER AJDH AIKO VG87



MGD DROUNER K&L AIKO 1398 VG89



EDG Delta-B52

Delta x BOB x Numero Uno



DTR DENISTIER DELRA B-52 MARSHA

HBN: H0840003126776429 AI Code: H05144
Dam: EDG Cp Bob 57351 ET VG85
2nd Dam: Larcrest Centerpiece ET VG86
3rd Dam: Larcrest Crimson ET EX94 4E



STGen BETTERMENT

Altazarek x Achiever x Jedi



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



Hul-Stein BREEZER

Achiever x Octoberfest x Supersire



6TH DAM REGANCREST PR BARBIE EX92

HBN: H0NLD000699058814 AI Code: H05674
Dam: Hul-Stein October Breesh 2 ET VG87 2yr
2nd Dam: Peak Breeshia SS 8310 ET
3rd Dam: Vendairy Breeshia



Neerduist CAMILO

Casper x Charley x Mardi Gras



HBN: H0NLD000699063539 AI Code: H06002
Dam: Neerduist DG Charli
2nd Dam: Neerduist DG Cilla ET GP83
3rd Dam: Neerduist Epic Cindy VG86

PRODUCTION DTRS 168 HERDS 61 Dec 2020 SOURCE GBR					
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £583	
421	34.7	20.6	323		
Rel%	Fat%	Prot%	£ACI	£PLI Rel%	
82	0.2	0.08	497	75	
-2 -1 0 1 2					
UK Type Merit				1.41	Excellent
UK Udder Comp				1.74	Excellent
UK Feet and Legs				1.22	Excellent
Stature				0.81	Taller
Chest Width				-1.55	Narrow
Body Depth				-1.04	Shallow
Angularity				1.40	Open Rib
Rump Angle				0.79	Lower
Rump Width				1.00	Wide
Rear Leg Side				0.34	Sickled
Foot Angle				1.05	Steep
F.Udder Attach				1.7	Tight
R. Udder Height				1.92	Very High
Udder Support				0.6	Strong
Udder Depth				1.8	Shallow
F.Teat Placement				1.77	Close
Teat Length				-0.86	Shorter
R.Teat Placement				0.7	Close
Teat Pos Side				0.81	Apart
Locomotion				0.86	Excellent
Daughters in Herds 45 Dtrs 22 Herds 67% Rel					
Fertility Index	7.0	Improver	Condition Score	-1.40	Low
Lifespan	61	Improver	Maintenance	-6	Low
Direct Calving Ease	-1.2	Harder	Calf Survival	0.7	Improver
SCC	-13	Improver	Dairy Carcase	1.4	Improver
Mastitis	-3.0	Improver	Milking Speed	0.50	Average
TB Advantage	1.6	Improver	Temperament	0.93	Excellent
Lameness Adv	1.1	Improver	B/K Casein	A2A2/BB	
Type Data supplied by Holstein UK					
Production and Fitness data supplied by AHDB Dairy					

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR					
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £781	
713	37.4	28.5	454		
Rel%	Fat%	Prot%	£ACI	£PLI Rel%	
67	0.1	0.06	664	63	
-2 -1 0 1 2					
UK Type Merit				1.29	Excellent
UK Udder Comp				1.26	Excellent
UK Feet and Legs				0.84	Excellent
Stature				-0.53	Shorter
Chest Width				0.15	Wide
Body Depth				-1.27	Shallow
Angularity				-0.25	Coarse
Rump Angle				0.22	Lower
Rump Width				-1.13	Narrow
Rear Leg Side				-0.51	Straight
Foot Angle				0.27	Steep
F.Udder Attach				1.23	Tight
R. Udder Height				0.58	Very High
Udder Support				0.52	Strong
Udder Depth				0.98	Shallow
F.Teat Placement				0.38	Close
Teat Length				0.1	Longer
R.Teat Placement				0.71	Close
Teat Pos Side				0.25	Apart
Locomotion				0.83	Excellent
Daughters in Herds 0 Dtrs 0 Herds 53% Rel					
Fertility Index	10.2	Improver	Condition Score	0.93	High
Lifespan	146	Improver	Maintenance	-4	Low
Direct Calving Ease	0.3	Easy	Calf Survival	0.9	Improver
SCC	-20	Improver	Dairy Carcase	1.5	Improver
Mastitis	-3.0	Improver	Milking Speed	0.29	Average
TB Advantage	0.3	Average	Temperament	0.23	Average
Lameness Adv	3.3	Improver	B/K Casein	A1A2/BB	
Type Data supplied by Holstein UK					
Production and Fitness data supplied by AHDB Dairy					

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR					
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £597	
593	43.9	20	314		
Rel%	Fat%	Prot%	£ACI	£PLI Rel%	
68	0.23	0.01	496	64	
-2 -1 0 1 2					
UK Type Merit			1.72	Excellent	
UK Udder Comp			1.35	Excellent	
UK Feet and Legs			1.55	Excellent	
Stature			-0.23	Average	
Chest Width			-0.22	Narrow	
Body Depth			-0.88	Shallow	
Angularity			0.54	Open Rib	
Rump Angle			0.06	Lower	
Rump Width			0.08	Wide	
Rear Leg Side			0.08	Sickled	
Foot Angle			-0.28	Low	
F.Udder Attach			0.75	Tight	
R. Udder Height			1.51	Very High	
Udder Support			0.99	Strong	
Udder Depth			0.25	Shallow	
F.Teat Placement			1.23	Close	
Teat Length			0.42	Longer	
R.Teat Placement			1.06	Close	
Teat Pos Side			0.13	Apart	
Locomotion			1.78	Excellent	
Daughters in Herds 0 Dtrs 0 Herds 55% Rel					
Fertility Index	4.2	Improver	Condition Score	-0.42	Low
Lifespan	73	Improver	Maintenance	-5	Low
Direct Calving Ease	0.3	Easy	Calf Survival	1.1	Improver
SCC	-15	Improver	Dairy Carcase	1.6	Improver
Mastitis	-1.0	Average	Milking Speed	-0.45	Average
TB Advantage	1.7	Improver	Temperament	0.26	Average
Lameness Adv	1.2	Improver	B/K Casein	A1A2/AB	
Type Data supplied by Holstein UK					
Production and Fitness data supplied by AHDB Dairy					

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR					
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £650	
632	32.2	27	346		
Rel%	Fat%	Prot%	£ACI	£PLI Rel%	
67	0.08	0.07	528	64	
-2 -1 0 1 2					
UK Type Merit				2.16	Excellent
UK Udder Comp				2.21	Excellent
UK Feet and Legs				1.26	Excellent
Stature				-0.22	Average
Chest Width				0.3	Wide
Body Depth				-0.21	Average
Angularity				0.48	Open Rib
Rump Angle				-1.47	Higher
Rump Width				1.37	Wide
Rear Leg Side				0.23	Sickled
Foot Angle				-0.01	Low
F.Udder Attach				1.82	Tight
R. Udder Height				2.36	Very High
Udder Support				1.2	Strong
Udder Depth				0.87	Shallow
F.Teat Placement				1.56	Close
Teat Length				-1.55	Shorter
R.Teat Placement				1	Close
Teat Pos Side				0.44	Apart
Locomotion				1.26	Excellent
Daughters in Herds 0 Dtrs 0 Herds 55% Rel					
Fertility Index	5.2	Improver	Condition Score	0.60	High
Lifespan	98	Improver	Maintenance	-1	Low
Direct Calving Ease	0.0	Average	Calf Survival	-0.3	Non Imp
SCC	-18	Improver	Dairy Carcase	-0.3	Non Imp
Mastitis	-1.0	Average	Milking Speed	1.58	Improver
TB Advantage	1.1	Improver	Temperament	0.21	Average
Lameness Adv	3.2	Improver	B/K Casein	A1A2/BE	
Type Data supplied by Holstein UK					
Production and Fitness data supplied by AHDB Dairy					





Genosource CAPTAIN

Charl x Sabre x Ahead



HBN: H0840003147118734 AI Code: H06241
 Dam: Genosource Sabre 35223 ET VG85
 2nd Dam: Peak Menna Ahead 850 ET EX91
 3rd Dam: S-S-I Shamrock Menna7392 ET VG85

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £880
1002	48.5	34.8	487	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
66	0.09	0.02	737	63

	-2	-1	0	1	2	
UK Type Merit						1.52 Excellent
UK Udder Comp						1.08 Excellent
UK Feet and Legs						1.13 Excellent
Stature						-0.6 Shorter
Chest Width						-1.07 Narrow
Body Depth						-1.14 Shallow
Angularity						0.99 Open Rib
Rump Angle						-0.21 Higher
Rump Width						0.29 Wide
Rear Leg Side						0.09 Sickled
Foot Angle						-0.56 Low
F.Udder Attach						0.59 Tight
R. Udder Height						1.29 Very High
Udder Support						-0.17 Broken
Udder Depth						0.46 Shallow
F.Teat Placement						-1.15 Outside
Teat Length						-0.24 Shorter
R.Teat Placement						-0.98 Apart
Teat Pos Side						1.08 Apart
Locomotion						1.28 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	11.6	Improver	Condition Score	-1.26	Low
Lifespan	153	Improver	Maintenance	-15	Low
Direct Calving Ease	0.4	Easy	Calf Survival	1.0	Improver
SCC	-13	Improver	Dairy Carcase	0.6	Improver
Mastitis	-2.0	Improver	Milking Speed	0.73	Improver
TB Advantage	1.7	Improver	Temperament	0.56	Excellent
Lameness Adv	3.2	Improver	B/K Casein	A2A2/AA	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

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No.1 PLI for the 3rd consecutive proof run! Captain is a once in a generation sire that dominates genetic rankings around the world.



DAM GENOSOURCE SABRE 35223 VG85



GDAM-PEAK MENNA AHEAD 850 EX91



Stantons CHIEF

High Octane x Numero Uno x Observer



DTR CAPJ CHIEF OASIS

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

PRODUCTION DTRS 41 HERDS 18 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £392
816	18	18.6	104	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
92	-0.16	-0.09	257	88

	-2	-1	0	1	2	
UK Type Merit						2.11 Excellent
UK Udder Comp						3.13 Excellent
UK Feet and Legs						1.76 Excellent
Stature						1.99 Taller
Chest Width						1.34 Wide
Body Depth						0.59 Deep
Angularity						0.18 Open Rib
Rump Angle						0.95 Lower
Rump Width						1.92 Wide
Rear Leg Side						-1.05 Straight
Foot Angle						0.95 Steep
F.Udder Attach						3.55 Tight
R. Udder Height						3.04 Very High
Udder Support						0.9 Strong
Udder Depth						3.23 Shallow
F.Teat Placement						-0.22 Outside
Teat Length						-0.66 Shorter
R.Teat Placement						0.1 Close
Teat Pos Side						1.33 Apart
Locomotion						1.45 Excellent

Daughters in Herds | 39 Dtrs 17 Herds 86% Rel

Fertility Index	2.4	Improver	Condition Score	1.66	High
Lifespan	110	Improver	Maintenance	27	High
Direct Calving Ease	-1.8	Harder	Calf Survival	1.8	Improver
SCC	-19	Improver	Dairy Carcase	-0.1	Average
Mastitis	-3.0	Improver	Milking Speed	0.71	Improver
TB Advantage	2.5	Improver	Temperament	1.66	Excellent
Lameness Adv	2.8	Improver	B/K Casein	A2A2/AA	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

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The hottest bull on the planet! Everyone loves the Chief daughters.



DTR ALL.NURE CHIEF SANDRA



DTR ZR CHIEF OKARINA



CHIEF DRS FROM ALL. NURE HOLSTEINS.
 GIORGIO ROSETTI, ITALY



Delicious DW CONFIDE ET

Delta-Worth x Nominee x Robust



GDAM MISS OCD ROBST DELICIOUS VG87

HBN: H0840003146616401 AI Code: H05944
 Dam: Ms Delicious Nom 60028 ET
 2nd Dam: Miss Ocd Robst Delicious ET VG87
 3rd Dam: OCD Planet Danica-ET EX93 2E

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £631
800	37.9	28.1	314	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.06	0.02	526	64

	-2	-1	0	1	2	
UK Type Merit						0.83 Excellent
UK Udder Comp						0.55 Excellent
UK Feet and Legs						0.20 Excellent
Stature						-0.08 Average
Chest Width						-0.28 Narrow
Body Depth						-0.29 Average
Angularity						1.39 Open Rib
Rump Angle						-0.2 Higher
Rump Width						0.91 Wide
Rear Leg Side						1.31 Sickled
Foot Angle						-0.89 Low
F.Udder Attach						-0.16 Loose
R. Udder Height						0.3 Very High
Udder Support						1.13 Strong
Udder Depth						-0.14 Deep
F.Teat Placement						1.00 Close
Teat Length						-0.37 Shorter
R.Teat Placement						1.2 Close
Teat Pos Side						0.3 Apart
Locomotion						0.28 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	4.9	Improver	Condition Score	-1.15	Low
Lifespan	104	Improver	Maintenance	-5	Low
Direct Calving Ease	-1.2	Harder	Calf Survival	1.8	Improver
SCC	-15	Improver	Dairy Carcase	1.0	Improver
Mastitis	-1.0	Average	Milking Speed	0.16	Average
TB Advantage	1.4	Improver	Temperament	0.66	Excellent
Lameness Adv	1.5	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Hul-Stein COWBOY

Crimson x Jedi x Rubicon



3RD DAM-ANDERSTRUP DG CALICO VG86

HBN: HONLD000927928915 AI Code: H06176
 Dam: Hul-Stein Butterfly
 2nd Dam: Hul-Stein Callidora VG86
 3rd Dam: Anderstrup Dg Calico VG86

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £744
768	43.2	30.1	387	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.14	0.05	613	64

	-2	-1	0	1	2	
UK Type Merit						1.29 Excellent
UK Udder Comp						0.75 Excellent
UK Feet and Legs						1.47 Excellent
Stature						0.58 Taller
Chest Width						0.64 Wide
Body Depth						0.3 Average
Angularity						1.01 Open Rib
Rump Angle						0.75 Lower
Rump Width						0.29 Wide
Rear Leg Side						-1.52 Straight
Foot Angle						1 Steep
F.Udder Attach						0.24 Tight
R. Udder Height						0.08 Very High
Udder Support						0.72 Strong
Udder Depth						0.35 Shallow
F.Teat Placement						1.73 Close
Teat Length						-0.07 Shorter
R.Teat Placement						1.35 Close
Teat Pos Side						0.31 Apart
Locomotion						1.21 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	5.8	Improver	Condition Score	0.01	High
Lifespan	116	Improver	Maintenance	8	High
Direct Calving Ease	-0.8	Harder	Calf Survival	2.7	Improver
SCC	-25	Improver	Dairy Carcase	-0.4	Non Imp
Mastitis	-2.0	Improver	Milking Speed	-0.90	Non Imp
TB Advantage	0.5	Average	Temperament	0.49	Average
Lameness Adv	1.7	Improver	B/K Casein	A2A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Col Dg CRUSHTIME HH5C

Crush x Mogul x Meridian



HBN: HODEU000539782028 AI Code: H05465
 Dam: Oh-River-Syc Mogal Brylan VG87
 2nd Dam: Oh-River-Syc Mrdn Billie ET TL TD EX91
 3rd Dam: Sandy-Valley Atwd Barbie-ET EX91

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £53
399	3.2	13	-108	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	-0.15	0	-31	65

	-2	-1	0	1	2	
UK Type Merit						2.29 Excellent
UK Udder Comp						2.91 Excellent
UK Feet and Legs						2.03 Excellent
Stature						2.73 Taller
Chest Width						0.19 Wide
Body Depth						1.88 Deep
Angularity						2.41 Open Rib
Rump Angle						-0.1 Higher
Rump Width						2.00 Wide
Rear Leg Side						0.98 Sickled
Foot Angle						0.65 Steep
F.Udder Attach						3.09 Tight
R. Udder Height						2.85 Very High
Udder Support						1.94 Strong
Udder Depth						2.28 Shallow
F.Teat Placement						1.39 Close
Teat Length						-0.21 Shorter
R.Teat Placement						0.7 Close
Teat Pos Side						0.6 Apart
Locomotion						1.71 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 56% Rel

Fertility Index	-4.1	Non Imp	Condition Score	-1.41	Low
Lifespan	-67	Non Imp	Maintenance	22	High
Direct Calving Ease	-1.3	Harder	Calf Survival	-0.4	Non Imp
SCC	-6	Improver	Dairy Carcase	-0.1	Average
Mastitis	0.0	Average	Milking Speed	1.05	Improver
TB Advantage	0.8	Improver	Temperament	0.46	Average
Lameness Adv	0.5	Improver	B/K Casein	A1A2/BE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Edg Bob CYPRUS 15120

BOB x Numero Uno x Ramos



DTR FARNEAR JAYLYNN CY 32806 VG85

HBN: H0840003012574967 AI Code: H04630
 Dam: Larcrest Centerpiece ET VG86
 2nd Dam: Larcrest Crimson ET EX94 4E
 3rd Dam: Larcrest Cosmopolitan VG87

PRODUCTION DTRS 176 HERDS 39 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £559
513	37.3	21.1	302	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
96	0.19	0.05	471	89

	-2	-1	0	1	2	
UK Type Merit						1.02 Excellent
UK Udder Comp						1.37 Excellent
UK Feet and Legs						0.69 Excellent
Stature						1.24 Taller
Chest Width						1.02 Wide
Body Depth						0.27 Average
Angularity						0.76 Open Rib
Rump Angle						0.89 Lower
Rump Width						2.26 Wide
Rear Leg Side						0.08 Sickled
Foot Angle						0.56 Steep
F.Udder Attach						0.77 Tight
R. Udder Height						1.82 Very High
Udder Support						2.71 Strong
Udder Depth						0.21 Shallow
F.Teat Placement						2.50 Close
Teat Length						-0.77 Shorter
R.Teat Placement						3.05 Close
Teat Pos Side						2.26 Apart
Locomotion						0.71 Excellent

Daughters in Herds | 121 Dtrs 35 Herds 90% Rel

Fertility Index	9.3	Improver	Condition Score	0.65	High
Lifespan	67	Improver	Maintenance	16	High
Direct Calving Ease	-1.9	Harder	Calf Survival	0.2	Improver
SCC	-18	Improver	Dairy Carcase	-0.9	Non Imp
Mastitis	-1.0	Average	Milking Speed	-0.75	Non Imp
TB Advantage	4.5	Improver	Temperament	1.04	Excellent
Lameness Adv	1.9	Improver	B/K Casein	A1A2/BE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy





Delicious R-Agro DEXTER

Agronaut x Flamer x Mogul



DAM MS MIXER 63075 VG85

HBN: H0840003146617800 AI Code: H06284
 Dam: Ms Mixer 63075 VG85
 2nd Dam: Ms Delicious Mixer VG87
 3rd Dam: Miss Ocd Robst Delicious ET VG87

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £617
237	27.8	20.2	381	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	0.21	0.15	551	64

UK Type Merit	2.15	Excellent
UK Udder Comp	1.39	Excellent
UK Feet and Legs	1.68	Excellent
Stature	-0.66	Shorter
Chest Width	0.28	Wide
Body Depth	-0.19	Average
Angularity	0.82	Open Rib
Rump Angle	-0.43	Higher
Rump Width	0.81	Wide
Rear Leg Side	0.55	Sickled
Foot Angle	0.45	Steep
F.Udder Attach	1.3	Tight
R. Udder Height	1.54	Very High
Udder Support	0.72	Strong
Udder Depth	1.17	Shallow
F.Teat Placement	0.85	Close
Teat Length	-0.99	Shorter
R.Teat Placement	0.48	Close
Teat Pos Side	0.74	Apart
Locomotion	1.79	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 56% Rel

Fertility Index	8.8	Improver	Condition Score	-0.30	Low
Lifespan	107	Improver	Maintenance	-6	Low
Direct Calving Ease	-0.5	Harder	Calf Survival	0.2	Improver
SCC	-16	Improver	Dairy Carcase	0.0	Average
Mastitis	-2.0	Improver	Milking Speed	0.18	Average
TB Advantage	1.7	Improver	Temperament	0.20	Average
Lameness Adv	1.6	Improver	B/K Casein	A1A2/AE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



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-ET VG85
 3rd Dam: Telgter Aikman Doreen-ET GP83 2yr

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £711
664	34.7	30	368	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.09	0.09	581	63

UK Type Merit	1.67	Excellent
UK Udder Comp	1.62	Excellent
UK Feet and Legs	0.95	Excellent
Stature	0.55	Taller
Chest Width	1.03	Wide
Body Depth	0.94	Deep
Angularity	1.10	Open Rib
Rump Angle	0.39	Lower
Rump Width	-0.31	Narrow
Rear Leg Side	0.04	Sickled
Foot Angle	0.43	Steep
F.Udder Attach	1.36	Tight
R. Udder Height	0.91	Very High
Udder Support	0.76	Strong
Udder Depth	1.29	Shallow
F.Teat Placement	0.13	Close
Teat Length	-0.37	Shorter
R.Teat Placement	0.07	Close
Teat Pos Side	1.83	Apart
Locomotion	0.88	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 54% Rel

Fertility Index	4.8	Improver	Condition Score	0.12	High
Lifespan	116	Improver	Maintenance	10	High
Direct Calving Ease	0.0	Average	Calf Survival	2.2	Improver
SCC	-25	Improver	Dairy Carcase	1.8	Improver
Mastitis	-3.0	Improver	Milking Speed	0.56	Improver
TB Advantage	0.0	Average	Temperament	1.21	Excellent
Lameness Adv	2.5	Improver	B/K Casein	A2A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



ST Gen DORAL RED

Altitude Red x Salvatore x Powerball P



HBN: H0840003146619138 AI Code: H06405
 Dam: Danhof Alena-Red ET VG87
 2nd Dam: Ms Pfr Powerball Ava-ET VG85
 3rd Dam: Khw Jolicap Uno Adelma-ET VG86

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £424
917	20.4	25.5	109	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	-0.18	-0.05	275	63

UK Type Merit	2.22	Excellent
UK Udder Comp	3.25	Excellent
UK Feet and Legs	1.62	Excellent
Stature	2.52	Taller
Chest Width	0.56	Wide
Body Depth	0.56	Deep
Angularity	1.66	Open Rib
Rump Angle	0.09	Lower
Rump Width	1.75	Wide
Rear Leg Side	-0.19	Straight
Foot Angle	1.19	Steep
F.Udder Attach	2.97	Tight
R. Udder Height	2.81	Very High
Udder Support	2.24	Strong
Udder Depth	2.34	Shallow
F.Teat Placement	2.43	Close
Teat Length	-1.28	Shorter
R.Teat Placement	2.44	Close
Teat Pos Side	1.55	Apart
Locomotion	1.33	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	3.1	Improver	Condition Score	-0.31	Low
Lifespan	82	Improver	Maintenance	24	High
Direct Calving Ease	-1.5	Harder	Calf Survival	0.5	Improver
SCC	-13	Improver	Dairy Carcase	-1.1	Non Imp
Mastitis	-2.0	Improver	Milking Speed	0.37	Average
TB Advantage	1.9	Improver	Temperament	0.71	Excellent
Lameness Adv	2.1	Improver	B/K Casein	A1A1/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



ALH DROGO

Pharo x Rubicon x Doorman



GDAM ALH DUBAI VG85

HBN: HONLD000697261845 AI Code: H06033
 Dam: ALH Dakar
 2nd Dam: ALH Dubai VG85
 3rd Dam: Riverdown V Snowman Delicate VG86

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £378
721	26.3	23.8	75	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	-0.03	0	231	64

UK Type Merit	2.44	Excellent
UK Udder Comp	3.15	Excellent
UK Feet and Legs	1.48	Excellent
Stature	2.49	Taller
Chest Width	1.25	Wide
Body Depth	1.25	Deep
Angularity	2.34	Open Rib
Rump Angle	-0.68	Higher
Rump Width	2.22	Wide
Rear Leg Side	0.97	Sickled
Foot Angle	0.63	Steep
F.Udder Attach	2.73	Tight
R. Udder Height	2.6	Very High
Udder Support	2.26	Strong
Udder Depth	2.49	Shallow
F.Teat Placement	1.44	Close
Teat Length	0.52	Longer
R.Teat Placement	1.84	Close
Teat Pos Side	0.48	Apart
Locomotion	1.34	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 56% Rel

Fertility Index	-3.6	Non Imp	Condition Score	-0.51	Low
Lifespan	21	Improver	Maintenance	27	High
Direct Calving Ease	-1.2	Harder	Calf Survival	0.5	Improver
SCC	-19	Improver	Dairy Carcase	0.1	Improver
Mastitis	-1.0	Average	Milking Speed	-0.95	Non Imp
TB Advantage	2.0	Improver	Temperament	-0.05	Average
Lameness Adv	2.1	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Sandy-Valley EIFLE

Renegade x Samurai x Rubicon



GDAM SANDY-VALLEY RUBICON ETERNITY EX91

HBN: H0840003148929319 AI Code: H06286
Dam: Sandy-Valley Emari ET
2nd Dam: Sandy-Valley Eternity ET EX91
3rd Dam: Sandy-Valley Morgan Era ET GP83

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £676
668	44.5	28.2	365	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.2	0.07	568	63

	-2	-1	0	1	2	
UK Type Merit						1.07 Excellent
UK Udder Comp						1.05 Excellent
UK Feet and Legs						1.05 Excellent
Stature						0.83 Taller
Chest Width						0.49 Wide
Body Depth						0.23 Average
Angularity						0.77 Open Rib
Rump Angle						0.3 Lower
Rump Width						0.72 Wide
Rear Leg Side						1.37 Sickled
Foot Angle						-0.56 Low
F.Udder Attach						0.74 Tight
R. Udder Height						0.97 Very High
Udder Support						0.77 Strong
Udder Depth						0.95 Shallow
F.Teet Placement						0.67 Close
Teat Length						-0.55 Shorter
R.Teet Placement						0.24 Close
Teat Pos Side						0.04 Apart
Locomotion						1.01 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	9.5	Improver	Condition Score	-0.11	Low
Lifespan	104	Improver	Maintenance	9	High
Direct Calving Ease	-1.1	Harder	Calf Survival	0.2	Improver
SCC	-9	Improver	Dairy Carcase	-0.2	Non Imp
Mastitis	0.0	Average	Milking Speed	0.85	Improver
TB Advantage	1.1	Improver	Temperament	0.22	Average
Lameness Adv	1.6	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



ST Gen R-Agro ESQUIRE

Rubi-Agronaut x Powerball-P x Supersire



HBN: H0840003132352999 AI Code: H05521
Dam: Ihg Power Elsa 9589 ET GP80
2nd Dam: Farnear Supersire 1678
3rd Dam: Morningview Super Ellie ET EX91

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £592
692	26.3	29	293	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	-0.02	0.07	474	65

	-2	-1	0	1	2	
UK Type Merit						1.73 Excellent
UK Udder Comp						1.51 Excellent
UK Feet and Legs						1.50 Excellent
Stature						0.69 Taller
Chest Width						0.79 Wide
Body Depth						0.3 Average
Angularity						1.02 Open Rib
Rump Angle						1 Lower
Rump Width						1.64 Wide
Rear Leg Side						0.02 Sickled
Foot Angle						1.19 Steep
F.Udder Attach						1.34 Tight
R. Udder Height						1.24 Very High
Udder Support						1.23 Strong
Udder Depth						0.69 Shallow
F.Teet Placement						2.04 Close
Teat Length						-0.92 Shorter
R.Teet Placement						2.13 Close
Teat Pos Side						0.25 Apart
Locomotion						1.32 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 57% Rel

Fertility Index	5.4	Improver	Condition Score	0.21	High
Lifespan	61	Improver	Maintenance	9	High
Direct Calving Ease	-1.1	Harder	Calf Survival	1.0	Improver
SCC	-22	Improver	Dairy Carcase	-0.3	Non Imp
Mastitis	-2.0	Improver	Milking Speed	-0.57	Non Imp
TB Advantage	1.5	Improver	Temperament	0.26	Average
Lameness Adv	0.9	Improver	B/K Casein	A1A2/BE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Claynook CCC FACETIME

Fedora x Flagship x Bombero



HBN: H0DEU000123610889 AI Code: H06050
Dam: Claynook Colleen Flagship VG85
2nd Dam: Claynook Colita Bombero EX91
3rd Dam: Claynook Charlotte Mogul

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £631
629	38.2	22.2	333	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
66	0.15	0.02	526	63

	-2	-1	0	1	2	
UK Type Merit						1.17 Excellent
UK Udder Comp						1.52 Excellent
UK Feet and Legs						0.31 Excellent
Stature						-0.29 Shorter
Chest Width						0.95 Wide
Body Depth						-0.2 Average
Angularity						-0.47 Coarse
Rump Angle						0.11 Lower
Rump Width						0.15 Wide
Rear Leg Side						-1.78 Straight
Foot Angle						0.61 Steep
F.Udder Attach						1.2 Tight
R. Udder Height						1.67 Very High
Udder Support						1.5 Strong
Udder Depth						0.52 Shallow
F.Teet Placement						1.21 Close
Teat Length						-0.3 Shorter
R.Teet Placement						2.03 Close
Teat Pos Side						0.08 Apart
Locomotion						0.4 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	3.6	Improver	Condition Score	1.40	High
Lifespan	131	Improver	Maintenance	4	High
Direct Calving Ease	-0.2	Average	Calf Survival	1.8	Improver
SCC	-23	Improver	Dairy Carcase	0.1	Improver
Mastitis	-2.0	Improver	Milking Speed	0.16	Average
TB Advantage	1.3	Improver	Temperament	0.63	Excellent
Lameness Adv	2.3	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Hul-Stein FALKO

Altarobert x Achiever x Jedi



4TH DAM FLY SHER VG86 2YR

HBN: H0NLD000588792298 AI Code: H06254
Dam: Hul-Stein Famke
2nd Dam: Hul-Stein Fedi 2
3rd Dam: DG Schreur Fantastica VG85

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £696
679	38.3	30.6	375	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.12	0.09	574	63

	-2	-1	0	1	2	
UK Type Merit						1.35 Excellent
UK Udder Comp						1.41 Excellent
UK Feet and Legs						1.25 Excellent
Stature						0.74 Taller
Chest Width						1.22 Wide
Body Depth						0.02 Average
Angularity						0.18 Open Rib
Rump Angle						-0.91 Higher
Rump Width						1.82 Wide
Rear Leg Side						-0.19 Straight
Foot Angle						0.59 Steep
F.Udder Attach						1.05 Tight
R. Udder Height						1.18 Very High
Udder Support						0.54 Strong
Udder Depth						0.75 Shallow
F.Teet Placement						1.38 Close
Teat Length						-0.18 Shorter
R.Teet Placement						0.88 Close
Teat Pos Side						0.89 Apart
Locomotion						1.24 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	8.2	Improver	Condition Score	0.92	High
Lifespan	98	Improver	Maintenance	14	High
Direct Calving Ease	0.0	Average	Calf Survival	0.9	Improver
SCC	-11	Improver	Dairy Carcase	0.7	Improver
Mastitis	-1.0	Average	Milking Speed	0.85	Improver
TB Advantage	2.3	Improver	Temperament	0.55	Excellent
Lameness Adv	2.3	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Farnear NC FELIX

Nightcap x Jedi x Megasire



HBN: H0840003137942600 AI Code: H06210
Dam: Farnear Jedi Starfire
2nd Dam: Farnear Fresh Mega 54402 ET
3rd Dam: Farnear Freedom Fresh ET VG85

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £737
793	27.7	27.5	445	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	-0.05	0.02	651	64

	-2	-1	0	1	2	
UK Type Merit						1.18 Excellent
UK Udder Comp						1.72 Excellent
UK Feet and Legs						-0.07 Poor
Stature						-0.39 Shorter
Chest Width						0.54 Wide
Body Depth						-0.87 Shallow
Angularity						-0.18 Coarse
Rump Angle						-0.38 Higher
Rump Width						0.07 Wide
Rear Leg Side						-0.32 Straight
Foot Angle						-0.12 Low
F.Udder Attach						0.8 Tight
R. Udder Height						1.13 Very High
Udder Support						1.49 Strong
Udder Depth						0.88 Shallow
F.Teat Placement						0.50 Close
Teat Length						-0.96 Shorter
R.Teat Placement						0.74 Close
Teat Pos Side						1.29 Apart
Locomotion						-0.02 Poor

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	15.9	Improver	Condition Score	0.92	High
Lifespan	131	Improver	Maintenance	0	Low
Direct Calving Ease	1.0	Easy	Calf Survival	3.0	Improver
SCC	-22	Improver	Dairy Carcase	0.8	Improver
Mastitis	-2.0	Improver	Milking Speed	0.50	Average
TB Advantage	1.1	Improver	Temperament	0.30	Average
Lameness Adv	1.7	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



St Gen Rubi-Agro FLICK HH3C

Rubi-Agronaut x Jedi x Numero Uno



GDAM EDG SHAKER UNO 18025 VG89

HBN: H0840003132356827 AI Code: H06085
Dam: Genosurce Jedi Shaylee ET GP81
2nd Dam: EDG Shaker Uno 18025 ET VG89
3rd Dam: Ms Moviestar Shaker ET VG85

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £607
66	25.6	13.5	420	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	0.28	0.14	581	65

	-2	-1	0	1	2	
UK Type Merit						1.97 Excellent
UK Udder Comp						1.73 Excellent
UK Feet and Legs						1.13 Excellent
Stature						-1.1 Shorter
Chest Width						-0.16 Narrow
Body Depth						-0.89 Shallow
Angularity						0.06 Open Rib
Rump Angle						-1.18 Higher
Rump Width						-0.37 Narrow
Rear Leg Side						0.4 Sickled
Foot Angle						0.45 Steep
F.Udder Attach						1.83 Tight
R. Udder Height						1.37 Very High
Udder Support						0.75 Strong
Udder Depth						1.58 Shallow
F.Teat Placement						1.15 Close
Teat Length						-1.03 Shorter
R.Teat Placement						0.96 Close
Teat Pos Side						0.43 Apart
Locomotion						1.15 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 57% Rel

Fertility Index	12.5	Improver	Condition Score	0.15	High
Lifespan	122	Improver	Maintenance	-12	Low
Direct Calving Ease	-0.3	Average	Calf Survival	1.8	Improver
SCC	-18	Improver	Dairy Carcase	0.0	Average
Mastitis	-1.0	Average	Milking Speed	0.84	Improver
TB Advantage	3.0	Improver	Temperament	-0.06	Average
Lameness Adv	1.8	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Overside FLINCH

Superhero x Silver x Altaoak



DAM SAHARA SILVER FLEUR ET EX91

HBN: H0GBR560941503510 AI Code: H05519
Dam: Sahara Silver Fleur ET EX91
2nd Dam: Sahara Oak Fleur ET VG87
3rd Dam: Apina Fleur VG89

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £482
422	29.5	18.1	254	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
69	0.14	0.05	402	66

	-2	-1	0	1	2	
UK Type Merit						1.22 Excellent
UK Udder Comp						1.56 Excellent
UK Feet and Legs						1.46 Excellent
Stature						1.18 Taller
Chest Width						1.34 Wide
Body Depth						0.56 Deep
Angularity						-0.34 Coarse
Rump Angle						0.54 Lower
Rump Width						0.20 Wide
Rear Leg Side						-0.53 Straight
Foot Angle						1.11 Steep
F.Udder Attach						1.89 Tight
R. Udder Height						0.64 Very High
Udder Support						0.69 Strong
Udder Depth						1.7 Shallow
F.Teat Placement						0.42 Close
Teat Length						-0.39 Shorter
R.Teat Placement						-0.04 Apart
Teat Pos Side						1.24 Apart
Locomotion						1.79 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 58% Rel

Fertility Index	7.6	Improver	Condition Score	1.63	High
Lifespan	70	Improver	Maintenance	20	High
Direct Calving Ease	-0.7	Harder	Calf Survival	1.4	Improver
SCC	-9	Improver	Dairy Carcase	0.7	Improver
Mastitis	0.0	Average	Milking Speed	2.27	Improver
TB Advantage	2.2	Improver	Temperament	1.05	Excellent
Lameness Adv	2.1	Improver	B/K Casein	A1A2/BE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Siemers-Lambda HANIKO-ET

Lambda x Monterey x Mogul



MGD COOKIECUTTER MOG HANKER EX94

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

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £342
505	22.8	21	67	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	0.03	0.05	213	65

	-2	-1	0	1	2	
UK Type Merit						2.81 Excellent
UK Udder Comp						4.04 Excellent
UK Feet and Legs						1.87 Excellent
Stature						3.01 Taller
Chest Width						0.68 Wide
Body Depth						1.2 Deep
Angularity						2.28 Open Rib
Rump Angle						-0.57 Higher
Rump Width						2.47 Wide
Rear Leg Side						-0.75 Straight
Foot Angle						1.34 Steep
F.Udder Attach						3.47 Tight
R. Udder Height						3.52 Very High
Udder Support						2.68 Strong
Udder Depth						3.15 Shallow
F.Teat Placement						2.71 Close
Teat Length						-1.41 Shorter
R.Teat Placement						2.44 Close
Teat Pos Side						1.2 Apart
Locomotion						1.43 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 57% Rel

Fertility Index	-0.9	Non Imp	Condition Score	-1.11	Low
Lifespan	34	Improver	Maintenance	28	High
Direct Calving Ease	-2.0	Harder	Calf Survival	1.0	Improver
SCC	-2	Improver	Dairy Carcase	-1.1	Non Imp
Mastitis	0.0	Average	Milking Speed	0.90	Improver
TB Advantage	2.9	Improver	Temperament	1.37	Excellent
Lameness Adv	3.3	Improver	B/K Casein	A1A1/BE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Delicious Charl **HARDBALL**

Charl x Supersire x Montross



HBN: H0840003203845446 AI Code: H06285
 Dam: Ms Ssire Nirvana 78821 ET GP83
 2nd Dam: Ms Magical Nightout ET
 3rd Dam: Ms Delicious Nightout ET VG85

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £715
983	43.1	31.2	345	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.04	-0.01	565	64

	-2	-1	0	1	2	
UK Type Merit					1.91	Excellent
UK Udder Comp					1.69	Excellent
UK Feet and Legs					1.12	Excellent
Stature					-0.55	Shorter
Chest Width					-0.34	Narrow
Body Depth					-0.39	Average
Angularity					0.78	Open Rib
Rump Angle					0.14	Lower
Rump Width					-0.21	Narrow
Rear Leg Side					0.48	Sickled
Foot Angle					-0.36	Low
F.Udder Attach					0.75	Tight
R. Udder Height					1.38	Very High
Udder Support					1.14	Strong
Udder Depth					0.5	Shallow
F.Teet Placement					0.52	Close
Teat Length					0.29	Longer
R.Teet Placement					1.15	Close
Teat Pos Side					0.84	Apart
Locomotion					1.22	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 54% Rel

Fertility Index	2.8	Improver	Condition Score	-0.28	Low
Lifespan	131	Improver	Maintenance	-9	Low
Direct Calving Ease	0.1	Average	Calf Survival	0.3	Improver
SCC	-17	Improver	Dairy Carcase	1.1	Improver
Mastitis	-1.0	Average	Milking Speed	1.04	Improver
TB Advantage	2.3	Improver	Temperament	0.55	Excellent
Lameness Adv	2.2	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Siemers **HAVE IT ALL**

Excalibur x Doc x Monterey



HBN: H0840003208356638 AI Code: H06503
 Dam: Siemers Doc Hanker 28653 VG88
 2nd Dam: Siemers Monterey Hanker-ET EX91
 3rd Dam: Cookiecutter Mog Hanker-ET EX94

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £430
665	41.6	24.6	109	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.17	0.03	290	63

	-2	-1	0	1	2	
UK Type Merit					1.92	Excellent
UK Udder Comp					2.43	Excellent
UK Feet and Legs					1.50	Excellent
Stature					2.84	Taller
Chest Width					0.41	Wide
Body Depth					1.37	Deep
Angularity					2.92	Open Rib
Rump Angle					-1.13	Higher
Rump Width					2.98	Wide
Rear Leg Side					-0.17	Straight
Foot Angle					0.91	Steep
F.Udder Attach					2.88	Tight
R. Udder Height					2.29	Very High
Udder Support					1.04	Strong
Udder Depth					2.49	Shallow
F.Teet Placement					1.34	Close
Teat Length					-0.31	Shorter
R.Teet Placement					0.57	Close
Teat Pos Side					0.51	Apart
Locomotion					1.4	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	-2.7	Non Imp	Condition Score	-2.49	Low
Lifespan	21	Improver	Maintenance	24	High
Direct Calving Ease	-0.7	Harder	Calf Survival	1.3	Improver
SCC	-2	Improver	Dairy Carcase	0.0	Average
Mastitis	0.0	Average	Milking Speed	1.44	Improver
TB Advantage	0.8	Improver	Temperament	0.75	Excellent
Lameness Adv	1.8	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



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 ET
 2nd Dam: Endco Delta Chance ET VG87
 3rd Dam: Peak Charm ET VG85

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £655
920	38.9	36.8	293	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.02	0.07	496	63

	-2	-1	0	1	2	
UK Type Merit					2.05	Excellent
UK Udder Comp					2.44	Excellent
UK Feet and Legs					0.71	Excellent
Stature					0.8	Taller
Chest Width					0.88	Wide
Body Depth					0.24	Average
Angularity					1.50	Open Rib
Rump Angle					-0.35	Higher
Rump Width					1.75	Wide
Rear Leg Side					-0.46	Straight
Foot Angle					1.15	Steep
F.Udder Attach					1.86	Tight
R. Udder Height					2.04	Very High
Udder Support					1.5	Strong
Udder Depth					1.13	Shallow
F.Teet Placement					0.94	Close
Teat Length					-0.77	Shorter
R.Teet Placement					1.09	Close
Teat Pos Side					0.89	Apart
Locomotion					0.67	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	1.1	Improver	Condition Score	-0.06	Low
Lifespan	18	Improver	Maintenance	10	High
Direct Calving Ease	0.2	Average	Calf Survival	2.2	Improver
SCC	-6	Improver	Dairy Carcase	0.6	Improver
Mastitis	-1.0	Average	Milking Speed	0.62	Improver
TB Advantage	1.6	Improver	Temperament	1.18	Excellent
Lameness Adv	1.5	Improver	B/K Casein	A2A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



ST Gen Rubicon **JONES**

Rubicon x Josuper x Numero Uno



DAM MS BRODY JOSPR 32051

HBN: H0840003132352462 AI Code: H05669
 Dam: Ms Brody Jospr 32051 ET
 2nd Dam: Ms Benshaee Uno Brody
 3rd Dam: Farnear-Tbr-Bh Benshaee ET EX90

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £538
486	46.4	20.6	227	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
69	0.31	0.05	410	66

	-2	-1	0	1	2	
UK Type Merit					2.2	Excellent
UK Udder Comp					1.93	Excellent
UK Feet and Legs					2.08	Excellent
Stature					1.37	Taller
Chest Width					1.72	Wide
Body Depth					0.95	Deep
Angularity					1.28	Open Rib
Rump Angle					-1.21	Higher
Rump Width					1.04	Wide
Rear Leg Side					0.99	Sickled
Foot Angle					0.36	Steep
F.Udder Attach					1.22	Tight
R. Udder Height					1.42	Very High
Udder Support					1.6	Strong
Udder Depth					0.46	Shallow
F.Teet Placement					1.16	Close
Teat Length					0.61	Longer
R.Teet Placement					1.53	Close
Teat Pos Side					1.44	Apart
Locomotion					2.09	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 58% Rel

Fertility Index	-2.1	Non Imp	Condition Score	0.56	High
Lifespan	98	Improver	Maintenance	21	High
Direct Calving Ease	-0.2	Average	Calf Survival	0.9	Improver
SCC	-12	Improver	Dairy Carcase	1.4	Improver
Mastitis	0.0	Average	Milking Speed	0.66	Improver
TB Advantage	0.8	Improver	Temperament	-0.02	Average
Lameness Adv	2.6	Improver	B/K Casein	A1A2/AE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy





Farnear JUMPSTART

High Noon x Delta x Supersire



4TH DAM COYNE-FARMS FREDDI JEVEN VG87

HBN: H0840003148918722 AI Code: H06239
Dam: Farnear Jant Delta 80011 ET
2nd Dam: Farnear Jada Janet ET VG87
3rd Dam: Farnear McCutchen Jada ET

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £687
857	31.8	28.8	354	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	-0.03	0.01	577	63

	-2	-1	0	1	2	
UK Type Merit						1.29 Excellent
UK Udder Comp						0.75 Excellent
UK Feet and Legs						1.22 Excellent
Stature						-0.25 Shorter
Chest Width						-1.08 Narrow
Body Depth						-1.31 Shallow
Angularity						1.21 Open Rib
Rump Angle						-1.1 Higher
Rump Width						-0.28 Narrow
Rear Leg Side						-0.41 Straight
Foot Angle						0.49 Steep
F.Udder Attach						0.16 Tight
R. Udder Height						0.73 Very High
Udder Support						0.32 Strong
Udder Depth						0.85 Shallow
F.Teat Placement						0.00 Outside
Teat Length						-1.56 Shorter
R.Teat Placement						-0.41 Apart
Teat Pos Side						0.27 Apart
Locomotion						0.97 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 55% Rel

Fertility Index	7.0	Improver	Condition Score	-1.22	Low
Lifespan	156	Improver	Maintenance	-12	Low
Direct Calving Ease	0.5	Easy	Calf Survival	3.1	Improver
SCC	-11	Improver	Dairy Carcase	0.5	Improver
Mastitis	-2.0	Improver	Milking Speed	1.53	Improver
TB Advantage	1.0	Improver	Temperament	0.66	Excellent
Lameness Adv	1.2	Improver	B/K Casein	A1A1/BE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Boghill Glamour KENDRIX

Kenobi x Superhero x Boastful



HBN: H0GBR949027113405 AI Code: H06079
Dam: Glamour Boghill Superhero A-ET VG86
2nd Dam: Boghill Glamour Boastful Credit A-ET VG85
3rd Dam: Glamour Mogul Credit-ET VG87

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £713
653	39.6	25.4	423	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.15	0.04	624	64

	-2	-1	0	1	2	
UK Type Merit						1.85 Excellent
UK Udder Comp						1.86 Excellent
UK Feet and Legs						0.52 Excellent
Stature						-0.62 Shorter
Chest Width						-0.53 Narrow
Body Depth						-0.4 Average
Angularity						1.14 Open Rib
Rump Angle						-1.34 Higher
Rump Width						-0.97 Narrow
Rear Leg Side						0.16 Sickled
Foot Angle						-0.49 Low
F.Udder Attach						1.5 Tight
R. Udder Height						1.73 Very High
Udder Support						0.17 Strong
Udder Depth						1.31 Shallow
F.Teat Placement						-0.30 Outside
Teat Length						0.39 Longer
R.Teat Placement						-0.81 Apart
Teat Pos Side						0.79 Apart
Locomotion						0.86 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 54% Rel

Fertility Index	11.4	Improver	Condition Score	-0.51	Low
Lifespan	101	Improver	Maintenance	-11	Low
Direct Calving Ease	0.7	Easy	Calf Survival	1.6	Improver
SCC	-11	Improver	Dairy Carcase	0.9	Improver
Mastitis	0.0	Average	Milking Speed	1.07	Improver
TB Advantage	1.6	Improver	Temperament	0.80	Excellent
Lameness Adv	2.3	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Peak KONRAD

Altahotjob x Jedi x Bombero



HBN: H0840003200824757 AI Code: H06592
Dam: Peak Josette HtIn 80456-ET
2nd Dam: Aurora Bombero 15840-ET
3rd Dam: Aurora Mayfield 13965 ET VG85

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £543
702	28.4	27.4	224	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0	0.05	410	64

	-2	-1	0	1	2	
UK Type Merit						1.93 Excellent
UK Udder Comp						2.89 Excellent
UK Feet and Legs						1.06 Excellent
Stature						1.87 Taller
Chest Width						1.28 Wide
Body Depth						0.84 Deep
Angularity						0.95 Open Rib
Rump Angle						-0.23 Higher
Rump Width						1.41 Wide
Rear Leg Side						-0.87 Straight
Foot Angle						1.18 Steep
F.Udder Attach						2.3 Tight
R. Udder Height						2.75 Very High
Udder Support						2.59 Strong
Udder Depth						2.12 Shallow
F.Teat Placement						1.48 Close
Teat Length						-0.79 Shorter
R.Teat Placement						2.85 Close
Teat Pos Side						1.36 Apart
Locomotion						0.74 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	2.7	Improver	Condition Score	0.47	High
Lifespan	98	Improver	Maintenance	24	High
Direct Calving Ease	-0.5	Harder	Calf Survival	1.8	Improver
SCC	-14	Improver	Dairy Carcase	0.3	Improver
Mastitis	-1.0	Average	Milking Speed	0.66	Improver
TB Advantage	0.8	Improver	Temperament	1.25	Excellent
Lameness Adv	2.5	Improver	B/K Casein	A1A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Prehen LANCASTER HH5C

Penmanship x Shamrock x Garrett



HBN: H0GBR954082142776 AI Code: H04836
Dam: Prehen Shamrock Lady-ET VG88
2nd Dam: Diepenhoek Model Lady 8
3rd Dam: Comestar Model VG87

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £561
396	17.1	13.2	390	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
69	0.01	0	543	66

	-2	-1	0	1	2	
UK Type Merit						1.16 Excellent
UK Udder Comp						1.19 Excellent
UK Feet and Legs						0.91 Excellent
Stature						-0.76 Shorter
Chest Width						-0.62 Narrow
Body Depth						-1.99 Shallow
Angularity						-0.50 Coarse
Rump Angle						0.22 Lower
Rump Width						0.14 Wide
Rear Leg Side						0.31 Sickled
Foot Angle						-0.29 Low
F.Udder Attach						0.69 Tight
R. Udder Height						0.27 Very High
Udder Support						0.71 Strong
Udder Depth						1.42 Shallow
F.Teat Placement						0.69 Close
Teat Length						-0.92 Shorter
R.Teat Placement						1.02 Close
Teat Pos Side						0 Close
Locomotion						0.77 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 58% Rel

Fertility Index	20.5	Improver	Condition Score	0.27	High
Lifespan	122	Improver	Maintenance	-11	Low
Direct Calving Ease	0.4	Easy	Calf Survival	2.9	Improver
SCC	-8	Improver	Dairy Carcase	0.5	Improver
Mastitis	-1.0	Average	Milking Speed	-0.03	Average
TB Advantage	0.8	Improver	Temperament	-0.66	Poor
Lameness Adv	2.2	Improver	B/K Casein	A2A2/AA	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

THE TRAIT LEADERS

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

PLI			ACI			SCI		
1	GENOSOURCE CAPTAIN	880	1	GENOSOURCE CAPTAIN	737	1	GENOSOURCE CAPTAIN	487
2	STGEN BETTERMENT	781	2	FARNEAR FC FELIX	651	2	FARNEAR FC FELIX	445
3	GEN PIKACHU	765	3	BOGHILL GLAMOUR KENDRIX	624	3	BOGHILL GLAMOUR KENDRIX	423
4	HUL-STEIN COWBOY	744	4	RELOUGH RAZZY	623	4	ST GEN RUBI-AGRO FLICK	420
5	FARNEAR NC FELIX	737	5	HUL-STEIN COWBOY	613	5	RELOUGH RAZZY	418
6	DELICIOUS CHARL HARDBALL	715	6	MR WINGS NORTON	604	6	PREHEN LANCASTER	390
7	MR WINGS NORTON	714	7	GEN PIKACHU	594	7	HUL-STEIN COWBOY	387
8	BOGHILL GLAMOUR KENDRIX	713	8	ST GEN RUBI-AGRO FLICK	581	8	BOGHILL GLAMOUR ACHAN	384
9	DG OH DONTE	711	9	DG OH DONTE	581	9	MR RUBI-AGRONAUT 73287	384
10	RELOUGH RAZZY	704	10	FARNEAR JUMPSTART	577	10	MR WINGS NORTON	383

MILK			FAT %			PROTEIN %		
1	GEN PIKACHU	1246	1	MR RUBI-AGRONAUT 73287	0.38	1	MR RUBI-AGRONAUT 73287	0.19
2	GENOSOURCE CAPTAIN	1002	2	ST GEN RUBICON JONES	0.31	2	DELICIOUS R-AGRO DEXTER	0.15
3	ST GEN SOLIDMAKER	996	3	ST GEN RUBI-AGRO FLICK	0.28	3	ST GEN RUBI-AGRO FLICK	0.14
4	DELICIOUS CHARL HARDBALL	983	4	EDG RUBICON	0.27	4	NORTONHILL R2 D2	0.12
5	CAL-ROY-AL JAZZ	920	5	ST GEN HELIX PACO	0.25	5	KNS SPOT-ON PP	0.11
6	STGEN DORAL-RED	917	6	BOGHILL GLAMOUR SANTOS	0.25	6	VOGUE HELIX MAJOR	0.1
7	KOEPON OH ROBIN RED	910	7	HUL-STEIN BREEZER	0.23	7	RELOUGH RAZZY	0.09
8	MR FRAZZLED ARISTOCRAT	880	8	VOGUE HELIX MAJOR	0.22	8	HUL-STEIN FALKO	0.09
9	EDG OUTSIDERS SHOOTER	864	9	DELICIOUS R-AGRO DEXTER	0.21	9	DG OH DONTE	0.09
10	CEH MUSIC	860	10	SANDY-VALLEY EIFLE	0.2	10	ST GEN HELIX PACO	0.08

FAT kgs			PROTEIN kgs			CFP kgs		
1	PEAK MOLINE	49.1	1	GEN PIKACHU	38.9	1	GEN PIKACHU	83.8
2	EDG OUTSIDERS SHOOTER	48.9	2	CAL-ROY-AL JAZZ	36.8	2	GENOSOURCE CAPTAIN	83.3
3	GENOSOURCE CAPTAIN	48.5	3	GENOSOURCE CAPTAIN	34.8	3	ST GEN SOLIDMAKER	79
4	ST GEN SOLIDMAKER	48.1	4	NORTONHILL R2 D2	32.2	4	EDG OUTSIDERS SHOOTER	76.1
5	EDG RUBICON	47.4	5	DELICIOUS CHARL HARDBALL	31.2	5	PEAK MOLINE	76
6	ST GEN HELIX PACO	47.1	6	WEH LUCA	31.2	6	CAL-ROY-AL JAZZ	75.7
7	ST GEN RUBICON JONES	46.4	7	ST GEN SOLIDMAKER	30.9	7	ST GEN HELIX PACO	75
8	BOGHILL GLAMOUR SANTOS	46.3	8	HUL-STEIN FALKO	30.6	8	DELICIOUS CHARL HARDBALL	74.3
9	GEN PIKACHU	44.9	9	MR WINGS NORTON	30.2	9	VOGUE HELIX MAJOR	74
10	VOGUE HELIX MAJOR	44.7	10	HUL-STEIN COWBOY	30.1	10	HUL-STEIN COWBOY	73.3

FERTILITY			LIFESPAN			DCE		
1	PREHEN LANCASTER	20.5	1	STGEN DCATE WERNER	183	1	WEH LUCIFER	1.2
2	FARNEAR NC FELIX	15.9	2	RELOUGH RAZZY	177	2	FARNEAR NC FELIX	1
3	ST GEN RUBI-AGRO FLICK	12.5	3	DROUNER K&LAUGUSTUS P RED	174	3	MR FARNEAR HELIX TWITCH	0.9
4	GENOSOURCE CAPTAIN	11.6	4	FARNEAR JUMPSTART	156	4	GEN PORTO	0.8
5	MR RUBI-AGRONAUT 73287	11.6	5	GENOSOURCE CAPTAIN	153	5	BOGHILL GLAMOUR KENDRIX	0.7
6	BOGHILL GLAMOUR KENDRIX	11.4	6	STGEN BETTERMENT	146	6	DROUNER K&LAUGUSTUS P RED	0.5
7	COL DG MAMBO	11.4	7	CEH MUSIC	146	7	FARNEAR JUMPSTART	0.5
8	COGENT HRC LANNISTER	10.8	8	BOGHILL GLAMOUR ACHAN	143	8	BOGHILL GLAMOUR ACHAN	0.5
9	MR SPRHERO TWISTER	10.3	9	KOEPON SHIELD-RED	134	9	GENOSOURCE CAPTAIN	0.4
10	STGEN BETTERMENT	10.2	10	FARNEAR NC FELIX	131	10	PREHEN LANCASTER	0.4

TYPE MERIT			MAMMARY			LEGS & FEET		
1	FARNEAR DELTA-LAMBDA	3.17	1	SIEMERS LAMBDA HANIKO	4.04	1	EDG RUBICON	2.6
2	SIEMERS LAMBDA HANIKO	2.81	2	FARNEAR DELTA-LAMBDA	3.82	2	HARTFORD RUBI-TAZ	2.19
3	KOEPON SHIELD-RED	2.71	3	STGEN DORAL-RED	3.25	3	KINGS-RANSOM SCORE	2.15
4	R DG ALADDIN-RED	2.67	4	A-L-H DROGO	3.15	4	DROUNER K&LAUGUSTUS P RED	2.14
5	EDG RUBICON	2.63	5	STANTONS CHIEF	3.13	5	FARNEAR DELTA-LAMBDA	2.12
6	MR SPRHERO TWISTER	2.49	6	MR SPRHERO TWISTER	3.01	6	ST GEN RUBICON JONES	2.08
7	BOGHILL GLAMOUR SANTOS	2.44	7	COL DG CRUSHTIME	2.91	7	BOGHILL GLAMOUR SANTOS	2.05
8	A-L-H DROGO	2.44	8	PEAK KONRAD	2.89	8	COL DG CRUSHTIME	2.03
9	COL DG CRUSHTIME	2.29	9	R DG ALADDIN-RED	2.66	9	MR RUBI-AGRONAUT 73287	2.02
10	STGEN DORAL-RED	2.22	10	ST GEN R-HAZE RAPID	2.57	10	SIEMERS LAMBDA HANIKO	1.87

PTAT			GTPI			NMS		
1	SIEMERS HAVE IT ALL	3.45	1	GENOSOURCE CAPTAIN	3052	1	GENOSOURCE CAPTAIN	886
2	SIEMERS LAMBDA HANIKO	3.43	2	PEAK MOLINE	2931	2	STGEN BETTERMENT	813
3	COL DG CRUSHTIME	2.96	3	STGEN BETTERMENT	2906	3	PEAK MOLINE	808
4	STGEN DORAL-RED	2.89	4	MR FARNEAR HELIX TWITCH	2898	4	HUL-STEIN COWBOY	787
5	FARNEAR DELTA-LAMBDA	2.61	5	ST GEN HELIX PACO	2894	5	STGEN SOLIDMAKER	786
6	A-L-H DROGO	2.53	6	HUL-STEIN COWBOY	2880	6	ST GEN HELIX PACO	753
7	AURORA MITCHELL	2.29	7	STGEN SOLIDMAKER	2865	7	DELICIOUS CHARL HARDBALL	748
8	STANTONS CHIEF	2.21	8	SIEMERS HAVE IT ALL	2860	8	HUL-STEIN BREEZER	745
9	PEAK KONRAD	2.19	9	DELICIOUS CHARL HARDBALL	2847	9	MR FARNEAR HELIX TWITCH	736
10	ST GEN R-HAZE RAPID	2.16	10	PEAK KONRAD	2847	10	STGEN DCATE WERNER	722



Farnear Delta LAMBDA

Delta x Numero Uno x Snowman



DTR SIEMERS LBA HANINA 28047 VG86

HBN: H0840003125993715 AI Code: H04798
 Dam: Edg Lorette Uno 2198 ET EX91
 2nd Dam: Velhuis Snowman Lorette ET VG86
 3rd Dam: MS Chartroise Lorelei-ET VG87

PRODUCTION DTRS 31 HERDS 17 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £484
682	24.8	20.1	192	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
90	-0.03	-0.03	370	84

	-2	-1	0	1	2	
UK Type Merit					3.17	Excellent
UK Udder Comp					3.82	Excellent
UK Feet and Legs					2.12	Excellent
Stature					1.72	Taller
Chest Width					0	Narrow
Body Depth					0.76	Deep
Angularity					2.15	Open Rib
Rump Angle					-0.14	Higher
Rump Width					1.67	Wide
Rear Leg Side					-0.35	Straight
Foot Angle					2.04	Steep
F.Udder Attach					3.01	Tight
R. Udder Height					2.99	Very High
Udder Support					2.72	Strong
Udder Depth					2.2	Shallow
F.Teat Placement					1.35	Close
Teat Length					-0.68	Shorter
R.Teat Placement					2.09	Close
Teat Pos Side					0.8	Apart
Locomotion					1.74	Excellent

Daughters in Herds | 25 Dtrs 12 Herds 83% Rel

Fertility Index	6.2	Improver	Condition Score	-0.86	Low
Lifespan	122	Improver	Maintenance	12	High
Direct Calving Ease	-1.1	Harder	Calf Survival	1.8	Improver
SCC	-11	Improver	Dairy Carcase	-1.4	Non Imp
Mastitis	-1.0	Average	Milking Speed	0.78	Improver
TB Advantage	2.7	Improver	Temperament	1.27	Excellent
Lameness Adv	1.2	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

“The bull that has it all!!
 Lambda is the No.1 Proven Mammary sire. His daughters are well balanced, wide rumped, and have incredible Udders.”



SIEMERS DELTA LAMBDA DAUGHTERS



DTR PANDA CHOCOLATE LINDOR VG88 2YR



Cogent HRC LANNISTER

Charl x Modesty x Racer



HBN: H0GBR162206600660 AI Code: H06034
 Dam: Fairmont Modesty Lemon-ET
 2nd Dam: Oconnors Racer Lorena VG85
 3rd Dam: Snowbiz N Uno Lucious VG87

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £612
567	35.1	20.2	363	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.14	0.02	545	64

	-2	-1	0	1	2	
UK Type Merit					0.9	Excellent
UK Udder Comp					0.88	Excellent
UK Feet and Legs					0.40	Excellent
Stature					-0.73	Shorter
Chest Width					-0.18	Narrow
Body Depth					-0.44	Average
Angularity					-0.23	Coarse
Rump Angle					-0.43	Higher
Rump Width					-0.16	Narrow
Rear Leg Side					0.41	Sickled
Foot Angle					-0.47	Low
F.Udder Attach					1.31	Tight
R. Udder Height					0.73	Very High
Udder Support					-0.38	Broken
Udder Depth					0.67	Shallow
F.Teat Placement					0.34	Close
Teat Length					-0.1	Shorter
R.Teat Placement					0.31	Close
Teat Pos Side					-0.63	Close
Locomotion					0.82	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	10.8	Improver	Condition Score	0.08	High
Lifespan	122	Improver	Maintenance	-8	Low
Direct Calving Ease	0.0	Average	Calf Survival	0.9	Improver
SCC	-10	Improver	Dairy Carcase	1.4	Improver
Mastitis	-1.0	Average	Milking Speed	1.86	Improver
TB Advantage	0.3	Average	Temperament	0.64	Excellent
Lameness Adv	1.6	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

COGENT BEEF IMPACT



The release of our financial index in the form of the COGENT BEEF IMPACT (£CBI) is aimed at customers wanting to find bulls that will suit their systems for Ease of Management and added Market Value.

For more information contact your local Genetic Consultant.

BREEDING INNOVATION

www.cogentuk.com





WEH LUCA

Skywalker x Kerrigan x Balisto



GDAM WEH LUCY 169 VG86

HBN: HODEU000361877793 AI Code: H06115
 Dam: WEH Lucia
 2nd Dam: WEH Lucy 169 VG86
 3rd Dam: DG Scream & Shout VG85

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £632
788	26.8	31.2	335	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	-0.05	0.06	526	63

UK Type Merit	1.3	Excellent
UK Udder Comp	1.33	Excellent
UK Feet and Legs	0.23	Excellent
Stature	-0.52	Shorter
Chest Width	0.29	Wide
Body Depth	-0.34	Average
Angularity	0.47	Open Rib
Rump Angle	-0.51	Higher
Rump Width	0.34	Wide
Rear Leg Side	0.2	Sickled
Foot Angle	-0.67	Low
F.Udder Attach	0.67	Tight
R. Udder Height	1.25	Very High
Udder Support	0.57	Strong
Udder Depth	0.26	Shallow
F.Teat Placement	-0.19	Outside
Teat Length	-0.38	Shorter
R.Teat Placement	0.11	Close
Teat Pos Side	0.15	Apart
Locomotion	0.16	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 54% Rel

Fertility Index	7.2	Improver	Condition Score	0.24	High
Lifespan	85	Improver	Maintenance	-4	Low
Direct Calving Ease	0.1	Average	Calf Survival	2.0	Improver
SCC	-3	Improver	Dairy Carcase	0.4	Improver
Mastitis	-1.0	Average	Milking Speed	0.47	Average
TB Advantage	1.9	Improver	Temperament	0.24	Average
Lameness Adv	2.5	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



WEH LUCIFER

Imax x Balisto x Alexander



HBN: HODEU000360980500 AI Code: H06031
 Dam: WEH Lucy 169 VG86
 2nd Dam: DG Scream & Shout VG85
 3rd Dam: Bertaiola Alexander Lidia VG88

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £650
688	30.3	27.3	369	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	0.03	0.05	561	65

UK Type Merit	1.54	Excellent
UK Udder Comp	1.3	Excellent
UK Feet and Legs	1.04	Excellent
Stature	-0.91	Shorter
Chest Width	0.48	Wide
Body Depth	-0.52	Shallow
Angularity	-0.48	Coarse
Rump Angle	-1.19	Higher
Rump Width	0.25	Wide
Rear Leg Side	-0.25	Straight
Foot Angle	0.55	Steep
F.Udder Attach	1.13	Tight
R. Udder Height	0.92	Very High
Udder Support	0.21	Strong
Udder Depth	1.26	Shallow
F.Teat Placement	0.52	Close
Teat Length	-1.23	Shorter
R.Teat Placement	-0.04	Apart
Teat Pos Side	0.81	Apart
Locomotion	1.09	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 56% Rel

Fertility Index	9.2	Improver	Condition Score	1.00	High
Lifespan	131	Improver	Maintenance	-5	Low
Direct Calving Ease	1.2	Easy	Calf Survival	1.8	Improver
SCC	2	Average	Dairy Carcase	-0.4	Non Imp
Mastitis	1.0	Non Imp	Milking Speed	1.54	Improver
TB Advantage	1.0	Improver	Temperament	0.02	Average
Lameness Adv	3.0	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Vogue Helix MAJOR

House x Bandares x Supersire



HBN: HOCAN000040001145 AI Code: H06313
 Dam: Peak Misty Bndrs 60795-ET VG85
 2nd Dam: Lismore Misty VG85
 3rd Dam: Lismore Mogul Mindy-ET VG85

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £598
628	44.7	29.3	278	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
64	0.22	0.1	471	60

UK Type Merit	1.34	Excellent
UK Udder Comp	1.22	Excellent
UK Feet and Legs	0.37	Excellent
Stature	0.73	Taller
Chest Width	1.77	Wide
Body Depth	1.03	Deep
Angularity	1.47	Open Rib
Rump Angle	-0.03	Higher
Rump Width	1.84	Wide
Rear Leg Side	0.5	Sickled
Foot Angle	0.31	Steep
F.Udder Attach	0.9	Tight
R. Udder Height	0.85	Very High
Udder Support	0.82	Strong
Udder Depth	0.28	Shallow
F.Teat Placement	1.02	Close
Teat Length	-0.73	Shorter
R.Teat Placement	1.12	Close
Teat Pos Side	0.34	Apart
Locomotion	0.68	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 50% Rel

Fertility Index	1.0	Improver	Condition Score	-0.28	Low
Lifespan	61	Improver	Maintenance	15	High
Direct Calving Ease	-0.8	Harder	Calf Survival	-0.5	Non Imp
SCC	-11	Improver	Dairy Carcase	0.4	Improver
Mastitis	-1.0	Average	Milking Speed	1.15	Improver
TB Advantage	1.2	Improver	Temperament	1.04	Excellent
Lameness Adv	2.3	Improver	B/K Casein	A2A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



COL DG MAMBO

Charley x Silver x Supersire



HBN: HODEU000539735341 AI Code: H05432
 Dam: Arums Kenia VG88
 2nd Dam: Arums Ikea GP84 2yr VG86-MS
 3rd Dam: Arums Beautiful VG87

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £540
522	25.1	19.4	312	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
69	0.05	0.03	475	66

UK Type Merit	0.85	Excellent
UK Udder Comp	0.37	Excellent
UK Feet and Legs	1.41	Excellent
Stature	0.31	Taller
Chest Width	-0.09	Narrow
Body Depth	0.07	Average
Angularity	0.46	Open Rib
Rump Angle	0.11	Lower
Rump Width	0.32	Wide
Rear Leg Side	-0.15	Straight
Foot Angle	-0.23	Low
F.Udder Attach	-0.36	Loose
R. Udder Height	0.94	Very High
Udder Support	0.46	Strong
Udder Depth	-0.13	Deep
F.Teat Placement	-0.37	Outside
Teat Length	0.25	Longer
R.Teat Placement	0.23	Close
Teat Pos Side	0.24	Apart
Locomotion	1.43	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 58% Rel

Fertility Index	11.4	Improver	Condition Score	0.04	High
Lifespan	82	Improver	Maintenance	1	High
Direct Calving Ease	-0.4	Harder	Calf Survival	1.0	Improver
SCC	-18	Improver	Dairy Carcase	1.1	Improver
Mastitis	-1.0	Average	Milking Speed	0.95	Improver
TB Advantage	0.5	Average	Temperament	-0.08	Average
Lameness Adv	1.7	Improver	B/K Casein	A1A1/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Aurora MITCHELL HH2C

Mitchell x Bombero x Mayfield



MGD AURORA MAYFIELD 13965 VG85

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

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £468
454	26.2	18.4	208	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.09	0.04	373	64

	-2	-1	0	1	2	
UK Type Merit					1.94	Excellent
UK Udder Comp					1.81	Excellent
UK Feet and Legs					1.50	Excellent
Stature					1.39	Taller
Chest Width					0.67	Wide
Body Depth					1.24	Deep
Angularity					2.10	Open Rib
Rump Angle					-0.21	Higher
Rump Width					1.80	Wide
Rear Leg Side					-0.06	Straight
Foot Angle					1.29	Steep
F.Udder Attach					1.26	Tight
R. Udder Height					2.93	Very High
Udder Support					1.03	Strong
Udder Depth					0.62	Shallow
F.Teet Placement					0.50	Close
Teat Length					-0.39	Shorter
R.Teet Placement					-0.12	Apart
Teat Pos Side					0.67	Apart
Locomotion					1.25	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 55% Rel

Fertility Index	3.9	Improver	Condition Score	-1.02	Low
Lifespan	88	Improver	Maintenance	13	High
Direct Calving Ease	-0.2	Average	Calf Survival	0.7	Improver
SCC	-22	Improver	Dairy Carcase	-0.7	Non Imp
Mastitis	-2.0	Improver	Milking Speed	0.90	Improver
TB Advantage	2.3	Improver	Temperament	-0.09	Average
Lameness Adv	1.8	Improver	B/K Casein	A1A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Peak MOLINE

Positive x Medley x Octoberfest



3RD DAM SSI MOONRAY MYESHA VG85

HBN: H0840003200824712 AI Code: H06379
Dam: Pine-Tree 774 Medle 7670-ET
2nd Dam: Seagull-Bay My Octavia-ET VG85
3rd Dam: SSI Moonray Myesha-ET VG85

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £611
794	49.1	26.9	308	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.19	0.01	503	63

	-2	-1	0	1	2	
UK Type Merit					1.08	Excellent
UK Udder Comp					1.13	Excellent
UK Feet and Legs					-0.09	Poor
Stature					0.36	Taller
Chest Width					0.39	Wide
Body Depth					0.26	Average
Angularity					1.71	Open Rib
Rump Angle					-0.5	Higher
Rump Width					0.22	Wide
Rear Leg Side					0.49	Sickled
Foot Angle					-0.38	Low
F.Udder Attach					0.76	Tight
R. Udder Height					1.4	Very High
Udder Support					-0.11	Broken
Udder Depth					0.46	Shallow
F.Teet Placement					0.72	Close
Teat Length					-0.82	Shorter
R.Teet Placement					0.59	Close
Teat Pos Side					0.39	Apart
Locomotion					0.1	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	5.9	Improver	Condition Score	-0.55	Low
Lifespan	70	Improver	Maintenance	3	High
Direct Calving Ease	0.0	Average	Calf Survival	-0.8	Non Imp
SCC	-8	Improver	Dairy Carcase	0.3	Improver
Mastitis	1.0	Non Imp	Milking Speed	0.75	Improver
TB Advantage	2.9	Improver	Temperament	0.25	Average
Lameness Adv	1.5	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



CEH MUSIC

Pursuit x Gymnast x Silver



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

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £701
860	39.3	30.1	328	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.05	0.02	550	63

	-2	-1	0	1	2	
UK Type Merit					1.71	Excellent
UK Udder Comp					1.8	Excellent
UK Feet and Legs					1.33	Excellent
Stature					1.2	Taller
Chest Width					1.08	Wide
Body Depth					0.91	Deep
Angularity					1.16	Open Rib
Rump Angle					-0.6	Higher
Rump Width					1.24	Wide
Rear Leg Side					-0.55	Straight
Foot Angle					0.91	Steep
F.Udder Attach					1.2	Tight
R. Udder Height					2.73	Very High
Udder Support					0.8	Strong
Udder Depth					0.83	Shallow
F.Teet Placement					0.26	Close
Teat Length					0.95	Longer
R.Teet Placement					0.38	Close
Teat Pos Side					1.33	Apart
Locomotion					1.29	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	5.4	Improver	Condition Score	-0.14	Low
Lifespan	146	Improver	Maintenance	16	High
Direct Calving Ease	-0.2	Average	Calf Survival	0.4	Improver
SCC	-28	Improver	Dairy Carcase	-0.9	Non Imp
Mastitis	-3.0	Improver	Milking Speed	-0.32	Average
TB Advantage	2.2	Improver	Temperament	0.30	Average
Lameness Adv	2.2	Improver	B/K Casein	A1A2/AA	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Mr Dynasty NASHVILLE

Dynasty x Nominee x Robust



HBN: H0840003132353072 AI Code: H05650
Dam: Ms Delicious Nom 60028 ET
2nd Dam: Miss Ocd Robst Delicious ET VG87
3rd Dam: OCD Planet Danica-ET EX93 2E

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £626
831	32.3	29.2	305	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	-0.01	0.02	505	64

	-2	-1	0	1	2	
UK Type Merit					1.05	Excellent
UK Udder Comp					0.98	Excellent
UK Feet and Legs					0.94	Excellent
Stature					-0.01	Average
Chest Width					-0.3	Narrow
Body Depth					-1.47	Shallow
Angularity					0.31	Open Rib
Rump Angle					-1.15	Higher
Rump Width					0.42	Wide
Rear Leg Side					0.14	Sickled
Foot Angle					0.71	Steep
F.Udder Attach					-0.36	Loose
R. Udder Height					0.89	Very High
Udder Support					1.01	Strong
Udder Depth					0.12	Shallow
F.Teet Placement					0.54	Close
Teat Length					-0.61	Shorter
R.Teet Placement					0.57	Close
Teat Pos Side					0.68	Apart
Locomotion					0.88	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 55% Rel

Fertility Index	3.7	Improver	Condition Score	0.23	High
Lifespan	122	Improver	Maintenance	-3	Low
Direct Calving Ease	-1.3	Harder	Calf Survival	0.9	Improver
SCC	-16	Improver	Dairy Carcase	0.9	Improver
Mastitis	-1.0	Average	Milking Speed	0.78	Improver
TB Advantage	1.3	Improver	Temperament	0.67	Excellent
Lameness Adv	2.0	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Mr Wings NORTON

Wings x Nominee x Robust



MGD MISS OCD ROBST DELICIOUS-ET VG87

HBN: H0840003132353282 AI Code: H05651
Dam: Ms Delicious Nom 60028 ET
2nd Dam: Miss Od Robst Delicious ET VG87
3rd Dam: OCD Planet Danica-ET EX93 2E

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £714
743	35.8	30.2	383	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.07	0.06	604	64

	-2	-1	0	1	2	
UK Type Merit						1.05 Excellent
UK Udder Comp						0.71 Excellent
UK Feet and Legs						0.80 Excellent
Stature						-0.22 Average
Chest Width						-0.51 Narrow
Body Depth						-0.72 Shallow
Angularity						0.85 Open Rib
Rump Angle						-0.63 Higher
Rump Width						-0.52 Narrow
Rear Leg Side						0.18 Sickled
Foot Angle						0.13 Steep
F.Udder Attach						-0.32 Loose
R. Udder Height						1.51 Very High
Udder Support						0.57 Strong
Udder Depth						-0.41 Deep
F.Teat Placement						0.25 Close
Teat Length						-0.75 Shorter
R.Teat Placement						0.73 Close
Teat Pos Side						0.86 Apart
Locomotion						0.62 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 55% Rel

Fertility Index	6.3	Improver	Condition Score	-0.75	Low
Lifespan	128	Improver	Maintenance	-7	Low
Direct Calving Ease	0.3	Easy	Calf Survival	2.6	Improver
SCC	-14	Improver	Dairy Carcase	1.2	Improver
Mastitis	-1.0	Average	Milking Speed	0.58	Improver
TB Advantage	1.2	Improver	Temperament	0.95	Excellent
Lameness Adv	2.4	Improver	B/K Casein	A2A2/AA	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Gen PIKACHU

Charl x Gymnast x Battlecry



HBN: HONLD000620153335 AI Code: H05993
Dam: Col Dg Peggy
2nd Dam: Col Candycrush
3rd Dam: Col Camie

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £765
1246	44.9	38.9	354	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	-0.05	-0.02	594	63

	-2	-1	0	1	2	
UK Type Merit						1.09 Excellent
UK Udder Comp						0.69 Excellent
UK Feet and Legs						1.29 Excellent
Stature						0.17 Average
Chest Width						-0.51 Narrow
Body Depth						-0.92 Shallow
Angularity						0.84 Open Rib
Rump Angle						-0.45 Higher
Rump Width						0.83 Wide
Rear Leg Side						-0.49 Straight
Foot Angle						0.12 Steep
F.Udder Attach						0.1 Tight
R. Udder Height						1.64 Very High
Udder Support						-0.47 Broken
Udder Depth						-0.23 Deep
F.Teat Placement						-0.98 Outside
Teat Length						-0.13 Shorter
R.Teat Placement						-1.36 Apart
Teat Pos Side						0.27 Apart
Locomotion						1.42 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	4.2	Improver	Condition Score	-0.56	Low
Lifespan	101	Improver	Maintenance	-4	Low
Direct Calving Ease	-0.1	Average	Calf Survival	1.3	Improver
SCC	-17	Improver	Dairy Carcase	-0.3	Non Imp
Mastitis	-1.0	Average	Milking Speed	0.21	Average
TB Advantage	0.7	Improver	Temperament	0.29	Average
Lameness Adv	1.3	Improver	B/K Casein	A2A2/AA	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Gen PORTO

Benz x Modesty x Balisto



3RD DAM HOLEC PANZUL VG88

HBN: HONLD000657510961 AI Code: H05921
Dam: A-L-H Portland
2nd Dam: Holec Patris GP-NL 2yr
3rd Dam: Holec Panzul VG88 EX91-MS

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £596
489	29.2	22.7	334	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.11	0.08	508	64

	-2	-1	0	1	2	
UK Type Merit						1.71 Excellent
UK Udder Comp						1.77 Excellent
UK Feet and Legs						1.54 Excellent
Stature						0.68 Taller
Chest Width						0.48 Wide
Body Depth						-0.13 Average
Angularity						0.56 Open Rib
Rump Angle						-1.02 Higher
Rump Width						0.50 Wide
Rear Leg Side						-0.48 Straight
Foot Angle						0.87 Steep
F.Udder Attach						1.67 Tight
R. Udder Height						1.41 Very High
Udder Support						1.11 Strong
Udder Depth						1.61 Shallow
F.Teat Placement						1.77 Close
Teat Length						-0.97 Shorter
R.Teat Placement						1.46 Close
Teat Pos Side						-0.17 Close
Locomotion						1.46 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 55% Rel

Fertility Index	9.8	Improver	Condition Score	0.17	High
Lifespan	107	Improver	Maintenance	8	High
Direct Calving Ease	0.8	Easy	Calf Survival	0.1	Improver
SCC	-14	Improver	Dairy Carcase	0.7	Improver
Mastitis	-1.0	Average	Milking Speed	1.78	Improver
TB Advantage	0.0	Average	Temperament	1.01	Excellent
Lameness Adv	1.6	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



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 Shambry-ET

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £682
661	36	32.2	339	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.11	0.12	547	63

	-2	-1	0	1	2	
UK Type Merit						1.94 Excellent
UK Udder Comp						1.87 Excellent
UK Feet and Legs						1.44 Excellent
Stature						1.04 Taller
Chest Width						0.7 Wide
Body Depth						0.39 Average
Angularity						1.59 Open Rib
Rump Angle						0.16 Lower
Rump Width						0.61 Wide
Rear Leg Side						0.26 Sickled
Foot Angle						-0.51 Low
F.Udder Attach						1.2 Tight
R. Udder Height						1.56 Very High
Udder Support						0.5 Strong
Udder Depth						1.43 Shallow
F.Teat Placement						-0.45 Outside
Teat Length						0.02 Longer
R.Teat Placement						-0.27 Apart
Teat Pos Side						1.15 Apart
Locomotion						1.35 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 54% Rel

Fertility Index	4.1	Improver	Condition Score	-0.43	Low
Lifespan	85	Improver	Maintenance	11	High
Direct Calving Ease	-0.3	Average	Calf Survival	2.1	Improver
SCC	-12	Improver	Dairy Carcase	0.2	Improver
Mastitis	-1.0	Average	Milking Speed	0.95	Improver
TB Advantage	1.3	Improver	Temperament	1.23	Excellent
Lameness Adv	2.6	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



St Gen Helix **PACO**

Helix x Rubicon x BOB



Paco puts it all together; Extreme components, Balanced Type and an exceptional Dam that is getting better and better with age.

HBN: H0840003132352801 AI Code: H05815
Dam: Welcome-Tel Rubicon Pipa EX91
2nd Dam: Welcome-Tel Bob Patia GP82
3rd Dam: Welcome Bowser Palmer-ET EX90

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £668
627	47.1	27.9	337	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
69	0.25	0.08	536	66

	-2	-1	0	1	2	
UK Type Merit						1.45 Excellent
UK Udder Comp						1.41 Excellent
UK Feet and Legs						1.29 Excellent
Stature						0.11 Average
Chest Width						-0.59 Narrow
Body Depth						-0.93 Shallow
Angularity						0.59 Open Rib
Rump Angle						-1.23 Higher
Rump Width						-0.16 Narrow
Rear Leg Side						0.98 Sickled
Foot Angle						-0.06 Low
F.Udder Attach						0.7 Tight
R. Udder Height						0.86 Very High
Udder Support						1.34 Strong
Udder Depth						0.76 Shallow
F.Teet Placement						1.61 Close
Teat Length						0.22 Longer
R.Teet Placement						1.6 Close
Teat Pos Side						0.72 Apart
Locomotion						1.45 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 58% Rel

Fertility Index	0.1	Improver	Condition Score	-0.51	Low
Lifespan	67	Improver	Maintenance	-4	Low
Direct Calving Ease	-0.3	Average	Calf Survival	0.5	Improver
SCC	-13	Improver	Dairy Carcase	1.9	Improver
Mastitis	-1.0	Average	Milking Speed	-0.39	Average
TB Advantage	0.3	Average	Temperament	0.11	Average
Lameness Adv	2.3	Improver	B/K Casein	A1A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



DAM WELCOME TEL RUBICON PIPA EX91



DAM WELCOME TEL RUBICON PIPA EX91

ST Gen R-Haze **RAPID**

Rubi-Haze x Rubicon x Let it Snow



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

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £563
858	36.8	29.2	218	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.03	0.01	417	64

	-2	-1	0	1	2	
UK Type Merit						2.16 Excellent
UK Udder Comp						2.57 Excellent
UK Feet and Legs						1.31 Excellent
Stature						1.89 Taller
Chest Width						0.89 Wide
Body Depth						0.77 Deep
Angularity						2.20 Open Rib
Rump Angle						-0.96 Higher
Rump Width						1.61 Wide
Rear Leg Side						0.87 Sickled
Foot Angle						-0.09 Low
F.Udder Attach						2.2 Tight
R. Udder Height						1.92 Very High
Udder Support						1.58 Strong
Udder Depth						1.74 Shallow
F.Teet Placement						2.51 Close
Teat Length						-0.16 Shorter
R.Teet Placement						2.05 Close
Teat Pos Side						1.21 Apart
Locomotion						1.47 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 55% Rel

Fertility Index	2.9	Improver	Condition Score	-0.26	Low
Lifespan	101	Improver	Maintenance	19	High
Direct Calving Ease	-2.0	Harder	Calf Survival	1.1	Improver
SCC	-8	Improver	Dairy Carcase	0.2	Improver
Mastitis	0.0	Average	Milking Speed	0.46	Average
TB Advantage	1.6	Improver	Temperament	0.09	Average
Lameness Adv	2.4	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

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

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £520
458	31.2	17.5	247	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	0.15	0.03	422	65

	-2	-1	0	1	2	
UK Type Merit						1.57 Excellent
UK Udder Comp						2.13 Excellent
UK Feet and Legs						1.33 Excellent
Stature						1.31 Taller
Chest Width						0.32 Wide
Body Depth						-0.06 Average
Angularity						0.65 Open Rib
Rump Angle						-0.04 Higher
Rump Width						0.86 Wide
Rear Leg Side						0.27 Sickled
Foot Angle						0.38 Steep
F.Udder Attach						1.54 Tight
R. Udder Height						2.21 Very High
Udder Support						1.7 Strong
Udder Depth						1.69 Shallow
F.Teet Placement						0.06 Close
Teat Length						1.44 Longer
R.Teet Placement						0.82 Close
Teat Pos Side						0.63 Apart
Locomotion						1.31 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 56% Rel

Fertility Index	3.2	Improver	Condition Score	0.25	High
Lifespan	119	Improver	Maintenance	13	High
Direct Calving Ease	-0.9	Harder	Calf Survival	2.1	Improver
SCC	-22	Improver	Dairy Carcase	-0.3	Non Imp
Mastitis	-2.0	Improver	Milking Speed	-0.78	Non Imp
TB Advantage	-0.1	Average	Temperament	1.56	Excellent
Lameness Adv	2.0	Improver	B/K Casein	A2A2/AA	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Relough RAZZY

Frazzled x Boastful x Lexor



FULL SIS TO GDAM RELOUGH LEXOR ROXY EX93 3E

HBN: H0GBR961000318484 AI Code: H06074
Dam: Relough Boastful Roxy 3 VG87
2nd Dam: Relough Lexor Roxy 3 EX90(2)
3rd Dam: Willsbro Garrett Roxy 2 EX93(3)

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £704
375	31.6	20.5	418	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	0.19	0.09	623	65

	-2	-1	0	1	2	
UK Type Merit					0.76	Excellent
UK Udder Comp					1.43	Excellent
UK Feet and Legs					0.66	Excellent
Stature					0.31	Taller
Chest Width					0.7	Wide
Body Depth					-0.68	Shallow
Angularity					-1.20	Coarse
Rump Angle					-0.05	Higher
Rump Width					-0.62	Narrow
Rear Leg Side					0.13	Sickled
Foot Angle					0.13	Steep
F.Udder Attach					0.99	Tight
R. Udder Height					1.39	Very High
Udder Support					0.62	Strong
Udder Depth					1.59	Shallow
F.Teats Placement					-0.70	Outside
Teat Length					-0.56	Shorter
R.Teats Placement					0.36	Close
Teat Pos Side					0.65	Apart
Locomotion					0.49	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 56% Rel

Fertility Index	9.1	Improver	Condition Score	1.21	High
Lifespan	177	Improver	Maintenance	9	High
Direct Calving Ease	-0.2	Average	Calf Survival	4.0	Improver
SCC	-28	Improver	Dairy Carcase	1.5	Improver
Mastitis	-3.0	Improver	Milking Speed	0.12	Average
TB Advantage	-0.9	Non Imp	Temperament	-0.25	Average
Lameness Adv	3.1	Improver	B/K Casein	A1A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Koepon OH ROBIN RED

Rubels Red x Salvatore x Rubicon



MGD DE OOSTERHOF DG ROSE VG87

HBN: H0NLD000571815324 AI Code: H06359
Dam: Lakeside Ups Red Range VG85-2yr VG88-MS
2nd Dam: De Oosterhof Dg Rose P VG87
3rd Dam: Telgter Aikman Doreen-ET GP 83 2yr

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £592
910	37.3	29.2	240	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.01	-0.01	438	63

	-2	-1	0	1	2	
UK Type Merit					2.15	Excellent
UK Udder Comp					1.72	Excellent
UK Feet and Legs					1.81	Excellent
Stature					1.03	Taller
Chest Width					1.43	Wide
Body Depth					1.07	Deep
Angularity					1.61	Open Rib
Rump Angle					0.56	Lower
Rump Width					1.98	Wide
Rear Leg Side					0.71	Sickled
Foot Angle					0.9	Steep
F.Udder Attach					1.37	Tight
R. Udder Height					1.2	Very High
Udder Support					0.53	Strong
Udder Depth					0.23	Shallow
F.Teats Placement					2.50	Close
Teat Length					0.42	Longer
R.Teats Placement					1.35	Close
Teat Pos Side					0.54	Apart
Locomotion					1.94	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	2.1	Improver	Condition Score	0.30	High
Lifespan	125	Improver	Maintenance	16	High
Direct Calving Ease	-0.5	Harder	Calf Survival	-0.8	Non Imp
SCC	-19	Improver	Dairy Carcase	0.4	Improver
Mastitis	-1.0	Average	Milking Speed	-0.11	Average
TB Advantage	0.4	Average	Temperament	0.40	Average
Lameness Adv	1.5	Improver	B/K Casein	A1A1/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Mr DDS RUBI-HAZE 54682 HH5C

Rubicon x Numero Uno x Robust



DAM VIEW-HOME UNO HOPE EX92

HBN: H0840003010353429 AI Code: H05145
Dam: View-Home Uno Hope ET EX92
2nd Dam: Pine-Tree 2149Robst 4846 ET VG87
3rd Dam: Pine-Tree Zenith Sheen VG87

PRODUCTION DTRS 86 HERDS 27 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £497
432	29.8	18.5	242	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
80	0.14	0.05	404	78

	-2	-1	0	1	2	
UK Type Merit					1.72	Excellent
UK Udder Comp					1.51	Excellent
UK Feet and Legs					1.56	Excellent
Stature					1.08	Taller
Chest Width					0.9	Wide
Body Depth					0.8	Deep
Angularity					1.36	Open Rib
Rump Angle					0.33	Lower
Rump Width					0.52	Wide
Rear Leg Side					-0.93	Straight
Foot Angle					0.21	Steep
F.Udder Attach					1.11	Tight
R. Udder Height					1.34	Very High
Udder Support					1.45	Strong
Udder Depth					0.63	Shallow
F.Teats Placement					0.76	Close
Teat Length					2.05	Longer
R.Teats Placement					0.71	Close
Teat Pos Side					0.78	Apart
Locomotion					1.53	Excellent

Daughters in Herds | 100 Dtrs 37 Herds 74% Rel

Fertility Index	4.9	Improver	Condition Score	0.34	High
Lifespan	116	Improver	Maintenance	13	High
Direct Calving Ease	-1.4	Harder	Calf Survival	-0.5	Non Imp
SCC	-17	Improver	Dairy Carcase	0.8	Improver
Mastitis	-1.0	Average	Milking Speed	0.49	Average
TB Advantage	1.0	Improver	Temperament	0.20	Average
Lameness Adv	2.6	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Boghill Glamour SANTOS

Sassafras x Dancer x Silver



5TH DAM LARCREST COMET VG87

HBN: H0GBR949027113501 AI Code: H06080
Dam: Glamour Boghill Dancer Carlin-ET
2nd Dam: Boghill Glamour Silver Carlin A-ET GP81
3rd Dam: Glamour Carlin-ET VG88

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £669
607	46.3	22.2	351	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.25	0.03	547	64

	-2	-1	0	1	2	
UK Type Merit					2.44	Excellent
UK Udder Comp					2.22	Excellent
UK Feet and Legs					2.05	Excellent
Stature					-0.13	Average
Chest Width					0.79	Wide
Body Depth					0.03	Average
Angularity					0.05	Open Rib
Rump Angle					0.24	Lower
Rump Width					0.05	Wide
Rear Leg Side					-0.01	Straight
Foot Angle					0.36	Steep
F.Udder Attach					1.42	Tight
R. Udder Height					1.9	Very High
Udder Support					1.07	Strong
Udder Depth					1.07	Shallow
F.Teats Placement					1.82	Close
Teat Length					0.03	Longer
R.Teats Placement					1.24	Close
Teat Pos Side					0.91	Apart
Locomotion					2.09	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 54% Rel

Fertility Index	4.8	Improver	Condition Score	0.94	High
Lifespan	131	Improver	Maintenance	4	High
Direct Calving Ease	-0.3	Average	Calf Survival	0.5	Improver
SCC	-13	Improver	Dairy Carcase	0.0	Average
Mastitis	-1.0	Average	Milking Speed	0.53	Improver
TB Advantage	0.4	Average	Temperament	-0.19	Average
Lameness Adv	2.2	Improver	B/K Casein	A1A1/EE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



EDG RUBICON

Mogul x Robust x Planet



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

PRODUCTION DTRS 144 HERDS 53 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £553
590	47.4	24.8	222	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
97	0.27	0.06	406	94

	-2	-1	0	1	2	
UK Type Merit						2.63 Excellent
UK Udder Comp						1.69 Excellent
UK Feet and Legs						2.60 Excellent
Stature						0.49 Taller
Chest Width						1.24 Wide
Body Depth						0.35 Average
Angularity						1.46 Open Rib
Rump Angle						-1.16 Higher
Rump Width						1.22 Wide
Rear Leg Side						0.58 Sickled
Foot Angle						0.43 Steep
F.Udder Attach						1.28 Tight
R. Udder Height						0.92 Very High
Udder Support						0.55 Strong
Udder Depth						0.47 Shallow
F.Teat Placement						1.92 Close
Teat Length						0.31 Longer
R.Teat Placement						1.33 Close
Teat Pos Side						1.08 Apart
Locomotion						3.07 Excellent

Daughters in Herds | 108 Dtrs 39 Herds 92% Rel

Fertility Index	-5.7	Non Imp	Condition Score	0.53	High
Lifespan	95	Improver	Maintenance	10	High
Direct Calving Ease	-1.4	Harder	Calf Survival	-1.1	Non Imp
SCC	-10	Improver	Dairy Carcase	2.3	Improver
Mastitis	0.0	Average	Milking Speed	0.23	Average
TB Advantage	1.2	Improver	Temperament	-0.29	Average
Lameness Adv	1.6	Improver	B/K Casein	A1A2/BE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

“Proven to deliver, with over 8000 daughters in over 1500 herds around the world!”



DTR WILLSBRO RUBICON RAE 19 EX90



DTR COOKIECUTTER RUBICON HISS VG87



DTR DE OOSTERHOF DG ROSE VG87



DTR GUIDED PATH RUBICON 2171 VG86



DTR WELCOME-TEL RUBICON PIPA EX91



DTR LONGMOOR RUBICON IVANA 3 VG89



DTR INDEVRA INSEME BARBARELLA VG85

✓

TYPE

✓

MAMMARY

✓

COMPS

✓

FERTILITY

ONLY AVAILABLE IN
44
HIGH
PURITY

Kings-Ransom SCORE

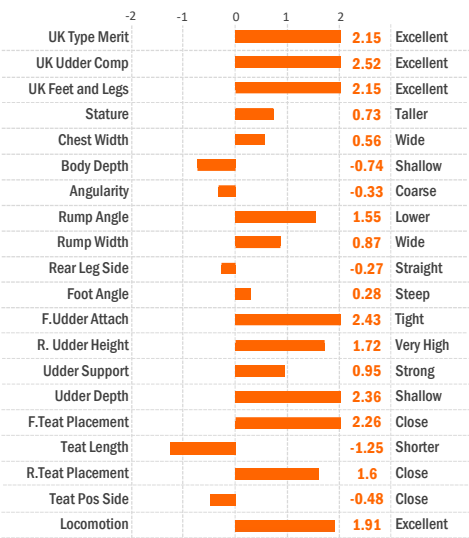
Bandares x Supershot x Doorman



GDAM KINGS-RANSOM DM DEBONAIR EX93

HBN: H0840003139851164 AI Code: H05522
Dam: Kings-Ransom Ssht Divide-ET
2nd Dam: Kings-Ransom Dm Debonair-ET EX93
3rd Dam: Kings-Ransom Dorc Dextra-ET EX94

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £491
336	24.1	16.6	247	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
68	0.12	0.06	393	65



Daughters in Herds | 0 Dtrs 0 Herds 57% Rel

Fertility Index	4.5	Improver	Condition Score	0.86	High
Lifespan	128	Improver	Maintenance	11	High
Direct Calving Ease	-0.7	Harder	Calf Survival	-2.1	Non Imp
SCC	-21	Improver	Dairy Carcase	1.6	Improver
Mastitis	-3.0	Improver	Milking Speed	1.42	Improver
TB Advantage	2.0	Improver	Temperament	1.30	Excellent
Lameness Adv	1.8	Improver	B/K Casein	A2A2/BB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

✓

MAMMARY

✓

TYPE

✓

MILK

✓

STRENGTH

✓

ONLY AVAILABLE IN
44
HIGH
PURITY

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

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £448
776	25.4	22.3	135	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	-0.06	-0.04	316	63

	-2	-1	0	1	2	
UK Type Merit					2.71	Excellent
UK Udder Comp					2.51	Excellent
UK Feet and Legs					1.79	Excellent
Stature					0.57	Taller
Chest Width					1.02	Wide
Body Depth					0.81	Deep
Angularity					1.55	Open Rib
Rump Angle					-0.74	Higher
Rump Width					0.82	Wide
Rear Leg Side					-0.2	Straight
Foot Angle					1.1	Steep
F.Udder Attach					2.25	Tight
R. Udder Height					2.26	Very High
Udder Support					0.95	Strong
Udder Depth					1.17	Shallow
F.Teat Placement					1.72	Close
Teat Length					-0.09	Shorter
R.Teat Placement					1.43	Close
Teat Pos Side					0.69	Apart
Locomotion					1.77	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	-2.2	Non Imp	Condition Score	-0.41	Low
Lifespan	134	Improver	Maintenance	9	High
Direct Calving Ease	-0.6	Harder	Calf Survival	1.4	Improver
SCC	-15	Improver	Dairy Carcase	-0.1	Average
Mastitis	-1.0	Average	Milking Speed	0.86	Improver
TB Advantage	1.3	Improver	Temperament	1.06	Excellent
Lameness Adv	1.5	Improver	B/K Casein	A2A2/AA	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

✓

STRENGTH

✓

MILK

✓

COMPS

✓

TEAT LENGTH

✓

ONLY AVAILABLE IN
44
HIGH
PURITY

EDG Outsiders SHOOTER

Outsiders x Silver x Numero Uno

3RD DAM DE-SU 199 VG85

HBN: H0840003132353008 AI Code: H05773
Dam: Edg Cinergy Silver 32098-ET
2nd Dam: Edg Ct Uno Cinergy-ET GP81
3rd Dam: De-Su 199-ET VG85

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £504
864	48.9	27.2	189	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.16	-0.01	369	65

	-2	-1	0	1	2	
UK Type Merit					0.64	Excellent
UK Udder Comp					0.22	Excellent
UK Feet and Legs					1.06	Excellent
Stature					0.88	Taller
Chest Width					1.79	Wide
Body Depth					1.25	Deep
Angularity					0.30	Open Rib
Rump Angle					0.64	Lower
Rump Width					0.61	Wide
Rear Leg Side					-2.18	Straight
Foot Angle					1.27	Steep
F.Udder Attach					-0.28	Loose
R. Udder Height					0.36	Very High
Udder Support					0.67	Strong
Udder Depth					-1.19	Deep
F.Teat Placement					1.13	Close
Teat Length					1.23	Longer
R.Teat Placement					0.87	Close
Teat Pos Side					0.19	Apart
Locomotion					1.39	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 56% Rel

Fertility Index	-1.9	Non Imp	Condition Score	1.21	High
Lifespan	52	Improver	Maintenance	19	High
Direct Calving Ease	-0.3	Average	Calf Survival	0.1	Improver
SCC	-1	Improver	Dairy Carcase	0.7	Improver
Mastitis	1.0	Non Imp	Milking Speed	0.58	Improver
TB Advantage	0.6	Improver	Temperament	0.07	Average
Lameness Adv	1.3	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

✓

LOW STATURE

✓

COMPS

✓

MILK

✓

PLI

✓

ONLY AVAILABLE IN
44
HIGH
PURITY

ST Gen SOLIDMAKER

Charl x Delta x Supersire

HBN: H0840003203845435 AI Code: H06438
Dam: No-Fla Delta Larae 44666-ET
2nd Dam: No-Fla Supersire 36090-ET VG85
3rd Dam: No-Fla Massey 30194-TW VG85

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £687
996	48.1	30.9	312	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.09	-0.02	534	64

	-2	-1	0	1	2	
UK Type Merit					1.68	Excellent
UK Udder Comp					1.04	Excellent
UK Feet and Legs					0.62	Excellent
Stature					-0.68	Shorter
Chest Width					-0.57	Narrow
Body Depth					-0.37	Average
Angularity					1.94	Open Rib
Rump Angle					-0.33	Higher
Rump Width					0.85	Wide
Rear Leg Side					0.65	Sickled
Foot Angle					-0.94	Low
F.Udder Attach					0.22	Tight
R. Udder Height					1.02	Very High
Udder Support					0.15	Strong
Udder Depth					-0.1	Deep
F.Teat Placement					0.04	Close
Teat Length					-0.83	Shorter
R.Teat Placement					0.43	Close
Teat Pos Side					0.66	Apart
Locomotion					0.79	Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	-1.4	Non Imp	Condition Score	-1.49	Low
Lifespan	76	Improver	Maintenance	-14	Low
Direct Calving Ease	0.2	Average	Calf Survival	1.2	Improver
SCC	-20	Improver	Dairy Carcase	0.6	Improver
Mastitis	-2.0	Improver	Milking Speed	0.53	Improver
TB Advantage	0.2	Average	Temperament	0.59	Excellent
Lameness Adv	1.8	Improver	B/K Casein	A1A2/BE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

OUR PROMISE JUST GOT STRONGER

BE PROFITABLE. BE COGENT



Hartford Rubi TAZ

Rubicon x Altaoak x Robust



HBN: H0840003134167086 AI Code: H05672
 Dam: No-Fla Oak Takima 37199 VG85
 2nd Dam: No-Fla Robust Jami 32226
 3rd Dam: No-Fla Ramos Haven 20328 EX91

PRODUCTION DTRS 189 HERDS 25 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £533
724	35.9	24	238	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
81	0.08	0	410	76

	-2	-1	0	1	2	
UK Type Merit						1.75 Excellent
UK Udder Comp						0.96 Excellent
UK Feet and Legs						2.19 Excellent
Stature						0.24 Average
Chest Width						1.35 Wide
Body Depth						0.03 Average
Angularity						0.23 Open Rib
Rump Angle						0.25 Lower
Rump Width						-0.39 Narrow
Rear Leg Side						-1.26 Straight
Foot Angle						1.15 Steep
F.Udder Attach						0.48 Tight
R. Udder Height						1.01 Very High
Udder Support						0.69 Strong
Udder Depth						-0.02 Deep
F.Teats Placement						0.07 Close
Teat Length						2.08 Longer
R.Teats Placement						0.48 Close
Teat Pos Side						1.04 Apart
Locomotion						2.22 Excellent

Daughters in Herds | 69 Dtrs 11 Herds 72% Rel

Fertility Index	1.5	Improver	Condition Score	1.39	High
Lifespan	88	Improver	Maintenance	10	High
Direct Calving Ease	0.3	Easy	Calf Survival	0.9	Improver
SCC	-4	Improver	Dairy Carcase	1.1	Improver
Mastitis	-1.0	Average	Milking Speed	1.12	Improver
TB Advantage	0.7	Improver	Temperament	0.40	Average
Lameness Adv	1.4	Improver	B/K Casein	A1A1/EE	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Mr Sprhero TWISTER ET

Superhero x Delta x Numero Uno



HBN: H0840003132352305 AI Code: H05859
 Dam: Ms Farnear Trudy Thyme-ET VG86
 2nd Dam: Edg Trac Uno Trudy 2036-ET VG85
 3rd Dam: Tranquillity Ac Dearys Trac-ET VG85

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £569
285	28.7	15.1	335	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
69	0.2	0.07	495	66

	-2	-1	0	1	2	
UK Type Merit						2.49 Excellent
UK Udder Comp						3.01 Excellent
UK Feet and Legs						1.42 Excellent
Stature						0.4 Taller
Chest Width						0.13 Wide
Body Depth						0.04 Average
Angularity						0.71 Open Rib
Rump Angle						-0.95 Higher
Rump Width						0.77 Wide
Rear Leg Side						-0.46 Straight
Foot Angle						-0.01 Low
F.Udder Attach						2.8 Tight
R. Udder Height						1.95 Very High
Udder Support						2.06 Strong
Udder Depth						2.4 Shallow
F.Teats Placement						1.73 Close
Teat Length						-1.53 Shorter
R.Teats Placement						1.74 Close
Teat Pos Side						0.45 Apart
Locomotion						1.62 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 58% Rel

Fertility Index	10.3	Improver	Condition Score	0.27	High
Lifespan	116	Improver	Maintenance	3	High
Direct Calving Ease	-1.6	Harder	Calf Survival	1.2	Improver
SCC	-16	Improver	Dairy Carcase	0.3	Improver
Mastitis	-2.0	Improver	Milking Speed	2.49	Improver
TB Advantage	2.6	Improver	Temperament	0.64	Excellent
Lameness Adv	2.7	Improver	B/K Casein	A1A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



Mr Farnear Helix TWITCH

Helix x Delta x Numero Uno



HBN: H0840003132353302 AI Code: H05654
 Dam: Ms Farnear Trudy Thyme-ET VG86
 2nd Dam: Edg Trac Uno Trudy 2036-ET VG85
 3rd Dam: Tranquillity Ac Dearys Trac-ET VG85

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £671
824	44.2	26.7	345	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
69	0.12	0	547	66

	-2	-1	0	1	2	
UK Type Merit						1.72 Excellent
UK Udder Comp						1.81 Excellent
UK Feet and Legs						1.08 Excellent
Stature						0.13 Average
Chest Width						-0.11 Narrow
Body Depth						-0.11 Average
Angularity						0.78 Open Rib
Rump Angle						-1.47 Higher
Rump Width						-0.22 Narrow
Rear Leg Side						-0.82 Straight
Foot Angle						0.7 Steep
F.Udder Attach						1.15 Tight
R. Udder Height						2.05 Very High
Udder Support						1.38 Strong
Udder Depth						0.64 Shallow
F.Teats Placement						1.86 Close
Teat Length						-0.01 Shorter
R.Teats Placement						2.08 Close
Teat Pos Side						0.22 Apart
Locomotion						1.26 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 58% Rel

Fertility Index	6.7	Improver	Condition Score	-0.23	Low
Lifespan	98	Improver	Maintenance	-1	Low
Direct Calving Ease	0.9	Easy	Calf Survival	0.8	Improver
SCC	-11	Improver	Dairy Carcase	1.5	Improver
Mastitis	-1.0	Average	Milking Speed	1.21	Improver
TB Advantage	0.1	Average	Temperament	1.24	Excellent
Lameness Adv	1.6	Improver	B/K Casein	A1A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy



STGen Dcate WERNER

Superhero x Delta x Numero Uno



HBN: H0840003203845442 AI Code: H06407
 Dam: Welcome-Tel Frzzld Hagar GP83
 2nd Dam: Cookiecutter Mont Hadley VG88
 3rd Dam: Cookiecutter Epic Hazel EX92

PRODUCTION DTRS 0 HERDS 0 | Dec 2020 | SOURCE GBR

Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £654
718	30.3	20.7	354	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.02	-0.03	552	63

	-2	-1	0	1	2	
UK Type Merit						2.11 Excellent
UK Udder Comp						2.56 Excellent
UK Feet and Legs						0.54 Excellent
Stature						-1.21 Shorter
Chest Width						-0.3 Narrow
Body Depth						-1.33 Shallow
Angularity						-0.27 Coarse
Rump Angle						-0.04 Higher
Rump Width						-0.36 Narrow
Rear Leg Side						0.38 Sickled
Foot Angle						-0.36 Low
F.Udder Attach						2.08 Tight
R. Udder Height						2.36 Very High
Udder Support						1.39 Strong
Udder Depth						1.47 Shallow
F.Teats Placement						0.28 Close
Teat Length						0.58 Longer
R.Teats Placement						0.74 Close
Teat Pos Side						0.17 Apart
Locomotion						0.78 Excellent

Daughters in Herds | 0 Dtrs 0 Herds 53% Rel

Fertility Index	5.9	Improver	Condition Score	0.88	High
Lifespan	183	Improver	Maintenance	-13	Low
Direct Calving Ease	-0.3	Average	Calf Survival	1.9	Improver
SCC	-25	Improver	Dairy Carcase	0.6	Improver
Mastitis	-3.0	Improver	Milking Speed	0.73	Improver
TB Advantage	2.7	Improver	Temperament	0.25	Average
Lameness Adv	1.3	Improver	B/K Casein	A2A2/AB	

Type Data supplied by Holstein UK

Production and Fitness data supplied by AHDB Dairy

EVERY CALF WILL BE POLLED!

Homozygous Polled bulls carry two copies of the dominant polled gene (P) meaning that you are guaranteed a polled calf every time.

		Mother	
		p	p
Father	P	Pp	Pp
	P	Pp	Pp

All progeny will be Heterozygous Polled (Pp)

P – Polled p - Horned

BENEFITS OF HOMOZYGOUS POLLED

- Guaranteed a polled calf
- No Disbudding costs
- Improved Calf Welfare
- Ease of Management

GENETICS

The Cogent Homozygous polled range offers bulls that all have desirable features to UK breeders including the No1 PLI ranked Homozygous polled bull, therefore, you don't not need to compromise on genetic potential to use polled genetics.

TEAT LENGTH

COMPS

FERTILITY

MAMMARY

ONLY AVAILABLE IN 44

Koepon DEBUT PP

Altadelson x Miller-P x Powerball-P



HBN: 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

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £564
401	28.8	17.3	321	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.15	0.05	498	63

	-2	-1	0	1	2	
UK Type Merit						1.54 Excellent
UK Udder Comp						1.83 Excellent
UK Feet and Legs						0.61 Excellent
Stature						0.21 Average
Chest Width						-0.32 Narrow
Body Depth						-0.64 Shallow
Angularity						1.05 Open Rib
Rump Angle						0.17 Lower
Rump Width						0.24 Wide
Rear Leg Side						-0.21 Straight
Foot Angle						-0.1 Low
F.Udder Attach						1.57 Tight
R. Udder Height						1.86 Very High
Udder Support						0.44 Strong
Udder Depth						1.11 Shallow
F.Teat Placement						0.21 Close
Teat Length						0.1 Longer
R.Teat Placement						-0.2 Apart
Teat Pos Side						0.88 Apart
Locomotion						0.53 Excellent

Daughters in Herds 0 Dtrs 0 Herds 53% Rel			
Fertility Index	9.6	Improver	Condition Score -0.86 Low
Lifespan	119	Improver	Maintenance -3 Low
Direct Calving Ease	-1.1	Harder	Calf Survival 0.8 Improver
SCC	-21	Improver	Dairy Carcase 0.1 Improver
Mastitis	-2.0	Improver	Milking Speed 0.44 Average
TB Advantage	2.1	Improver	Temperament 0.94 Excellent
Lameness Adv	2.2	Improver	B/K Casein A2A2/AB

Type Data supplied by Holstein UK
Production and Fitness data supplied by AHDB Dairy

STRENGTH

NO1 PP PLI

MILK

FERTILITY

ONLY AVAILABLE IN 44

Wilder DYNAMITE PP RC

Hotspot P x Mission P x Powerball-P



HBN: HODEU000540355313 AI Code: H06114
Dam: Wil Daffy 60 VG85
2nd Dam: Wilder Dafnaton PP VG87
3rd Dam: Scientific Mc Dafne Rae P VG85

PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £668
681	27.2	29.8	358	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0	0.08	551	63

	-2	-1	0	1	2	
UK Type Merit						1.47 Excellent
UK Udder Comp						1.65 Excellent
UK Feet and Legs						1.19 Excellent
Stature						0.1 Average
Chest Width						0.61 Wide
Body Depth						-0.06 Average
Angularity						-0.34 Coarse
Rump Angle						-0.73 Higher
Rump Width						0.91 Wide
Rear Leg Side						-1.11 Straight
Foot Angle						0.13 Steep
F.Udder Attach						1.98 Tight
R. Udder Height						1.62 Very High
Udder Support						0.04 Strong
Udder Depth						1.61 Shallow
F.Teat Placement						-0.30 Outside
Teat Length						1.72 Longer
R.Teat Placement						-0.78 Apart
Teat Pos Side						0.42 Apart
Locomotion						1.22 Excellent

Daughters in Herds 0 Dtrs 0 Herds 53% Rel			
Fertility Index	7.6	Improver	Condition Score 0.98 High
Lifespan	128	Improver	Maintenance 5 High
Direct Calving Ease	-0.4	Harder	Calf Survival 0.9 Improver
SCC	-14	Improver	Dairy Carcase 0.6 Improver
Mastitis	-2.0	Improver	Milking Speed 0.29 Average
TB Advantage	2.7	Improver	Temperament 0.38 Average
Lameness Adv	2.4	Improver	B/K Casein A2A2/AB

Type Data supplied by Holstein UK
Production and Fitness data supplied by AHDB Dairy

FERTILITY

COMPS

MAMMARY

A2A2

ONLY AVAILABLE IN 44

KNS SPOT-ON PP

Hotspot-P x Board x Balisto



HBN: HODEU000361985897 AI Code: H06262
Dam: KNS Misbo 1650 VG85
2nd Dam: KNS Missbalist GP84
3rd Dam: KNS Miss Epic

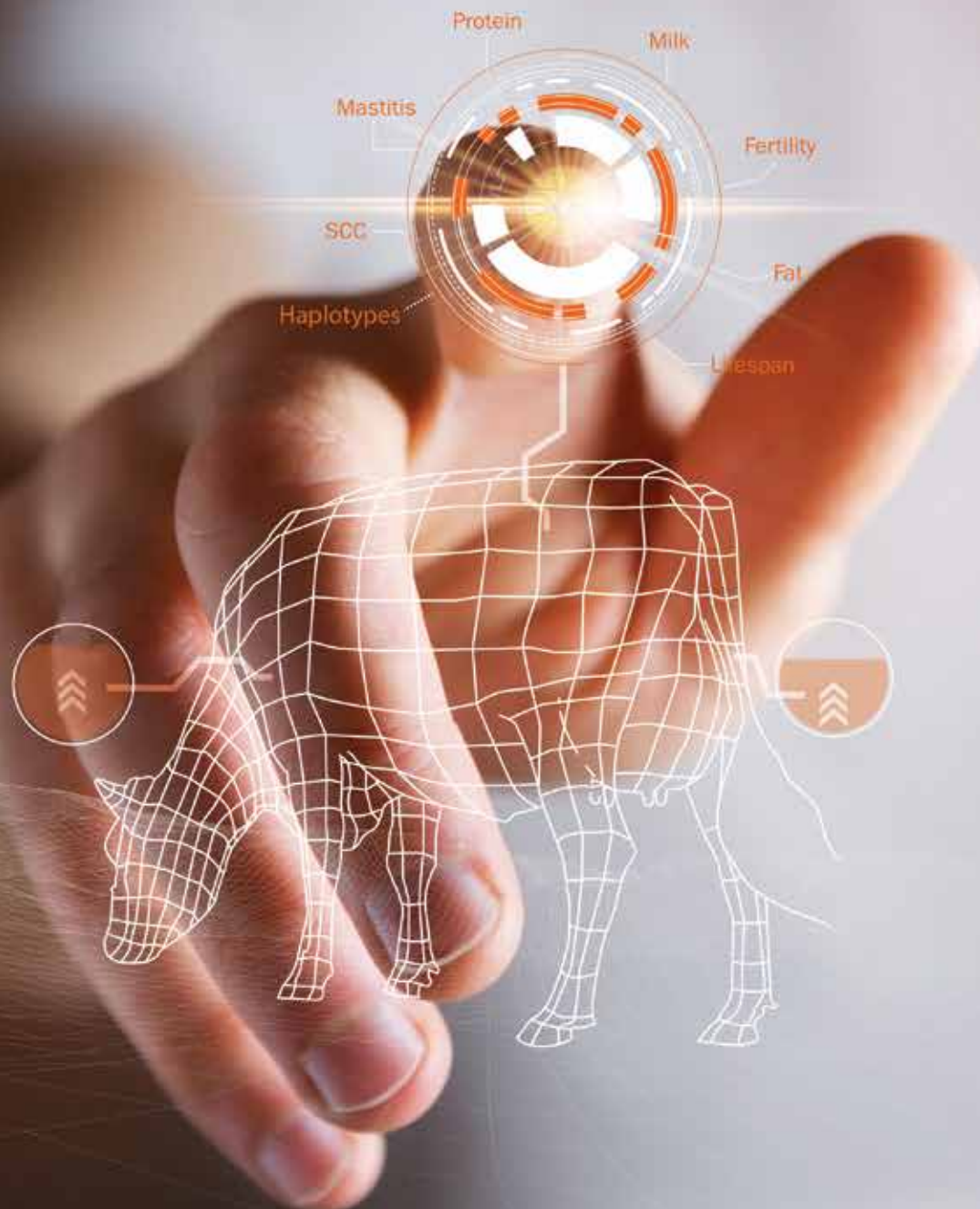
PRODUCTION DTRS 0 HERDS 0 Dec 2020 SOURCE GBR				
Milk Kgs	Fat Kgs	Prot Kgs	£SCI	PLI £485
341	20	20.4	252	
Rel%	Fat%	Prot%	£ACI	£PLI Rel%
67	0.07	0.11	409	63

	-2	-1	0	1	2	
UK Type Merit						1.45 Excellent
UK Udder Comp						1.51 Excellent
UK Feet and Legs						1.06 Excellent
Stature						0.67 Taller
Chest Width						-0.4 Narrow
Body Depth						0.39 Average
Angularity						1.37 Open Rib
Rump Angle						0.72 Lower
Rump Width						0.03 Wide
Rear Leg Side						-0.54 Straight
Foot Angle						0.4 Steep
F.Udder Attach						1.48 Tight
R. Udder Height						1.62 Very High
Udder Support						0.49 Strong
Udder Depth						1.39 Shallow
F.Teat Placement						1.26 Close
Teat Length						0 Shorter
R.Teat Placement						0.47 Close
Teat Pos Side						0.9 Apart
Locomotion						0.6 Excellent

Daughters in Herds 0 Dtrs 0 Herds 53% Rel			
Fertility Index	4.5	Improver	Condition Score -0.90 Low
Lifespan	85	Improver	Maintenance 1 High
Direct Calving Ease	-0.1	Average	Calf Survival 0.8 Improver
SCC	-11	Improver	Dairy Carcase -0.4 Non Imp
Mastitis	-2.0	Improver	Milking Speed 0.84 Improver
TB Advantage	1.0	Improver	Temperament 0.42 Average
Lameness Adv	2.3	Improver	B/K Casein A2A2/AB

Type Data supplied by Holstein UK
Production and Fitness data supplied by AHDB Dairy

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Katie Evans South	07531 648419
Phil Wynn Central	07889 538859
Kevin Rickard Wales	07800 534621
Jamie Sproule N. Ireland	07827 304010

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Mike Potter	07772 202045
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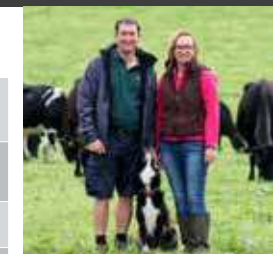
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