

HOLSTEIN

AUGUST 2020 CATALOGUE



BE PROFITABLE. BE COGENT

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Parity

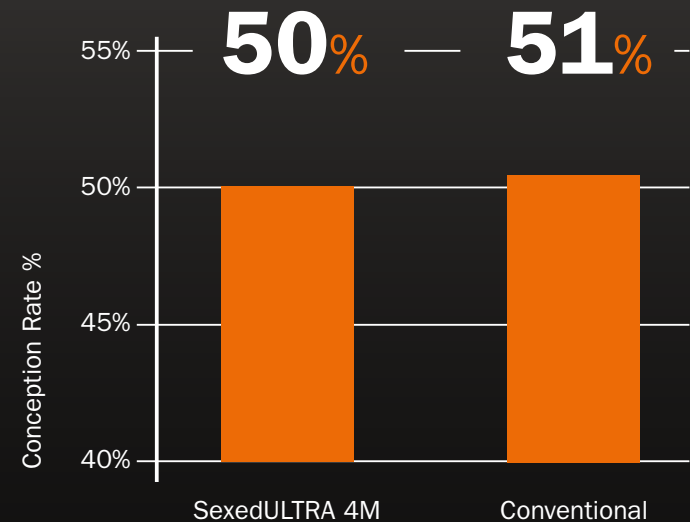
Definition of parity.

noun

1: the quality or state of being equal or equivalent

Data derived from
73,370 inseminations*
in **164 UK herds**

*30,830 milking cows and 11,303 maiden heifers



Sexed**ULTRA** 4M™

The UK's most advanced sexed semen, SexedULTRA 4M® has now been proven by UK farmers as a highly fertile sexed product, comparable to conventional semen across the country on many different systems and herd sizes.

UK Proven Promise

📍 HIGHER FERTILITY 📍 21ST CENTURY TECHNOLOGY 📍 100% UK PROVEN

Part of the **STgenetics** group.

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INTRODUCING



SUSTAINABILITY WITH LESS COST AND MORE SENSE

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.



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



The global population is growing with 2 billion more mouths to feed by 2050

HOW DO WE DEFINE FEED CONVERSION EFFICIENCY?



The Ecofeed programme utilises a measure of Feed Conversion Efficiency known as Residual Feed Index (RFI). Residual Feed Index measures the Expected Feed Intake against the Actual Feed Intake which gives us the RFI used to calculate Ecofeed. A lower RFI = more feed efficient.

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



LOOK OUT FOR THIS SYMBOL ON OUR ECOFEED
DESIGNATED SIRES IN THIS CATALOGUE!

WHAT IS IT?

Ecofeed is a feed conversion index based on information from over 5000 female progeny born from over 700 sires. Animals are tested based on body size and performance.

The RFI value calculated for each female is the difference between actual and expected feed intake (based on body size and performance). A bull's Ecofeed value is determined from the growing heifer RFI values of his daughters.

The average, or base, of the population is 100, with each 10 points above 100 equating to 0.45kg less feed (as fed) that the bull's progeny can expect to consume each day whilst maintaining production.

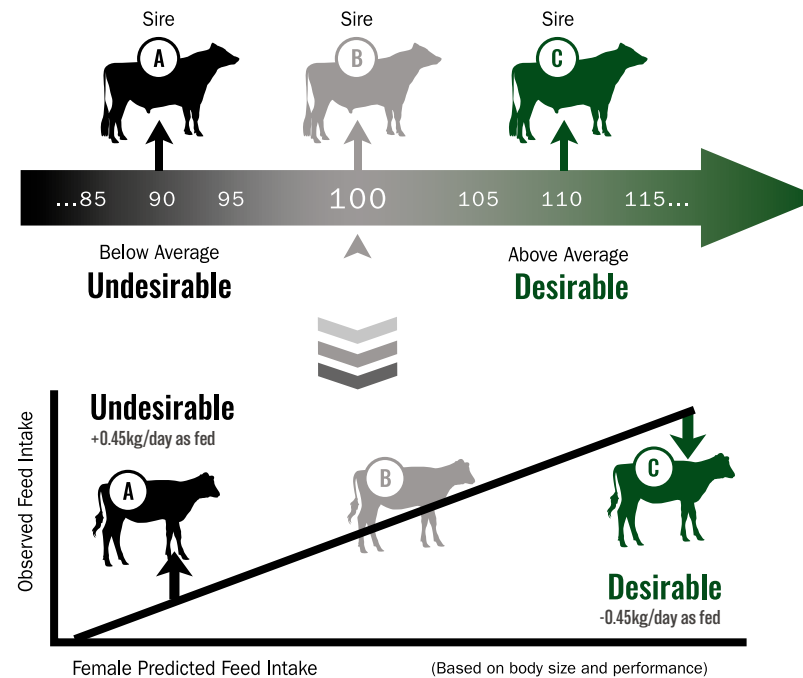


Figure 1. Female A consumed 0.45kg more feed (as fed) per day than expected based on her body size and performance and has a sire with an EcoFeed® score of 90. Female B consumed the predicted amount of feed per day based on body size and performance and has a sire with an EcoFeed® score of 100. Female C consumed 0.45kg less feed (as fed) per day and has a sire with an EcoFeed® score of 110.

When selecting for high Ecofeed heifers in combination with other economically important traits, you can expect to save on feed costs while maintaining body weight and average daily gain.

Ecofeed values are presented as a Breeding Value (eg 110). To determine the PTA (predicted transmitting ability) halve the RFI of the female (eg an animal who's RFI is 0.90kg would have a PTA of 0.45kg)

Heifer A will consume on average 0.90kg more feed per day (as fed) than her contemporaries which translate to £19.71/kg as fed/pa. Heifer B will consume 1.8kg less feed per day (as fed) than Heifer A, resulting in annual savings of £32.85/kg as fed/pa. For a 200 cow dairy rearing 60 heifers (30% Replacement Rate) this could translate into savings of £2365.20/pa as fed fresh feed.

Heifer A
EcoFeed® Index: 90



Feed Intake: 0.90kg more feed/day as fed than contemporaries

Feed Cost: 6p/kg fresh feed as fed

Additional cost per year: £19.71

Heifer B
EcoFeed® Index: 110



Feed Intake: 1.8kg less feed/day as fed than Heifer A

Feed Cost: 6p/kg fresh feed as fed

Savings per year: £39.42

TRAIT LEADERS

GTPI		Net Merit		Milk		PTAT	
Hul-Stein Cowboy	2870	Hul-Stein Cowboy	787	Kirk Andrews Fon Doo	2404	Blondin J Crown Royal	3.25
Delicious Charl Mixer	2831	Stantons Justo	725	Alexerin High Octane Timber	1732	Panda Titanium	3.23
Rosylane-Llc Murphy	2830	Delicious Charl Mixer	724	Vogue Lumberjack	1715	Nh Dg Aaron	3.06
Stgen Dw Bloomer	2815	Rosylane-Llc Murphy	718	Cogent Supershot	1653	Stantons Hotline Cameo	2.90
Gen Pikachu	2811	Stgen Dw Bloomer	715	Gen Pikachu	1588	Vieuxsaule Linden Cheer	2.74
Blondin Chipotle	2809	Delicious Dw Confide	706	Cookiecutter Harvey	1553	ALH Drogo	2.56
Genosource Johnboy	2796	T-Gen-Ac Dw Sinbad	698	Dg Barry	1495	Vogue Landslide	2.17
T-Gen-Ac Dw Sinbad	2793	Gen Pikachu	694	Oh Dg Maximus	1416	Mr Sprhero Twister	2.08
Delicious Dw Confide	2788	Boghill Glamour Achan	675	Rosylane-Llc Murphy	1311	Cogent De Crob Moat	2.06
Cogent HRC Lannister	2773	Cogent HRC Lannister	672	Delicious Dw Confide	1279	Guye Holdings Samite	2.03
DPR		Productive Life		Calving Ease		Udders	
Prehen Lancaster	5.0	Hul-Stein Cowboy	7.2	Guye Holdings Samite	1.1	Blondin J Crown Royal	2.43
Dg Brody	3.0	Delicious Charl Mixer	7.1	WEH Lucifer	1.2	Panda Titanium	2.37
Wiltor Porter	2.7	Stgen Dw Bloomer	6.3	Dg Bon Bini P	1.4	Mr Sprhero Twister	2.35
T-Gen-Ac Jedi Yager	2.6	Dunbanard DPR Seabiscuit	6.1	Seagull-Bay Chr Elder	1.4	St Gen Delta Rebel	2.34
Delicious Charl Mixer	2.2	Relough Razzy	5.9	TW Goodwhone	1.4	Nh Dg Aaron	2.34
Cogent HRC Lannister	2.2	Rosylane-Llc Murphy	5.9	Gen Porto	1.4	Vieuxsaule Linden Cheer	2.13
Relough Razzy	2.1	Boghill Glamour Caro	5.9	Rosylane-Llc Murphy	1.4	Stantons Hotline Cameo	2.08
Boghill Glamour Achan	2.0	Boghill Glamour Achan	5.8	Boghill Glamour Kendrix	1.4	Vogue Landslide	2.06
Mr Sprhero Twister	2.0	Boghill Glamour Cursor	5.7	Mr Comanche Dyson	1.4	Guye Holdings Samite	2.04
Boghill Glamour Cursor	2.0	T-Gen-Ac Dw Sinbad	5.5	Dunbanard DPR Seabiscuit	1.4	ALH Drogo	1.97
Ecofeed		CFP (lbs)		SCS		Legs and Feet	
St Gen Delta Rebel	115	Kirk Andrews Fon Doo	142	NH Sunview Fantastic	2.50	Vieuxsaule Linden Cheer	2.03
Dg Albero Elliott	111	Gen Pikachu	140	Wiltor Porter	2.53	Stantons Hotline Cameo	2.02
De Oosterhof The Battle	110	Blondin Chipotle	135	St Gen Salv Turbo-Red	2.54	Panda Titanium	1.80
Mr Comanche Dyson	110	Stantons Justo	134	Hul-Stein Cowboy	2.59	Blondin Chipotle	1.56
Wintersell Titan	110	Hul-Stein Cowboy	133	Dupasquier Prizim	2.59	Wintersell Demon	1.33
R Dg Aladdin Red	109	Delicious Dw Confide	132	Relough Razzy	2.60	Nh Dg Aaron	1.27
Dg Barry	108	Genosource Johnboy	131	De Oosterhof The Battle	2.61	Guye Holdings Samite	1.19
Col Dg Mambo	107	Gen Sailor	128	Baltic Star	2.61	St Gen Delta Rebel	1.12
Dg Bon Bini P	107	Stgen Dw Bloomer	126	R Dg Nafta	2.62	Wiltor Dandy	1.01
Primeval Holland	107	Boghill Glamour Caro	123	Dg Brayen	2.64	Blondin J Crown Royal	1.00

Available in
SexedULTRA 4M

NH DG **AARON**

Undenied x Monterey x Mogul



GDAM AI-Lew Mgl Astute 1207 EX91



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HBN : HODEU000770753372

NAAB Code : 522H003939 aAa :243

Dam: AI-Lew Monterey Ashley 1346 VG89

2nd Dam: AI-Lew Mgl Astute 1207 VG88

3rd Dam: AI-Lew Dmn Amazon 1059 EX90

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	-231	78%R	Productive Life	0.7
Fat	37	0.16%	Somatic Cell Score	3.08
Protein	5	0.04%	Dtr. Pregnancy Rate	-2
Fluid Merit \$	151		Feed Efficiency	53
Cheese Merit \$	208		Fertility Index	-1.5
Grazing Merit \$	140		Livability	-2.7

Kappa Casein	AA
Beta Casein	A1A2

GTPI

2337

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.2	62%R
Daughter Calving Ease	1.8	

NM\$

191

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +3.06 77%R UDC +2.34 FLC +1.27

	-2	-1	0	+1	+2	
Stature					2.57	Tall
Strength					1.49	Strong
Body Depth					2.12	Deep
Dairy Form					2.33	Open
Rump Angle					-1.16	Higher
Thurl Width					2.45	Wide
Rear Legs Side View					1.07	Curved
Rear Legs Rear View					1.84	Straight
Foot Angle					1.82	Steep
Feet & Legs Score					1.71	Excellent
F.Udder Attach					3.36	Strong
Rear Udder Height					2.91	High
Rear Udder Width					2.68	Wide
Udder Cleft					1.85	Strong
Udder Depth					2.87	Shallow
Front Teat Placement					1.86	Close
Rear Teat Placement					1.88	Close
Teat Length					-0.35	Shorter

GENOMIC SIRE

R DG ALADDIN RED

Entitle RC x Olympian RC x Detox



Dam R DG Avira Red VG85



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HBN : HONLD000573341225
NAAB Code : 224H004617 aAa :432
Dam: R DG Avira Red ET VG85
2nd Dam: BTS Avea Red VG87
3rd Dam: KHW-I Aika Baxter RDC VG89

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	159	79%R	Productive Life	3.5
Fat	24	0.06%	Somatic Cell Score	2.68
Protein	19	0.05%	Dtr. Pregnancy Rate	1.2
Fluid Merit \$	305		Feed Efficiency	66
Cheese Merit \$	395		Fertility Index	1.3
Grazing Merit \$	342		Livability	2.2

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2447

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.6	88%R
Daughter Calving Ease	2.3	

NM\$

365

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.55 77%R UDC +1.66 FLC +0.23

	-2	-1	0	+1	+2	
Stature					0.17	Tall
Strength					-0.11	Frail
Body Depth					-0.28	Shallow
Dairy Form					-0.45	Tight
Rump Angle					0.66	Lower
Thurl Width					-0.49	Narrow
Rear Legs Side View					0.85	Curved
Rear Legs Rear View					-0.23	Hocked In
Foot Angle					0.12	Steep
Feet & Legs Score					0.42	Excellent
F.Udder Attach					1.81	Strong
Rear Udder Height					1.95	High
Rear Udder Width					1.79	Wide
Udder Cleft					0.31	Strong
Udder Depth					1.58	Shallow
Front Teat Placement					0.81	Close
Rear Teat Placement					0.80	Close
Teat Length					-0.57	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



DG **BARRY**

Charl x Missouri x Smurf



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HBN : HONLD000964873544

NAAB Code : 522H004242

Dam: DG Brechje

2nd Dam: DKR Bianca GP VG86-Mamm

3rd Dam: DKR Bayla VG86

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1495	75%R	Productive Life	4.6
Fat	72	0.05%	Somatic Cell Score	2.82
Protein	50	0.01%	Dtr. Pregnancy Rate	-1
Fluid Merit \$	611		Feed Efficiency	182
Cheese Merit \$	647		Fertility Index	-0.4
Grazing Merit \$	530		Livability	2

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2686

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.8	59%R
Daughter Calving Ease	2.5	

NM\$

634

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.74 74%R UDC +0.65 FLC +0.04

	-2	-1	0	+1	+2	
Stature					0.16	Tall
Strength					-0.63	Frail
Body Depth					-0.09	Shallow
Dairy Form					1.52	Open
Rump Angle					0.82	Lower
Thurl Width					0.28	Wide
Rear Legs Side View					-0.24	Posty
Rear Legs Rear View					-0.17	Hocked In
Foot Angle					-0.09	Shallow
Feet & Legs Score					0.16	Excellent
F.Udder Attach					0.62	Strong
Rear Udder Height					1.38	High
Rear Udder Width					1.27	Wide
Udder Cleft					-0.19	Weak
Udder Depth					0.16	Shallow
Front Teat Placement					-0.22	Wide
Rear Teat Placement					-0.04	Wide
Teat Length					1.21	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M



Stgen **DW BLOOMER HH5**

Delta-Worth x Jedi x Kingboy



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HBN : H0840003146616949

NAAB Code : 551H003840 aAa :423

Dam: Rugg-Doc Jedi Chaney

2nd Dam: Rugg-Doc Kingboy Cherry VG86

3rd Dam: Rugg-Doc Uno Chelsea VG86

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	875	79%R	Productive Life	6.3
Fat	80	0.16%	Somatic Cell Score	2.72
Protein	46	0.07%	Dtr. Pregnancy Rate	1.1
Fluid Merit \$	637		Feed Efficiency	191
Cheese Merit \$	753		Fertility Index	1.4
Grazing Merit \$	653		Livability	0.4

Kappa Casein	BB
Beta Casein	A2A2

GTPI

2815

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.6	62%R
Daughter Calving Ease	1.6	

NM\$

715

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.87 77%R UDC +0.99 FLC -0.64

	-2	-1	0	+1	+2	
Stature					0.77	Tall
Strength					-0.08	Frail
Body Depth					0.30	Deep
Dairy Form					1.54	Open
Rump Angle					0.10	Lower
Thurl Width					0.49	Wide
Rear Legs Side View					-0.25	Posty
Rear Legs Rear View					-0.88	Hocked In
Foot Angle					0.42	Steep
Feet & Legs Score					-0.36	Poor
F.Udder Attach					0.98	Strong
Rear Udder Height					1.45	High
Rear Udder Width					1.33	Wide
Udder Cleft					0.83	Strong
Udder Depth					0.91	Shallow
Front Teat Placement					0.40	Close
Rear Teat Placement					0.76	Close
Teat Length					-0.78	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



DG **BON BINI P**

Hotspot P x Missouri x Smurf



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HBN : HODEU000361275630

NAAB Code : 522H004266

Dam: DG Breechje

2nd Dam: DKR Bianca

3rd Dam: DKR Bayla

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1097	75%R	Productive Life	3.3
Fat	57	0.05%	Somatic Cell Score	2.8
Protein	51	0.06%	Dtr. Pregnancy Rate	-0.2
Fluid Merit \$	491		Feed Efficiency	159
Cheese Merit \$	595		Fertility Index	0.1
Grazing Merit \$	495		Livability	0.7

Kappa Casein	BB
Beta Casein	A2A2

GTPI

2674

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.4	61%R
Daughter Calving Ease	1.9	

NM\$

561

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.81 73%R UDC +0.96 FLC +0.94

	-2	-1	0	+1	+2	
Stature					0.28	Tall
Strength					-0.22	Frail
Body Depth					-0.23	Shallow
Dairy Form					0.31	Open
Rump Angle					-0.16	Higher
Thurl Width					0.30	Wide
Rear Legs Side View					-0.77	Posty
Rear Legs Rear View					0.66	Straight
Foot Angle					0.72	Steep
Feet & Legs Score					1.04	Excellent
F.Udder Attach					1.66	Strong
Rear Udder Height					1.21	High
Rear Udder Width					1.11	Wide
Udder Cleft					-0.52	Weak
Udder Depth					1.53	Shallow
Front Teat Placement					-0.55	Wide
Rear Teat Placement					-1.39	Wide
Teat Length					0.81	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M

DG **BRAYEN**

Casino x Mardi Gras x Planet



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HBN : HODEU000361701364

NAAB Code : 522H004017

Dam: DKR Bandidas

2nd Dam: Bayla 7616

3rd Dam: DKR Bayla

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	986	76%R	Productive Life	5.2
Fat	52	0.05%	Somatic Cell Score	2.64
Protein	43	0.04%	Dtr. Pregnancy Rate	0.9
Fluid Merit \$	546		Feed Efficiency	156
Cheese Merit \$	634		Fertility Index	1.4
Grazing Merit \$	559		Livability	2

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2644

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.5	60%R
Daughter Calving Ease	1.9	

NM\$

605

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT -0.35 73%R UDC +0.23 FLC +0.55

	-2	-1	0	+1	+2	
Stature						-1.21 Short
Strength						-1.38 Frail
Body Depth						-1.41 Shallow
Dairy Form						-0.15 Tight
Rump Angle						0.88 Lower
Thurl Width						-1.31 Narrow
Rear Legs Side View						0.09 Curved
Rear Legs Rear View						0.27 Straight
Foot Angle						-0.18 Shallow
Feet & Legs Score						0.28 Excellent
F.Udder Attach						-0.27 Weak
Rear Udder Height						0.47 High
Rear Udder Width						0.43 Wide
Udder Cleft						-1.16 Weak
Udder Depth						-0.16 Deep
Front Teat Placement						-0.35 Wide
Rear Teat Placement						-0.72 Wide
Teat Length						-0.37 Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M

Stantons Hotline **CAMEO** HH1

Hotline x Delta x Anton



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HBN : HOCAN000012652492
NAAB Code : 551H003703 aAa :243165
Dam: Stantons Does Appear ET
2nd Dam: Stantons Cameo Appearance
3rd Dam: Stantons Shamrock Coco Chanel VG85

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	730	79%R	Productive Life	2
Fat	71	0.15%	Somatic Cell Score	3.08
Protein	37	0.05%	Dtr. Pregnancy Rate	-2.4
Fluid Merit \$	416		Feed Efficiency	150
Cheese Merit \$	489		Fertility Index	-1.6
Grazing Merit \$	367		Livability	-1.3

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2664

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.2	82%R
Daughter Calving Ease	2.6	

NM\$

467

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +2.9 78%R UDC +2.08 FLC +2.02

	-2	-1	0	+1	+2	
Stature					2.95	Tall
Strength					1.19	Strong
Body Depth					1.69	Deep
Dairy Form					2.84	Open
Rump Angle					-0.21	Higher
Thurl Width					1.59	Wide
Rear Legs Side View					-1.36	Posty
Rear Legs Rear View					2.27	Straight
Foot Angle					2.59	Steep
Feet & Legs Score					2.59	Excellent
F.Udder Attach					2.94	Strong
Rear Udder Height					3.23	High
Rear Udder Width					2.97	Wide
Udder Cleft					2.31	Strong
Udder Depth					2.09	Shallow
Front Teat Placement					1.86	Close
Rear Teat Placement					2.22	Close
Teat Length					-1.92	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



Neerduist **CAMILO**

Casper x Charley x Mardi Gras



MGGD Neerduist Epic Cindy VG86



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HBN : HONLD000699063539
NAAB Code : 522H004064 aAa :423
Dam: Neerduist DG Charita
2nd Dam: Neerduist Cillia
3rd Dam: Neerduist Epic Candy

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	410	78%R	Productive Life	2.9
Fat	62	0.16%	Somatic Cell Score	2.75
Protein	39	0.09%	Dtr. Pregnancy Rate	-1.1
Fluid Merit \$	407		Feed Efficiency	152
Cheese Merit \$	557		Fertility Index	-0.9
Grazing Merit \$	428		Livability	-0.9

Kappa Casein	BE
Beta Casein	A1A2

GTPI

2621

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.8	62%R
Daughter Calving Ease	1.9	

NM\$

509

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +22339 74%R UDC +1.52 FLC +0.36

	-2	-1	0	+1	+2	
Stature					0.39	Tall
Strength					0.55	Strong
Body Depth					0.53	Deep
Dairy Form					1.15	Open
Rump Angle					-0.69	Higher
Thurl Width					1.27	Wide
Rear Legs Side View					0.57	Curved
Rear Legs Rear View					0.09	Straight
Foot Angle					0.30	Steep
Feet & Legs Score					0.53	Excellent
F.Udder Attach					1.53	Strong
Rear Udder Height					2.35	High
Rear Udder Width					2.16	Wide
Udder Cleft					0.86	Strong
Udder Depth					0.42	Shallow
Front Teat Placement					1.10	Close
Rear Teat Placement					0.72	Close
Teat Length					-0.76	Shorter

GENOMIC SIRE

Boghill Glamour **CARO**

Crimson x Superhero x Silver



Larcest Comet VG87, 5th dam



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HBN : H0GBR949027113383

NAAB Code : 522H004113

Dam: Glamour Boghill Carl 2 GP82

2nd Dam: Glamour Boghill Silver Carol VG86

3rd Dam: Bo-Irish Maurice Carla

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	972	76%R	Productive Life	5.9
Fat	78	0.14%	Somatic Cell Score	2.8
Protein	45	0.05%	Dtr. Pregnancy Rate	0.7
Fluid Merit \$	601		Feed Efficiency	175
Cheese Merit \$	693		Fertility Index	1.1
Grazing Merit \$	581		Livability	2.6

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2718

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.1	62%R
Daughter Calving Ease	2.2	

NM\$

663

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.03 73%R UDC +0.08 FLC +0.22

	-2	-1	0	+1	+2	
Stature					-0.15	Short
Strength				0.38		Strong
Body Depth				-0.01		Shallow
Dairy Form				-0.09		Tight
Rump Angle				0.60		Lower
Thurl Width				-0.20		Narrow
Rear Legs Side View				-1.31		Posty
Rear Legs Rear View				0.54		Straight
Foot Angle				0.27		Steep
Feet & Legs Score				0.11		Excellent
F.Udder Attach				0.20		Strong
Rear Udder Height				0.45		High
Rear Udder Width				0.41		Wide
Udder Cleft				-0.54		Weak
Udder Depth				-0.38		Deep
Front Teat Placement				-0.33		Wide
Rear Teat Placement				-0.47		Wide
Teat Length				0.37		Longer

GENOMIC SIRE

Available in
SexedULTRA 4M



Blondin **CHIPOTLE** HH1

Hotline x Silver x Doorman



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : HOCAN000110621356
NAAB Code : 522H003681 aAa :423615
Dam: Blondin Silver Camille GP83
2nd Dam: Blondin Doorman Camay VG86
3rd Dam: Ms Chassity Fb Calista-ET VG88

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	797	80%R	Productive Life	2.4
Fat	88	0.2%	Somatic Cell Score	2.79
Protein	47	0.08%	Dtr. Pregnancy Rate	-0.7
Fluid Merit \$	529		Feed Efficiency	194
Cheese Merit \$	658		Fertility Index	-0.4
Grazing Merit \$	534		Livability	-1.2

Kappa Casein	AB
Beta Casein	A1A2

GTPI

2809

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.5	75%R
Daughter Calving Ease	2.0	

NM\$

617

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +1.79 79%R UDC +1.36 FLC +1.56

	-2	-1	0	+1	+2	
Stature					1.96	Tall
Strength					0.73	Strong
Body Depth					0.69	Deep
Dairy Form					1.37	Open
Rump Angle					0.94	Lower
Thurl Width					0.19	Wide
Rear Legs Side View					-1.04	Posty
Rear Legs Rear View					2.05	Straight
Foot Angle					2.19	Steep
Feet & Legs Score					1.81	Excellent
F.Udder Attach					2.04	Strong
Rear Udder Height					1.95	High
Rear Udder Width					1.79	Wide
Udder Cleft					1.08	Strong
Udder Depth					1.65	Shallow
Front Teat Placement					1.86	Close
Rear Teat Placement					2.01	Close
Teat Length					-1.48	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



Delicious DW **CONFIDE**

Delta-Worth x Nominee x Robust



MGD Miss Ocd Robst Delicious-ET



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HBN : H0840003146616401
NAAB Code : 551H003832 aAa :432
Dam: MS Delicious Nom 60028
2nd Dam: Miss OCD Robst Delicious VG87
3rd Dam: OCD Planet Danica EX93

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1279	80%R	Productive Life	5.1
Fat	81	0.11%	Somatic Cell Score	2.81
Protein	51	0.04%	Dtr. Pregnancy Rate	0.7
Fluid Merit \$	655		Feed Efficiency	203
Cheese Merit \$	730		Fertility Index	1.2
Grazing Merit \$	637		Livability	2.3

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2788

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.0	63%R
Daughter Calving Ease	2.4	

NM\$

706

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.69 78%R UDC +0.39 FLC -0.37

	-2	-1	0	+1	+2	
Stature					-0.22	Short
Strength					-0.57	Frail
Body Depth					0.06	Deep
Dairy Form					1.93	Open
Rump Angle					-0.19	Higher
Thurl Width					0.81	Wide
Rear Legs Side View					1.57	Curved
Rear Legs Rear View					-0.76	Hocked In
Foot Angle					-0.76	Shallow
Feet & Legs Score					-0.19	Poor
F.Udder Attach					-0.08	Weak
Rear Udder Height					0.70	High
Rear Udder Width					0.64	Wide
Udder Cleft					0.91	Strong
Udder Depth					-0.46	Deep
Front Teat Placement					0.80	Close
Rear Teat Placement					1.09	Close
Teat Length					-0.65	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M

SJK CORONA

Montana x Supershot x Mogul



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HBN : HONLD000686845753

NAAB Code : 522H003761 aAa :342

Dam: Larcrest RR Cale 2

2nd Dam: BB Mogul Cleopatra ET VG87

3rd Dam: Larcrest Cale ET VG89

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	481	79%R	Productive Life	4.3
Fat	55	0.13%	Somatic Cell Score	2.69
Protein	32	0.06%	Dtr. Pregnancy Rate	1.1
Fluid Merit \$	415		Feed Efficiency	131
Cheese Merit \$	521		Fertility Index	0.6
Grazing Merit \$	453		Livability	-1.6

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2591

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.0	80%R
Daughter Calving Ease	2.7	

NM\$

487

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.9 77%R UDC +1.49 FLC +0.41

	-2	-1	0	+1	+2	
Stature					-0.05	Short
Strength					0.06	Strong
Body Depth					-0.41	Shallow
Dairy Form					0.23	Open
Rump Angle					0.84	Lower
Thurl Width					-0.01	Narrow
Rear Legs Side View					-0.86	Posty
Rear Legs Rear View					0.33	Straight
Foot Angle					0.27	Steep
Feet & Legs Score					0.42	Excellent
F.Udder Attach					1.60	Strong
Rear Udder Height					1.96	High
Rear Udder Width					1.80	Wide
Udder Cleft					0.37	Strong
Udder Depth					0.83	Shallow
Front Teat Placement					0.47	Close
Rear Teat Placement					0.74	Close
Teat Length					-0.46	Shorter

GENOMIC SIRE

Hul-Stein COWBOY

Crimson x Jedi x Rubicon



3rd Dam-Anderstrup DG Calico VG86



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**NEW
SIRE**

HBN : HONLD000927928915

NAAB Code : 522H004246

Dam: Hs Domela Butterfly

2nd Dam: Hul-Stein Callidora VG86

3rd Dam: Anderstrup Dg Calico VG86

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	803	75%R	Productive Life	7.2
Fat	88	0.2%	Somatic Cell Score	2.59
Protein	45	0.07%	Dtr. Pregnancy Rate	0.9
Fluid Merit \$	700		Feed Efficiency	195
Cheese Merit \$	829		Fertility Index	1.4
Grazing Merit \$	698		Livability	3.3

Kappa Casein	BB
Beta Casein	A2A2

GTPI

2870

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.7	62%R
Daughter Calving Ease	1.3	

NM\$

787

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.42 73%R UDC +0.3 FLC +0.3

	-2	-1	0	+1	+2	
Stature					0.63	Tall
Strength					0.17	Strong
Body Depth					0.03	Deep
Dairy Form					0.41	Open
Rump Angle					1.16	Lower
Thurl Width					-0.24	Narrow
Rear Legs Side View					-2.51	Posty
Rear Legs Rear View					0.63	Straight
Foot Angle					1.16	Steep
Feet & Legs Score					0.44	Excellent
F.Udder Attach					0.43	Strong
Rear Udder Height					0.22	High
Rear Udder Width					0.20	Wide
Udder Cleft					0.35	Strong
Udder Depth					0.57	Shallow
Front Teat Placement					1.05	Close
Rear Teat Placement					1.18	Close
Teat Length					-0.02	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M

Blondin J CROWN ROYAL

Jacoby x Numero Uno x Damion



MGD Silvermaple Damion Camomile EX-95



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HBN : HOCAN000110296877

NAAB Code : 551H003611 aAa :234156

Dam: Butlerview Uno Card VG88

2nd Dam: Silvermaple Damion Camomile EX95

3rd Dam: Stanhope Camila Goldwyn EX90

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	-959	80%R	Productive Life	-0.9
Fat	2	0.14%	Somatic Cell Score	2.75
Protein	-21	0.03%	Dtr. Pregnancy Rate	-1.7
Fluid Merit \$	-151		Feed Efficiency	-51
Cheese Merit \$	-99		Fertility Index	-2
Grazing Merit \$	-139		Livability	-3.2

Kappa Casein	AA
Beta Casein	A2A2

GTPI

2023

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	3.2	73%R
Daughter Calving Ease	3.8	

NM\$

-116

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +3.25 78%R UDC +2.43 FLC +1

	-2	-1	0	+1	+2	
Stature					3.55	Tall
Strength					2.78	Strong
Body Depth					2.47	Deep
Dairy Form					1.92	Open
Rump Angle					-0.41	Higher
Thurl Width					3.28	Wide
Rear Legs Side View					-0.32	Posty
Rear Legs Rear View					1.69	Straight
Foot Angle					2.12	Steep
Feet & Legs Score					1.64	Excellent
F.Udder Attach					3.51	Strong
Rear Udder Height					3.43	High
Rear Udder Width					3.16	Wide
Udder Cleft					2.82	Strong
Udder Depth					2.76	Shallow
Front Teat Placement					2.04	Close
Rear Teat Placement					2.38	Close
Teat Length					0.80	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M

ALH DROGO

Pharo x Rubicon x Doorman



2nd Dam ALH Doorman Dubai VG85



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HBN : HONLD000697261845
NAAB Code : 522H004106 aAa :243
Dam: A-L-H Dakar
2nd Dam: A-L-H Dubai
3rd Dam: Riverdown V Snowman Delicate

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	594	78%R	Productive Life	3.1
Fat	42	0.07%	Somatic Cell Score	2.73
Protein	31	0.04%	Dtr. Pregnancy Rate	-1.5
Fluid Merit \$	331		Feed Efficiency	94
Cheese Merit \$	413		Fertility Index	-0.8
Grazing Merit \$	311		Livability	-1.3

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2552

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.4	62%R
Daughter Calving Ease	1.8	

NM\$

386

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +2.56 76%R UDC +1.97 FLC +0.61

	-2	-1	0	+1	+2	
Stature					2.55	Tall
Strength					1.50	Strong
Body Depth					1.77	Deep
Dairy Form					2.37	Open
Rump Angle					-0.75	Higher
Thurl Width					2.12	Wide
Rear Legs Side View					0.69	Curved
Rear Legs Rear View					1.06	Straight
Foot Angle					1.59	Steep
Feet & Legs Score					1.10	Excellent
F.Udder Attach					2.85	Strong
Rear Udder Height					2.69	High
Rear Udder Width					2.47	Wide
Udder Cleft					1.72	Strong
Udder Depth					2.44	Shallow
Front Teat Placement					0.98	Close
Rear Teat Placement					1.11	Close
Teat Length					0.77	Longer

GENOMIC SIRE

Koepon DEBUT PP

AltaDelson x Miller-P x Powerball P



MGD Koepon P Doma 5 VG85



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**NEW
SIRE**

HBN : HONLD000682612999
NAAB Code : 522H004320
Dam: Koepon Miller P Doma 8
2nd Dam: Koepon Phal P Doma 5
3rd Dam: FDH Doma Red

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	52	76%R	Productive Life	4
Fat	56	0.19%	Somatic Cell Score	2.75
Protein	18	0.06%	Dtr. Pregnancy Rate	1.3
Fluid Merit \$	437		Feed Efficiency	124
Cheese Merit \$	535		Fertility Index	1.6
Grazing Merit \$	478		Livability	2.4

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2550

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.3	59%R
Daughter Calving Ease	2.5	

NM\$

503

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.59 73%R UDC +0.88 FLC -0.16

	-2	-1	0	+1	+2	
Stature					0.00	Short
Strength					-0.62	Frail
Body Depth					-0.46	Shallow
Dairy Form					0.78	Open
Rump Angle					0.57	Lower
Thurl Width					-0.02	Narrow
Rear Legs Side View					0.15	Curved
Rear Legs Rear View					-0.43	Hocked In
Foot Angle					-0.15	Shallow
Feet & Legs Score					-0.06	Poor
F.Udder Attach					1.09	Strong
Rear Udder Height					1.21	High
Rear Udder Width					1.11	Wide
Udder Cleft					-0.43	Weak
Udder Depth					0.87	Shallow
Front Teat Placement					-0.40	Wide
Rear Teat Placement					-0.59	Wide
Teat Length					0.01	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M



Wilder DYNAMITE PP RC

Hotspot P x Mission P x Powerball P



**NEW
SIRE**



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HBN : HODEU000540355313

NAAB Code : 522H004158

Dam: WILDER DAFFY PP RED VG85

2nd Dam: WILDER DAFNATION PP RDC VG-87

3rd Dam: SCIENTIFIC MC DAFNE RAE P VG-85

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1027	76%R	Productive Life	2.1
Fat	54	0.05%	Somatic Cell Score	2.97
Protein	54	0.08%	Dtr. Pregnancy Rate	-1.1
Fluid Merit \$	379		Feed Efficiency	167
Cheese Merit \$	500		Fertility Index	-0.7
Grazing Merit \$	390		Livability	-1.9

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2561

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.3	60%R
Daughter Calving Ease	2.2	

NM\$

461

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.8 73%R UDC +1.01 FLC +0.26

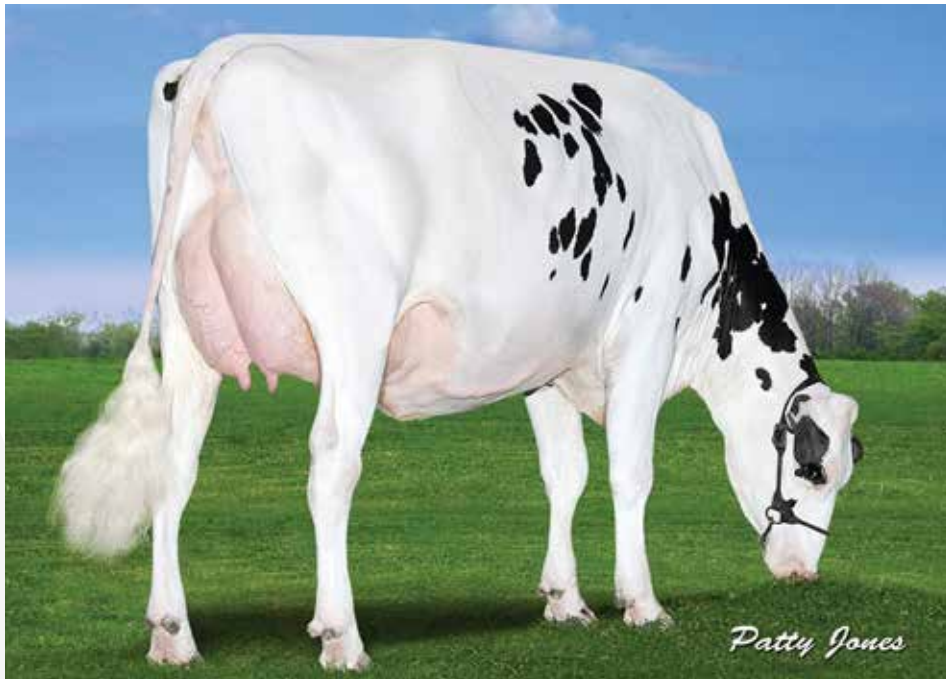
	-2	-1	0	+1	+2	
Stature					0.46	Tall
Strength					-0.49	Frail
Body Depth					-0.27	Shallow
Dairy Form					1.00	Open
Rump Angle					-0.60	Higher
Thurl Width					0.30	Wide
Rear Legs Side View					0.66	Curved
Rear Legs Rear View					-0.16	Hocked In
Foot Angle					0.14	Steep
Feet & Legs Score					0.51	Excellent
F.Udder Attach					1.07	Strong
Rear Udder Height					1.05	High
Rear Udder Width					0.97	Wide
Udder Cleft					1.01	Strong
Udder Depth					1.09	Shallow
Front Teat Placement					0.56	Close
Rear Teat Placement					1.10	Close
Teat Length					0.03	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M

Claynook CCC **FACETIME**

Fedora x Flagship x Bombero



GDam Claynook Colita Bombero EX91



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HBN : HODEU000123610889

NAAB Code : 522H004116

Dam: Claynook Colleen Flagship GP83

2nd Dam: Claynook Colita Bombero EX91

3rd Dam: Claynook Charlotte Mogul

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	241	76%R	Productive Life	3.9
Fat	75	0.23%	Somatic Cell Score	2.76
Protein	28	0.07%	Dtr. Pregnancy Rate	-0.1
Fluid Merit \$	516		Feed Efficiency	149
Cheese Merit \$	635		Fertility Index	-0.1
Grazing Merit \$	519		Livability	2.7

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2653

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.7	62%R
Daughter Calving Ease	2.2	

NM\$

597

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PIAT +0.73 75%R UDC +1.48 FLC -0.27

	-2	-1	0	+1	+2	
Stature					0.32	Tall
Strength					0.42	Strong
Body Depth					-0.10	Shallow
Dairy Form					-0.21	Tight
Rump Angle					0.67	Lower
Thurl Width					0.46	Wide
Rear Legs Side View					-2.46	Posty
Rear Legs Rear View					-0.03	Hocked In
Foot Angle					0.60	Steep
Feet & Legs Score					-0.14	Poor
F.Udder Attach					1.35	Strong
Rear Udder Height					2.07	High
Rear Udder Width					1.90	Wide
Udder Cleft					1.10	Strong
Udder Depth					0.60	Shallow
Front Teat Placement					1.12	Close
Rear Teat Placement					1.48	Close
Teat Length					-0.21	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M

Stgen Rubi-Agro **FLICK HH3**

Rubi-Agronaut x Jedi x Numero Uno



MGD Edg Shaker Uno 18025-ET



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www.cogentuk.com



HBN : H0840003132356827

NAAB Code : 551H003993 aAa :321

Dam: Genosource Jedi Shaylee

2nd Dam: Edg Shaker Uno 18025 VG87

3rd Dam: Ms Moviestar Shaker ET VG85

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	-287	79%R	Productive Life	5
Fat	43	0.19%	Somatic Cell Score	2.81
Protein	12	0.08%	Dtr. Pregnancy Rate	2
Fluid Merit \$	385		Feed Efficiency	99
Cheese Merit \$	500		Fertility Index	2.1
Grazing Merit \$	452		Livability	2.2

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2524

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.9	62%R
Daughter Calving Ease	2.1	

NM\$

463

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.58 78%R UDC +1.24 FLC +0.63

	-2	-1	0	+1	+2	
Stature					-0.66	Short
Strength					-0.69	Frail
Body Depth					-0.81	Shallow
Dairy Form					-0.16	Tight
Rump Angle					-0.40	Higher
Thurl Width					-0.67	Narrow
Rear Legs Side View					-0.39	Posty
Rear Legs Rear View					0.37	Straight
Foot Angle					0.43	Steep
Feet & Legs Score					0.48	Excellent
F.Udder Attach					1.36	Strong
Rear Udder Height					1.14	High
Rear Udder Width					1.05	Wide
Udder Cleft					0.28	Strong
Udder Depth					1.16	Shallow
Front Teat Placement					0.58	Close
Rear Teat Placement					0.63	Close
Teat Length					-0.94	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M

Cookiecutter **HARVEY** HH5

Jedi x Supershot x Jacey



Dam Cookiecutter Sshot Honor-ET



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : H0840003130915928

NAAB Code : 522H005021 aAa :423165

Dam: Cookiecutter Sshot Honor-ET VG85

2nd Dam: Cookiecutter Jacey Hacey-ET VG87

3rd Dam: Cookiecutter Mom Halo-ET VG88

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1553	81%R	Productive Life	4.3
Fat	43	-0.06%	Somatic Cell Score	2.86
Protein	61	0.04%	Dtr. Pregnancy Rate	1.6
Fluid Merit \$	463		Feed Efficiency	136
Cheese Merit \$	544		Fertility Index	2
Grazing Merit \$	490		Livability	-1

Kappa Casein	BE
Beta Casein	A1A2

GTPI

2669

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.7	63%R
Daughter Calving Ease	1.7	

NM\$

518

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.88 80%R UDC +0.73 FLC -0.25

	-2	-1	0	+1	+2	
Stature					1.27	Tall
Strength					0.96	Strong
Body Depth					0.55	Deep
Dairy Form					0.59	Open
Rump Angle					-0.61	Higher
Thurl Width					0.14	Wide
Rear Legs Side View					-0.74	Posty
Rear Legs Rear View					-0.16	Hocked In
Foot Angle					0.74	Steep
Feet & Legs Score					0.06	Excellent
F.Udder Attach					1.15	Strong
Rear Udder Height					1.27	High
Rear Udder Width					1.17	Wide
Udder Cleft					0.60	Strong
Udder Depth					0.95	Shallow
Front Teat Placement					0.04	Close
Rear Teat Placement					0.39	Close
Teat Length					1.35	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M



Primeval **HOLLAND**

Charley x Delta x Supersire



MGGD Cookiecutter Mom Halo-ET



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : HONLD000667652329

NAAB Code : 522H004117 aAa :243

Dam: ALH Delta Helios

2nd Dam: Cookiecutter Ssire Have VG86

3rd Dam: Cookiecutter Mom Halo-ET VG88

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1212	79%R	Productive Life	4.9
Fat	62	0.05%	Somatic Cell Score	2.88
Protein	51	0.05%	Dtr. Pregnancy Rate	1.1
Fluid Merit \$	558		Feed Efficiency	172
Cheese Merit \$	639		Fertility Index	1.7
Grazing Merit \$	570		Livability	0.6

Kappa Casein	AB
Beta Casein	A1A2

GTPI

2700

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.9	62%R
Daughter Calving Ease	2.1	

NM\$

613

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.49 78%R UDC +0.63 FLC -0.09

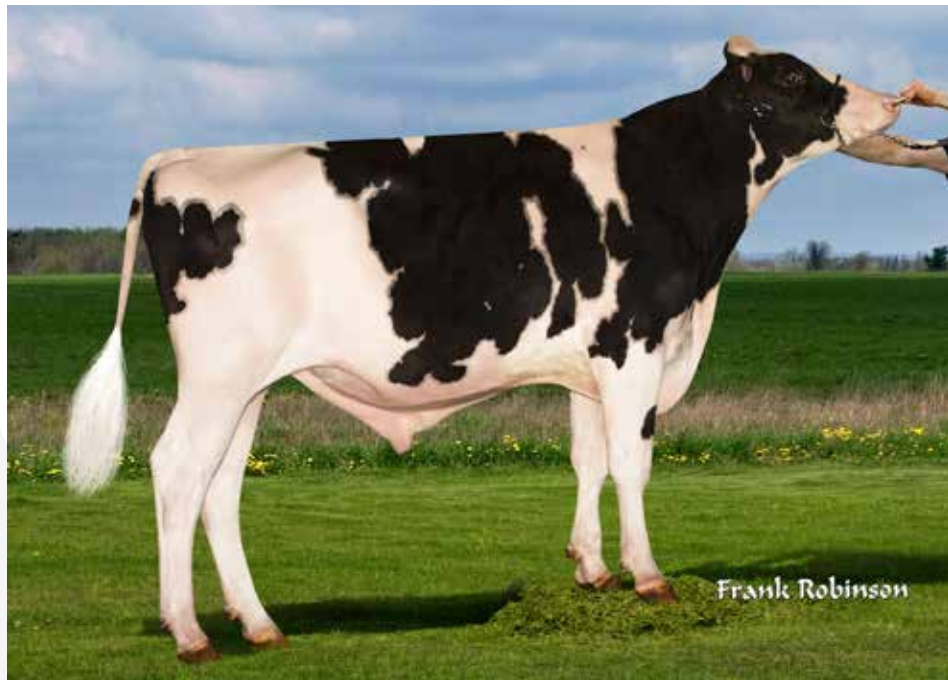
	-2	-1	0	+1	+2	
Stature					0.24	Tall
Strength					-0.37	Frail
Body Depth					-0.33	Shallow
Dairy Form					1.29	Open
Rump Angle					0.13	Lower
Thurl Width					0.14	Wide
Rear Legs Side View					0.71	Curved
Rear Legs Rear View					-0.42	Hocked In
Foot Angle					-0.05	Shallow
Feet & Legs Score					0.10	Excellent
F.Udder Attach					0.24	Strong
Rear Udder Height					1.51	High
Rear Udder Width					1.39	Wide
Udder Cleft					0.08	Strong
Udder Depth					-0.29	Deep
Front Teat Placement					0.04	Close
Rear Teat Placement					0.38	Close
Teat Length					-0.50	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M

Genosource **JOHNBOY**

Redrock x Dynamo x Silver



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www.cogentuk.com



HBN : H0840003200059526
NAAB Code : 551H004125 aAa :432
Dam: 40631
2nd Dam: Edg Genosource 31702
3rd Dam: Butlerview R Julen

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	948	77%R	Productive Life	4.1
Fat	75	0.13%	Somatic Cell Score	2.88
Protein	56	0.09%	Dtr. Pregnancy Rate	-0.4
Fluid Merit \$	545		Feed Efficiency	189
Cheese Merit \$	693		Fertility Index	-0.1
Grazing Merit \$	558		Livability	0.7

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2796

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.4	62%R
Daughter Calving Ease	2.1	

NM\$

646

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +1.63 75%R UDC +1.39 FLC +0.5

	-2	-1	0	+1	+2	
Stature					1.09	Tall
Strength					0.85	Strong
Body Depth					0.86	Deep
Dairy Form					1.45	Open
Rump Angle					0.39	Lower
Thurl Width					1.07	Wide
Rear Legs Side View					-0.42	Posty
Rear Legs Rear View					0.77	Straight
Foot Angle					1.03	Steep
Feet & Legs Score					0.65	Excellent
F.Udder Attach					1.70	Strong
Rear Udder Height					2.31	High
Rear Udder Width					2.13	Wide
Udder Cleft					0.55	Strong
Udder Depth					0.83	Shallow
Front Teat Placement					0.52	Close
Rear Teat Placement					-0.04	Wide
Teat Length					0.44	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M

Stantons **JUSTO**

Positive x Flagship x Rubicon



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HBN : HOCAN000013198689
NAAB Code : 551H003945 aAa :153
Dam: Stantons Just For Fun
2nd Dam: Stantons Just Rolling
3rd Dam: Sully Jackmn Jenn 435

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	390	76%R	Productive Life	4.4
Fat	101	0.3%	Somatic Cell Score	2.79
Protein	33	0.07%	Dtr. Pregnancy Rate	0.5
Fluid Merit \$	644		Feed Efficiency	208
Cheese Merit \$	764		Fertility Index	0.6
Grazing Merit \$	650		Livability	2.1

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2781

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.5	63%R
Daughter Calving Ease	1.3	

NM\$

725

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.81 74%R UDC +0.76 FLC -0.67

	-2	-1	0	+1	+2	
Stature					0.49	Tall
Strength					-0.05	Frail
Body Depth					0.08	Deep
Dairy Form					1.47	Open
Rump Angle					1.58	Lower
Thurl Width					-0.31	Narrow
Rear Legs Side View					-0.97	Posty
Rear Legs Rear View					-0.54	Hocked In
Foot Angle					-0.34	Shallow
Feet & Legs Score					-0.49	Poor
F.Udder Attach					0.45	Strong
Rear Udder Height					1.21	High
Rear Udder Width					1.11	Wide
Udder Cleft					0.96	Strong
Udder Depth					0.33	Shallow
Front Teat Placement					1.66	Close
Rear Teat Placement					1.97	Close
Teat Length					-1.05	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M

Boghill Glamour **KENDRIX**

Kenobi x Superhero x Boastful



5th Dam Larcrest Comet VG87



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www.cogentuk.com



HBN : H0GBR949027113405

NAAB Code : 522H004114

Dam: Boghill Glamour Superhero A

2nd Dam: Boghill Glamour Boastful Credit A VG85

3rd Dam: Glamour Mogul Credit VG87

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	537	76%R	Productive Life	4.7
Fat	77	0.2%	Somatic Cell Score	2.91
Protein	37	0.07%	Dtr. Pregnancy Rate	1.4
Fluid Merit \$	571		Feed Efficiency	178
Cheese Merit \$	683		Fertility Index	1.6
Grazing Merit \$	609		Livability	0.7

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2746

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.4	62%R
Daughter Calving Ease	1.9	

NM\$

647

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.95 73%R UDC +1.38 FLC +0.05

	-2	-1	0	+1	+2	
Stature					-0.08	Short
Strength					-0.24	Frail
Body Depth					-0.20	Shallow
Dairy Form					0.71	Open
Rump Angle					-1.29	Higher
Thurl Width					-0.45	Narrow
Rear Legs Side View					-0.72	Posty
Rear Legs Rear View					-0.16	Hocked In
Foot Angle					0.31	Steep
Feet & Legs Score					0.09	Excellent
F.Udder Attach					1.47	Strong
Rear Udder Height					1.97	High
Rear Udder Width					1.81	Wide
Udder Cleft					-0.21	Weak
Udder Depth					1.15	Shallow
Front Teat Placement					-0.33	Wide
Rear Teat Placement					-0.96	Wide
Teat Length					0.15	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M

Vogue **LANDSLIDE**

Contender x Alta1stClass x Mccutchen



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : HOCAN000012478085

NAAB Code : 522H003685 aAa :234165

Dam: Oconnors 1st Class Laura

2nd Dam: Snowbiz Mccutchen Lottie VG87

3rd Dam: Freurehaven FGS Lucy ET VG86

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	646	79%R	Productive Life	2.2
Fat	46	0.07%	Somatic Cell Score	2.73
Protein	31	0.04%	Dtr. Pregnancy Rate	-0.1
Fluid Merit \$	324		Feed Efficiency	94
Cheese Merit \$	398		Fertility Index	0
Grazing Merit \$	325		Livability	-2

Kappa Casein	AE
Beta Casein	A1A2

GTPI

2560

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.8	87%R
Daughter Calving Ease	2.7	

NM\$

374

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +2.17 77%R UDC +2.06 FLC +0.5

	-2	-1	0	+1	+2	
Stature						2.70 Tall
Strength						1.47 Strong
Body Depth						1.39 Deep
Dairy Form						1.36 Open
Rump Angle						-0.02 Higher
Thurl Width						1.55 Wide
Rear Legs Side View						-0.17 Posty
Rear Legs Rear View						0.57 Straight
Foot Angle						1.46 Steep
Feet & Legs Score						1.14 Excellent
F.Udder Attach						2.97 Strong
Rear Udder Height						2.84 High
Rear Udder Width						2.61 Wide
Udder Cleft						1.46 Strong
Udder Depth						2.38 Shallow
Front Teat Placement						1.77 Close
Rear Teat Placement						1.43 Close
Teat Length						-0.34 Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



Cogent HRC **LANNISTER**

Charl x Modesty x Racer



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HBN : H0GBR162206600660

NAAB Code : 522H004108

Dam: Fairmont Modesty Lemon

2nd Dam: Oconnors Racer Lorena VG85

3rd Dam: Snowbiz N Uno Licious VG87

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	406	76%R	Productive Life	4.9
Fat	81	0.23%	Somatic Cell Score	2.91
Protein	34	0.08%	Dtr. Pregnancy Rate	2.2
Fluid Merit \$	592		Feed Efficiency	174
Cheese Merit \$	709		Fertility Index	2.1
Grazing Merit \$	642		Livability	1.6

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2773

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.6	59%R
Daughter Calving Ease	1.7	

NM\$

672

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.66 74%R UDC +1.09 FLC +0.28

	-2	-1	0	+1	+2	
Stature					-0.25	Short
Strength					-0.05	Frail
Body Depth					-0.18	Shallow
Dairy Form					0.01	Open
Rump Angle					-0.31	Higher
Thurl Width					0.14	Wide
Rear Legs Side View					-0.04	Posty
Rear Legs Rear View					0.17	Straight
Foot Angle					0.23	Steep
Feet & Legs Score					0.22	Excellent
F.Udder Attach					1.60	Strong
Rear Udder Height					1.13	High
Rear Udder Width					1.04	Wide
Udder Cleft					-0.29	Weak
Udder Depth					0.78	Shallow
Front Teat Placement					0.83	Close
Rear Teat Placement					0.56	Close
Teat Length					-0.30	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



WEH LUCA

Skywalker x Kerrigan x Balisto



GDam WEH Lucy 169 GP84



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www.cogentuk.com



HBN : HODEU000361877793

NAAB Code : 522H004157

Dam: WEH Lucia

2nd Dam: WEH Lucy 84 GP84

3rd Dam: DG Scream & Shout

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1236	76%R	Productive Life	3.7
Fat	57	0.03%	Somatic Cell Score	3.01
Protein	56	0.06%	Dtr. Pregnancy Rate	1.3
Fluid Merit \$	521		Feed Efficiency	166
Cheese Merit \$	618		Fertility Index	1.6
Grazing Merit \$	556		Livability	-0.2

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2704

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.5	62%R
Daughter Calving Ease	1.6	

NM\$

587

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.55 74%R UDC +1.1 FLC 0

	-2	-1	0	+1	+2	
Stature						-0.37 Short
Strength						0.07 Strong
Body Depth						-0.05 Shallow
Dairy Form						0.61 Open
Rump Angle						-0.34 Higher
Thurl Width						0.36 Wide
Rear Legs Side View						-0.82 Posty
Rear Legs Rear View						-0.10 Hocked In
Foot Angle						0.07 Steep
Feet & Legs Score						-0.06 Poor
F.Udder Attach						0.74 Strong
Rear Udder Height						1.68 High
Rear Udder Width						1.55 Wide
Udder Cleft						0.74 Strong
Udder Depth						0.00 Deep
Front Teat Placement						0.16 Close
Rear Teat Placement						0.48 Close
Teat Length						-0.24 Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



WEH LUCIFER

Imax x Balisto x Lexor



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : HODEU000360980500
NAAB Code : 522H004105 aAa :435
Dam: WEH Lucy
2nd Dam: DG Scream Shout
3rd Dam: Bertaiola Alexander 265

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	954	79%R	Productive Life	3.1
Fat	63	0.09%	Somatic Cell Score	3.07
Protein	46	0.06%	Dtr. Pregnancy Rate	0.5
Fluid Merit \$	501		Feed Efficiency	163
Cheese Merit \$	587		Fertility Index	0.9
Grazing Merit \$	517		Livability	0.7

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2644

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.2	62%R
Daughter Calving Ease	1.6	

NM\$

561

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.46 77%R UDC +0.94 FLC +0.7

	-2	-1	0	+1	+2	
Stature						-0.84 Short
Strength						-0.29 Frail
Body Depth						-0.45 Shallow
Dairy Form						-0.30 Tight
Rump Angle						-0.77 Higher
Thurl Width						-0.28 Narrow
Rear Legs Side View						-0.67 Posty
Rear Legs Rear View						0.77 Straight
Foot Angle						0.72 Steep
Feet & Legs Score						0.39 Excellent
F.Udder Attach						1.04 Strong
Rear Udder Height						1.05 High
Rear Udder Width						0.97 Wide
Udder Cleft						-0.39 Weak
Udder Depth						0.71 Shallow
Front Teat Placement						0.13 Close
Rear Teat Placement						-0.52 Wide
Teat Length						-0.80 Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



Col DG **MAMBO**
Charley x Silver x Supersire



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HBN : HODEU000539735341
NAAB Code : 522H003739 aAa :432
Dam: Arums Kenia
2nd Dam: Arums Ikea GP VG86
3rd Dam: Arums Beautiful VG87

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	564	79%R	Productive Life	4.8
Fat	55	0.12%	Somatic Cell Score	2.72
Protein	33	0.05%	Dtr. Pregnancy Rate	1.5
Fluid Merit \$	491		Feed Efficiency	132
Cheese Merit \$	588		Fertility Index	1.8
Grazing Merit \$	524		Livability	1.4

Kappa Casein	AB
Beta Casein	A1A1

GTPI

2658

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.6	62%R
Daughter Calving Ease	1.4	

NM\$

556

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.8 77%R UDC +0.79 FLC +0.76

	-2	-1	0	+1	+2	
Stature					0.68	Tall
Strength					0.28	Strong
Body Depth					0.31	Deep
Dairy Form					1.17	Open
Rump Angle					0.41	Lower
Thurl Width					0.30	Wide
Rear Legs Side View					0.04	Curved
Rear Legs Rear View					0.83	Straight
Foot Angle					0.73	Steep
Feet & Legs Score					0.86	Excellent
F.Udder Attach					0.70	Strong
Rear Udder Height					1.69	High
Rear Udder Width					1.55	Wide
Udder Cleft					-0.10	Weak
Udder Depth					0.28	Shallow
Front Teat Placement					-0.29	Wide
Rear Teat Placement					-0.13	Wide
Teat Length					0.16	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M

Eclipse MILIO

Emilio x High Octane x Atwood



MGGD Eclipse Damion G Princess-Imp



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : HOAUS000H02024975

NAAB Code : 551H003708

Dam: Eclipse Octane Princess 13 VG88

2nd Dam: Eclipse Atwood Princess 8 VG88

3rd Dam: Eclipse Damion G Princess VG89

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	-314	78%R	Productive Life	-2.5
Fat	29	0.15%	Somatic Cell Score	2.85
Protein	-11	0%	Dtr. Pregnancy Rate	-3.6
Fluid Merit \$	-54		Feed Efficiency	-9
Cheese Merit \$	-54		Fertility Index	-3.7
Grazing Merit \$	-116		Livability	-5.3

Kappa Casein	AE
Beta Casein	A1A2

GTPI

2120

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.9	61%R
Daughter Calving Ease	3.0	

NM\$

-54

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +3.94 76%R UDC +2.55 FLC +1.5

	-2	-1	0	+1	+2	
Stature					4.64	Tall
Strength					3.32	Strong
Body Depth					3.75	Deep
Dairy Form					2.98	Open
Rump Angle					-1.45	Higher
Thurl Width					3.75	Wide
Rear Legs Side View					1.50	Curved
Rear Legs Rear View					2.26	Straight
Foot Angle					2.37	Steep
Feet & Legs Score					2.45	Excellent
F.Udder Attach					3.82	Strong
Rear Udder Height					3.86	High
Rear Udder Width					3.55	Wide
Udder Cleft					2.65	Strong
Udder Depth					3.35	Shallow
Front Teat Placement					1.06	Close
Rear Teat Placement					1.29	Close
Teat Length					0.22	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M



Delicious Charl MIXER

Charl x Jedi x Flamer



MGD Ms Mixer 63075



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : H0840003146617798
NAAB Code : 551H003994 aAa :345
Dam: Ms 63058
2nd Dam: MS Mixer 63075
3rd Dam: Ms Delicious Mixer VG87

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1068	77%R	Productive Life	7.1
Fat	59	0.06%	Somatic Cell Score	2.68
Protein	48	0.05%	Dtr. Pregnancy Rate	2.2
Fluid Merit \$	658		Feed Efficiency	168
Cheese Merit \$	757		Fertility Index	2.1
Grazing Merit \$	676		Livability	3.5

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2831

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.6	60%R
Daughter Calving Ease	1.3	

NM\$

724

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.87 75%R UDC +1.3 FLC -0.05

	-2	-1	0	+1	+2	
Stature					-0.30	Short
Strength					-0.72	Frail
Body Depth					-0.48	Shallow
Dairy Form					1.01	Open
Rump Angle					0.66	Lower
Thurl Width					-0.14	Narrow
Rear Legs Side View					-0.71	Posty
Rear Legs Rear View					-0.08	Hocked In
Foot Angle					0.07	Steep
Feet & Legs Score					-0.11	Poor
F.Udder Attach					1.36	Strong
Rear Udder Height					1.61	High
Rear Udder Width					1.48	Wide
Udder Cleft					0.31	Strong
Udder Depth					0.97	Shallow
Front Teat Placement					0.80	Close
Rear Teat Placement					0.59	Close
Teat Length					-1.57	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M

Rosylane-Llc **MURPHY**

Charl x Delta x Monarch



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : H0840003146617607

NAAB Code : 551H003992 aAa :243

Dam: Rosylane-Llc Delta 8060

2nd Dam: Rosylane-Llc Monarch 7087

3rd Dam: Rosylane-Llc Bookem 5248

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1311	77%R	Productive Life	5.9
Fat	75	0.08%	Somatic Cell Score	2.83
Protein	43	0.01%	Dtr. Pregnancy Rate	1.2
Fluid Merit \$	700		Feed Efficiency	175
Cheese Merit \$	728		Fertility Index	1.5
Grazing Merit \$	663		Livability	1.3

Kappa Casein	BE
Beta Casein	A1A2

GTPI

2830

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.4	59%R
Daughter Calving Ease	1.4	

NM\$

718

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.93 74%R UDC +1.55 FLC +0.54

	-2	-1	0	+1	+2	
Stature						-0.37 Short
Strength						-0.60 Frail
Body Depth						-0.48 Shallow
Dairy Form						0.87 Open
Rump Angle						-0.51 Higher
Thurl Width						0.10 Wide
Rear Legs Side View						0.30 Curved
Rear Legs Rear View						0.56 Straight
Foot Angle						0.19 Steep
Feet & Legs Score						0.41 Excellent
F.Udder Attach						1.97 Strong
Rear Udder Height						1.79 High
Rear Udder Width						1.65 Wide
Udder Cleft						-0.20 Weak
Udder Depth						1.20 Shallow
Front Teat Placement						0.67 Close
Rear Teat Placement						0.37 Close
Teat Length						-0.80 Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



Gen PIKACHU

Charl x Gymnast x Battlecry



**NEW
SIRE**



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : HONLD000620153335

NAAB Code : 522H004018

Dam: Col Dg Peggy

2nd Dam: Col Candycrush

3rd Dam: Col Cammie

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1588	76%R	Productive Life	4.6
Fat	82	0.07%	Somatic Cell Score	2.8
Protein	58	0.03%	Dtr. Pregnancy Rate	-0.2
Fluid Merit \$	651		Feed Efficiency	200
Cheese Merit \$	715		Fertility Index	0.6
Grazing Merit \$	610		Livability	0.5

Kappa Casein	AA
Beta Casein	A2A2

GTPI

2811

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.8	59%R
Daughter Calving Ease	2.1	

NM\$

694

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.57 74%R UDC +0.75 FLC +0.5

	-2	-1	0	+1	+2	
Stature					0.31	Tall
Strength					-0.13	Frail
Body Depth					-0.20	Shallow
Dairy Form					0.87	Open
Rump Angle					-0.13	Higher
Thurl Width					0.81	Wide
Rear Legs Side View					-0.30	Posty
Rear Legs Rear View					0.42	Straight
Foot Angle					0.22	Steep
Feet & Legs Score					0.59	Excellent
F.Udder Attach					0.49	Strong
Rear Udder Height					1.89	High
Rear Udder Width					1.74	Wide
Udder Cleft					-0.55	Weak
Udder Depth					-0.01	Deep
Front Teat Placement					-0.72	Wide
Rear Teat Placement					-0.79	Wide
Teat Length					-0.39	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



Wiltor **PORTER**

Perseus x Supershot x Massey



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : H0GBR727942100444
NAAB Code : 522H003784 aAa :243
Dam: Peak Wiltor Missy GP83
2nd Dam: Rzn Shila ET
3rd Dam: Ms Moviestar Shaker ET VG85

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	158	78%R	Productive Life	5.2
Fat	35	0.1%	Somatic Cell Score	2.53
Protein	30	0.09%	Dtr. Pregnancy Rate	2.7
Fluid Merit \$	394		Feed Efficiency	98
Cheese Merit \$	548		Fertility Index	2.3
Grazing Merit \$	484		Livability	2.6

Kappa Casein	BB
Beta Casein	A2A2

GTPI

2587

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.6	63%R
Daughter Calving Ease	1.9	

NM\$

498

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.16 76%R UDC +0.96 FLC +0.03

	-2	-1	0	+1	+2	
Stature					-0.55	Short
Strength					0.08	Strong
Body Depth					-0.66	Shallow
Dairy Form					-1.18	Tight
Rump Angle					-1.17	Higher
Thurl Width					0.17	Wide
Rear Legs Side View					0.28	Curved
Rear Legs Rear View					-0.46	Hocked In
Foot Angle					0.37	Steep
Feet & Legs Score					-0.01	Poor
F.Udder Attach					1.48	Strong
Rear Udder Height					0.43	High
Rear Udder Width					0.40	Wide
Udder Cleft					0.36	Strong
Udder Depth					1.38	Shallow
Front Teat Placement					0.55	Close
Rear Teat Placement					0.24	Close
Teat Length					-0.67	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



Gen **PORTO**

Benz x Modesty x Balisto



3rd dam Holec Mogul Panzul VG88



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HBN : HONLD000657510961

NAAB Code : 522H003949 aAa :423

Dam: A-L-H Portland

2nd Dam: Holec Patris

3rd Dam: Holec Panzel

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	415	78%R	Productive Life	4
Fat	57	0.14%	Somatic Cell Score	2.87
Protein	38	0.09%	Dtr. Pregnancy Rate	0.8
Fluid Merit \$	459		Feed Efficiency	147
Cheese Merit \$	597		Fertility Index	1
Grazing Merit \$	508		Livability	0.7

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2664

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.4	62%R
Daughter Calving Ease	1.4	

NM\$

553

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.85 74%R UDC +1.28 FLC +0.59

	-2	-1	0	+1	+2	
Stature					0.63	Tall
Strength					0.00	Frail
Body Depth					-0.07	Shallow
Dairy Form					0.50	Open
Rump Angle					-0.25	Higher
Thurl Width					-0.14	Narrow
Rear Legs Side View					-0.98	Posty
Rear Legs Rear View					0.60	Straight
Foot Angle					0.98	Steep
Feet & Legs Score					0.71	Excellent
F.Udder Attach					1.68	Strong
Rear Udder Height					1.36	High
Rear Udder Width					1.25	Wide
Udder Cleft					0.34	Strong
Udder Depth					1.58	Shallow
Front Teat Placement					1.17	Close
Rear Teat Placement					0.74	Close
Teat Length					-0.34	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M

MR Blondin **POWERFUL** PP RDC

Powerball P x Supersire x Colt P Red



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HBN : H0840003135087150

NAAB Code : 224H004510 aAa :243615

Dam: Butlerview Pixie Ss57453 ET GP84

2nd Dam: Butlerview Colt Pixie ET RC EX90

3rd Dam: Richmond-Fd Pompey ET BY EX91

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	773	85%R	Productive Life	2.7
Fat	31	0%	Somatic Cell Score	2.98
Protein	38	0.05%	Dtr. Pregnancy Rate	1.4
Fluid Merit \$	328		Feed Efficiency	100
Cheese Merit \$	405		Fertility Index	1.7
Grazing Merit \$	368		Livability	1.1

Kappa Casein	BB
Beta Casein	A2A2

GTPI

2452

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.8	89%R
Daughter Calving Ease	2.3	

NM\$

381

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.4 79%R UDC +0.64 FLC -0.41

	-2	-1	0	+1	+2	
Stature						1.11 Tall
Strength						-0.23 Frail
Body Depth						-0.13 Shallow
Dairy Form						0.35 Open
Rump Angle						0.52 Lower
Thurl Width						0.72 Wide
Rear Legs Side View						1.43 Curved
Rear Legs Rear View						-0.77 Hocked In
Foot Angle						-0.57 Shallow
Feet & Legs Score						0.13 Excellent
F.Udder Attach						1.36 Strong
Rear Udder Height						0.71 High
Rear Udder Width						0.65 Wide
Udder Cleft						-0.60 Weak
Udder Depth						1.79 Shallow
Front Teat Placement						-0.07 Wide
Rear Teat Placement						-0.31 Wide
Teat Length						0.37 Longer

GENOMIC SIRE

Available in
SexedULTRA 4M

Nortonhill **R2D2**
Skywalker x Superhero x Yoder



**NEW
SIRE**



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HBN : H0GBR103122503444
NAAB Code : 522H004219
Dam: Prismagen Miss Saratoga
2nd Dam: Pg Miss Sweden
3rd Dam: Seagull-Bay Miss Shambry

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	504	76%R	Productive Life	3.8
Fat	71	0.18%	Somatic Cell Score	2.87
Protein	48	0.11%	Dtr. Pregnancy Rate	0
Fluid Merit \$	485		Feed Efficiency	175
Cheese Merit \$	661		Fertility Index	0
Grazing Merit \$	529		Livability	0.1

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2730

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.7	62%R
Daughter Calving Ease	0.8	

NM\$

605

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PIAT +1.27 74%R UDC +1.21 FLC +0.18

	-2	-1	0	+1	+2	
Stature					1.30	Tall
Strength					0.71	Strong
Body Depth					0.51	Deep
Dairy Form					0.92	Open
Rump Angle					0.27	Lower
Thurl Width					0.79	Wide
Rear Legs Side View					-0.82	Posty
Rear Legs Rear View					0.52	Straight
Foot Angle					0.26	Steep
Feet & Legs Score					0.46	Excellent
F.Udder Attach					1.50	Strong
Rear Udder Height					1.86	High
Rear Udder Width					1.71	Wide
Udder Cleft					0.46	Strong
Udder Depth					1.56	Shallow
Front Teat Placement					-0.15	Wide
Rear Teat Placement					-0.23	Wide
Teat Length					0.33	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M

Relough RAZZY

Frazzled x Boastful x Lexor



Full sister to Gdam Relough Lexor Roxy EX93



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HBN : H0GBR961000318484

NAAB Code : 522H004118 aAa :423

Dam: Relough Boastful Roxy 3 VG87

2nd Dam: Relough Lexor Roxy 3 EX90-2E

3rd Dam: Willsbro Garrett Roxy 2 EX93-3E

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	-155	79%R	Productive Life	5.9
Fat	63	0.25%	Somatic Cell Score	2.6
Protein	21	0.09%	Dtr. Pregnancy Rate	2.1
Fluid Merit \$	506		Feed Efficiency	125
Cheese Merit \$	659		Fertility Index	2.4
Grazing Merit \$	573		Livability	3.5

Kappa Casein	AB
Beta Casein	A1A2

GTPI

2701

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.9	62%R
Daughter Calving Ease	2.3	

NM\$

609

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.44 77%R UDC +1.29 FLC +0.2

	-2	-1	0	+1	+2	
Stature					0.34	Tall
Strength					0.23	Strong
Body Depth					-0.48	Shallow
Dairy Form					-1.09	Tight
Rump Angle					0.35	Lower
Thurl Width					-0.35	Narrow
Rear Legs Side View					-0.03	Posty
Rear Legs Rear View					-0.07	Hocked In
Foot Angle					0.61	Steep
Feet & Legs Score					0.32	Excellent
F.Udder Attach					1.33	Strong
Rear Udder Height					1.52	High
Rear Udder Width					1.40	Wide
Udder Cleft					0.40	Strong
Udder Depth					1.79	Shallow
Front Teat Placement					-0.29	Wide
Rear Teat Placement					-0.09	Wide
Teat Length					-0.43	Shorter

GENOMIC SIRE

CBL RAVEN

Gymnast x Icone x Let It Snow



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HBN : HODEU000360215264

NAAB Code : 522H003738 aAa :234

Dam: MB 474

2nd Dam: MB 654 VG85

3rd Dam: Famous VG89

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	41	79%R	Productive Life	3.5
Fat	48	0.17%	Somatic Cell Score	2.71
Protein	18	0.06%	Dtr. Pregnancy Rate	0.5
Fluid Merit \$	327		Feed Efficiency	93
Cheese Merit \$	428		Fertility Index	0.9
Grazing Merit \$	347		Livability	0.8

Kappa Casein	AA
Beta Casein	A2A2

GTPI

2497

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.3	70%R
Daughter Calving Ease	2.3	

NM\$

395

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +1.14 76%R UDC +1.07 FLC +0.42

	-2	-1	0	+1	+2	
Stature					1.35	Tall
Strength					0.56	Strong
Body Depth					0.45	Deep
Dairy Form					0.34	Open
Rump Angle					0.10	Lower
Thurl Width					0.69	Wide
Rear Legs Side View					0.05	Curved
Rear Legs Rear View					0.58	Straight
Foot Angle					0.98	Steep
Feet & Legs Score					0.68	Excellent
F.Udder Attach					1.17	Strong
Rear Udder Height					1.71	High
Rear Udder Width					1.57	Wide
Udder Cleft					1.03	Strong
Udder Depth					1.31	Shallow
Front Teat Placement					-0.04	Wide
Rear Teat Placement					0.58	Close
Teat Length					1.06	Longer

GENOMIC SIRE

Available in
SexedULTRA 4M



ST Gen Delta **REBEL**

Delta x Rubicon x Let It Snow



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HBN : H0840003132351455
NAAB Code : 551H003632 aAa :432156
Dam: ST Alana Rub 54761
2nd Dam: EDG Lacy Snow 2114
3rd Dam: Kellercrest Manoman Lacy VG85

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	890	80%R	Productive Life	4.4
Fat	64	0.1%	Somatic Cell Score	2.97
Protein	41	0.05%	Dtr. Pregnancy Rate	-0.8
Fluid Merit \$	553		Feed Efficiency	163
Cheese Merit \$	629		Fertility Index	-0.5
Grazing Merit \$	524		Livability	1.2

Kappa Casein	BB
Beta Casein	A2A2

GTPI

2728

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.2	79%R
Daughter Calving Ease	2.3	

NM\$

605

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +1.67 78%R UDC +2.34 FLC +1.12

	-2	-1	0	+1	+2	
Stature					0.49	Tall
Strength					-0.38	Frail
Body Depth					-0.07	Shallow
Dairy Form					1.28	Open
Rump Angle					0.81	Lower
Thurl Width					-0.57	Narrow
Rear Legs Side View					-0.29	Posty
Rear Legs Rear View					1.20	Straight
Foot Angle					1.51	Steep
Feet & Legs Score					1.10	Excellent
F.Udder Attach					2.41	Strong
Rear Udder Height					2.91	High
Rear Udder Width					2.68	Wide
Udder Cleft					1.66	Strong
Udder Depth					1.93	Shallow
Front Teat Placement					2.31	Close
Rear Teat Placement					2.22	Close
Teat Length					-1.70	Shorter

GENOMIC SIRE

Gen SAILOR

Charl x Modesty x Commander



GDam CCC Commander Summer VG87 2yr



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**NEW
SIRE**

HBN : HONLD000587186964

NAAB Code : 522H004110

Dam: CCC Summerday

2nd Dam: CCC Commander Summer

3rd Dam: Walnutlawn Mccutchen Summer EX94

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1040	76%R	Productive Life	4
Fat	87	0.16%	Somatic Cell Score	2.93
Protein	41	0.03%	Dtr. Pregnancy Rate	-1
Fluid Merit \$	617		Feed Efficiency	191
Cheese Merit \$	671		Fertility Index	-0.4
Grazing Merit \$	564		Livability	-0.5

Kappa Casein	AE
Beta Casein	A1A2

GTPI

2746

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.6	59%R
Daughter Calving Ease	1.8	

NM\$

654

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PIAT +1.12 74%R UDC +1.85 FLC +0.16

	-2	-1	0	+1	+2	
Stature					0.20	Tall
Strength					-0.39	Frail
Body Depth					-0.30	Shallow
Dairy Form					0.87	Open
Rump Angle					0.22	Lower
Thurl Width					-0.06	Narrow
Rear Legs Side View					0.13	Curved
Rear Legs Rear View					0.20	Straight
Foot Angle					0.00	Shallow
Feet & Legs Score					0.20	Excellent
F.Udder Attach					2.20	Strong
Rear Udder Height					2.84	High
Rear Udder Width					2.61	Wide
Udder Cleft					-0.79	Weak
Udder Depth					1.28	Shallow
Front Teat Placement					-0.21	Wide
Rear Teat Placement					-0.43	Wide
Teat Length					-0.48	Shorter

GENOMIC SIRE

Boghill Glamour **SANTOS**

Sassafras x Dancer x Silver



5th Dam Larcrest Comet VG87



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**NEW
SIRE**

HBN : H0GBR949027113501

NAAB Code : 522H004115

Dam: Boghill Glamour Dancer Carlin

2nd Dam: Boghill Glamour Silver Carlin A GP81

3rd Dam: Glamour Carlin VG88

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	243	76%R	Productive Life	4.1
Fat	90	0.28%	Somatic Cell Score	2.84
Protein	28	0.07%	Dtr. Pregnancy Rate	-0.4
Fluid Merit \$	574		Feed Efficiency	173
Cheese Merit \$	688		Fertility Index	-0.3
Grazing Merit \$	562		Livability	2.5

Kappa Casein	EE
Beta Casein	A1A1

GTPI

2733

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.8	62%R
Daughter Calving Ease	2.2	

NM\$

652

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +1.11 74%R UDC +1.46 FLC +0.65

	-2	-1	0	+1	+2	
Stature					0.50	Tall
Strength					0.50	Strong
Body Depth					0.29	Deep
Dairy Form					0.33	Open
Rump Angle					0.73	Lower
Thurl Width					0.10	Wide
Rear Legs Side View					-0.06	Posty
Rear Legs Rear View					0.61	Straight
Foot Angle					0.52	Steep
Feet & Legs Score					0.75	Excellent
F.Udder Attach					1.36	Strong
Rear Udder Height					1.90	High
Rear Udder Width					1.75	Wide
Udder Cleft					0.80	Strong
Udder Depth					1.10	Shallow
Front Teat Placement					1.27	Close
Rear Teat Placement					1.09	Close
Teat Length					-0.17	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



Dunbanard DPR SEABISCUIT

Outback x Superstar x Supershot



**NEW
SIRE**



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HBN : H0GBR933100934464

NAAB Code : 522H004150

Dam: DG PG Seastar GP80

2nd Dam: Ladys-Manor SSH Seashore

3rd Dam: Seagull-Bay Mogul 1725 EX90

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1158	76%R	Productive Life	6.1
Fat	49	0.02%	Somatic Cell Score	2.73
Protein	49	0.04%	Dtr. Pregnancy Rate	1.6
Fluid Merit \$	583		Feed Efficiency	148
Cheese Merit \$	670		Fertility Index	1.7
Grazing Merit \$	595		Livability	2.7

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2722

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.4	58%R
Daughter Calving Ease	1.7	

NM\$

641

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.44 74%R UDC +0.96 FLC -0.23

	-2	-1	0	+1	+2	
Stature					0.30	Tall
Strength					-0.52	Frail
Body Depth					-0.55	Shallow
Dairy Form					0.45	Open
Rump Angle					0.11	Lower
Thurl Width					-0.35	Narrow
Rear Legs Side View					-0.11	Posty
Rear Legs Rear View					-0.27	Hocked In
Foot Angle					-0.18	Shallow
Feet & Legs Score					-0.11	Poor
F.Udder Attach					0.81	Strong
Rear Udder Height					1.21	High
Rear Udder Width					1.11	Wide
Udder Cleft					0.05	Strong
Udder Depth					1.29	Shallow
Front Teat Placement					0.04	Close
Rear Teat Placement					0.15	Close
Teat Length					-0.08	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



T-Gen-Ac DW **SINBAD**
Delta-Worth x Silver x Cashcoin



MGGD Seagull-Bay Miss America-ET



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HBN : H0840003132353449
NAAB Code : 551H003721 aAa :342
Dam: T-Gen-Ac Confetti Sacha ET
2nd Dam: Ms America Confetti ET
3rd Dam: Seagull-Bay Miss America ET VG87

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1077	79%R	Productive Life	5.5
Fat	72	0.11%	Somatic Cell Score	2.94
Protein	44	0.04%	Dtr. Pregnancy Rate	0.6
Fluid Merit \$	655		Feed Efficiency	186
Cheese Merit \$	719		Fertility Index	0.8
Grazing Merit \$	633		Livability	2.4

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2793

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.4	89%R
Daughter Calving Ease	2.3	

NM\$

698

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +1 77%R UDC +1.81 FLC +0.19

	-2	-1	0	+1	+2	
Stature					-0.34	Short
Strength					-1.00	Frail
Body Depth					-0.54	Shallow
Dairy Form					1.69	Open
Rump Angle					0.78	Lower
Thurl Width					0.11	Wide
Rear Legs Side View					0.94	Curved
Rear Legs Rear View					-0.07	Hocked In
Foot Angle					-0.40	Shallow
Feet & Legs Score					0.22	Excellent
F.Udder Attach					1.43	Strong
Rear Udder Height					2.69	High
Rear Udder Width					2.47	Wide
Udder Cleft					0.95	Strong
Udder Depth					0.60	Shallow
Front Teat Placement					1.11	Close
Rear Teat Placement					1.34	Close
Teat Length					-1.87	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M



Panda TITANIUM

Tattoo x Mcgucci x Destry



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www.cogentuk.com



HBN : H0GBR375762400098

NAAB Code : 522H004107

Dam: Golden-Oaks M AtInta Red VG86

2nd Dam: MS Apples Aria EX92

3rd Dam: KHW Regiment Apple Red EX96

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	-505	76%R	Productive Life	0.3
Fat	-24	-0.02%	Somatic Cell Score	2.83
Protein	-4	0.04%	Dtr. Pregnancy Rate	-3.1
Fluid Merit \$	-159		Feed Efficiency	-49
Cheese Merit \$	-93		Fertility Index	-3.1
Grazing Merit \$	-168		Livability	-2.4

Kappa Casein	BE
Beta Casein	A1A2

GTPI

2003

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	3.1	62%R
Daughter Calving Ease	3.2	

NM\$

-114

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +3.23 75%R UDC +2.37 FLC +1.8

	-2	-1	0	+1	+2	
Stature					3.11	Tall
Strength					1.50	Strong
Body Depth					2.08	Deep
Dairy Form					2.27	Open
Rump Angle					0.31	Lower
Thurl Width					2.32	Wide
Rear Legs Side View					0.78	Curved
Rear Legs Rear View					2.00	Straight
Foot Angle					1.98	Steep
Feet & Legs Score					2.45	Excellent
F.Udder Attach					3.13	Strong
Rear Udder Height					3.52	High
Rear Udder Width					3.24	Wide
Udder Cleft					1.98	Strong
Udder Depth					2.46	Shallow
Front Teat Placement					1.36	Close
Rear Teat Placement					1.63	Close
Teat Length					-0.15	Shorter

GENOMIC SIRE

Available in
SexedULTRA 4M

ST Gen Salv **TURBO-RED**

Salvatore RC x Dion x Supersire



BE PROFITABLE. BE COGENT

www.cogentuk.com



HBN : H0840003132352726

NAAB Code : 551H003693 aAa :432156

Dam: ST Gen Dion 73409

2nd Dam: ST Genomicpro Downy VG85

3rd Dam: Muranda Aaron Damira Red

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	977	80%R	Productive Life	4.9
Fat	37	0%	Somatic Cell Score	2.54
Protein	32	0.01%	Dtr. Pregnancy Rate	-0.1
Fluid Merit \$	428		Feed Efficiency	87
Cheese Merit \$	466		Fertility Index	-0.4
Grazing Merit \$	376		Livability	1.4

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2520

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.6	71%R
Daughter Calving Ease	2.5	

NM\$

451

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +1.01 79%R UDC +0.95 FLC +0.79

	-2	-1	0	+1	+2	
Stature					0.50	Tall
Strength					0.73	Strong
Body Depth					0.42	Deep
Dairy Form					0.46	Open
Rump Angle					-0.60	Higher
Thurl Width					0.78	Wide
Rear Legs Side View					-0.29	Posty
Rear Legs Rear View					0.95	Straight
Foot Angle					0.90	Steep
Feet & Legs Score					0.80	Excellent
F.Udder Attach					1.27	Strong
Rear Udder Height					1.54	High
Rear Udder Width					1.42	Wide
Udder Cleft					0.35	Strong
Udder Depth					0.25	Shallow
Front Teat Placement					0.36	Close
Rear Teat Placement					0.44	Close
Teat Length					0.41	Longer

GENOMIC SIRE

PROVEN SECTION

AUGUST 2020 CATALOGUE



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Huijben DG **BUICK**
Chevrolet x Iota x Jeeves



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HBN : HONLD000549476081

NAAB Code : 224H003260 aAa :432

Dam: Diepenhoek Rozelle 54

2nd Dam: Rozelle 38

3rd Dam: Rozelle25

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	498	91%R	Productive Life	2.1
Fat	20	0%	Somatic Cell Score	2.97
Protein	30	0.05%	Dtr. Pregnancy Rate	0.5
Fluid Merit \$	216		Feed Efficiency	76
Cheese Merit \$	295		Fertility Index	0.8
Grazing Merit \$	246		Livability	1.1

Kappa Casein	AB
Beta Casein	A1A2

GTPI

2312

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.5	71%R
Daughter Calving Ease	2.3	

NM\$

270

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.31 90%R UDC +0.19 FLC +0.56

	-2	-1	0	+1	+2	
Stature					0.09	Tall
Strength					0.00	Frail
Body Depth					0.08	Deep
Dairy Form					0.41	Open
Rump Angle					-0.48	Higher
Thurl Width					0.75	Wide
Rear Legs Side View					-0.05	Posty
Rear Legs Rear View					0.98	Straight
Foot Angle					-0.19	Shallow
Feet & Legs Score					0.46	Excellent
F.Udder Attach					0.30	Strong
Rear Udder Height					0.26	High
Rear Udder Width					0.24	Wide
Udder Cleft					-0.12	Weak
Udder Depth					0.33	Shallow
Front Teat Placement					0.26	Close
Rear Teat Placement					0.29	Close
Teat Length					-1.00	Shorter

PROVEN SIRE

Mr Super **CONTENDER**

Supershot x Numero Uno x Observer



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HBN : H0840003129037755
 NAAB Code : 224H004210 aAa :432156
 Dam: Larcrest Cardigan VG86
 2nd Dam: Larcrest Cale VG89
 3rd Dam: Lacrest Crimson EX92

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	369	92%R	Productive Life	3.4
Fat	41	0.09%	Somatic Cell Score	2.56
Protein	34	0.08%	Dtr. Pregnancy Rate	1.2
Fluid Merit \$	300		Feed Efficiency	87
Cheese Merit \$	440		Fertility Index	1.2
Grazing Merit \$	362		Livability	-0.4

Kappa Casein	0
Beta Casein	A2A2

GTPI

2530

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.2	89%R
Daughter Calving Ease	2.2	

NM\$

394

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +1.24 86%R UDC +0.72 FLC -0.49

	-2	-1	0	+1	+2	
Stature					2.42	Tall
Strength					1.81	Strong
Body Depth					1.23	Deep
Dairy Form					0.14	Open
Rump Angle					1.26	Lower
Thurl Width					2.35	Wide
Rear Legs Side View					-0.33	Posty
Rear Legs Rear View					-0.43	Hocked In
Foot Angle					0.72	Steep
Feet & Legs Score					0.16	Excellent
F.Udder Attach					1.92	Strong
Rear Udder Height					1.25	High
Rear Udder Width					1.15	Wide
Udder Cleft					0.16	Strong
Udder Depth					1.55	Shallow
Front Teat Placement					0.59	Close
Rear Teat Placement					-0.30	Wide
Teat Length					0.67	Longer

PROVEN SIRE

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Endco **EVOLVE P**

Powerball P x Balisto x Epic



Dtr CAP J Oye VG87 2yr



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**NEW
SIRE**

HBN : H0840003129038324

NAAB Code : 224H004511 aAa :321456

Dam: Royal-Vista Balisto Esta-ET

2nd Dam: Royal-Vista Epic Estelle ET EX91

3rd Dam: Mor-Yet Goldwyn 682-ET EX93

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	305	86%R	Productive Life	0.5
Fat	44	0.11%	Somatic Cell Score	2.93
Protein	45	0.13%	Dtr. Pregnancy Rate	-0.4
Fluid Merit \$	245		Feed Efficiency	140
Cheese Merit \$	433		Fertility Index	0.3
Grazing Merit \$	336		Livability	-0.9

Kappa Casein	BB
Beta Casein	A2A2

GTPI

2483

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.8	85%R
Daughter Calving Ease	1.7	

NM\$

374

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.85 83%R UDC +0.78 FLC -0.21

	-2	-1	0	+1	+2	
Stature					1.66	Tall
Strength					0.10	Strong
Body Depth					0.55	Deep
Dairy Form					1.32	Open
Rump Angle					1.10	Lower
Thurl Width					1.11	Wide
Rear Legs Side View					1.38	Curved
Rear Legs Rear View					-0.55	Hocked In
Foot Angle					0.47	Steep
Feet & Legs Score					0.39	Excellent
F.Udder Attach					1.74	Strong
Rear Udder Height					1.36	High
Rear Udder Width					1.25	Wide
Udder Cleft					-0.42	Weak
Udder Depth					1.42	Shallow
Front Teat Placement					0.16	Close
Rear Teat Placement					-0.65	Wide
Teat Length					0.84	Longer

PROVEN SIRE



TW GOODWHONE

Mogul x Active x Laudan



Goodwhone daughters at Barber Farms



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HBN : HONLD000843570795
NAAB Code : 224H002550 aAa :234
Dam: Campogallo Gaia-ET VG86
2nd Dam: Campogallo Simona-ET EX90
3rd Dam: Q G Zante VG87

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	-1130	92%R	Productive Life	0.7
Fat	27	0.26%	Somatic Cell Score	2.98
Protein	0	0.13%	Dtr. Pregnancy Rate	-0.2
Fluid Merit \$	74		Feed Efficiency	59
Cheese Merit \$	250		Fertility Index	-0.6
Grazing Merit \$	169		Livability	0.2

Kappa Casein	AA
Beta Casein	A1A2

GTPI

2201

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.4	77%R
Daughter Calving Ease	2.4	

NM\$

195

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.78 91%R UDC +1.43 FLC +0.65

	-2	-1	0	+1	+2	
Stature					0.18	Tall
Strength					-0.02	Frail
Body Depth					-0.13	Shallow
Dairy Form					-0.07	Tight
Rump Angle					0.90	Lower
Thurl Width					0.24	Wide
Rear Legs Side View					-1.28	Posty
Rear Legs Rear View					0.81	Straight
Foot Angle					0.57	Steep
Feet & Legs Score					0.65	Excellent
F.Udder Attach					1.60	Strong
Rear Udder Height					1.94	High
Rear Udder Width					1.78	Wide
Udder Cleft					0.14	Strong
Udder Depth					1.19	Shallow
Front Teat Placement					0.31	Close
Rear Teat Placement					0.18	Close
Teat Length					0.83	Longer

PROVEN SIRE

DG SAMBA

Tango x Uno x Time



Dam Tir-An Uno Nelina



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HBN : HONLD000699237583
NAAB Code : 224H003631 aAa :351426
Dam: Tir-An Uno Nelina
2nd Dam: Tirs vad BT Nemesis
3rd Dam: Tirs vad Stol Joc Nemo

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	635	86%R	Productive Life	0.5
Fat	34	0.03%	Somatic Cell Score	2.87
Protein	11	-0.03%	Dtr. Pregnancy Rate	1.2
Fluid Merit \$	261		Feed Efficiency	42
Cheese Merit \$	226		Fertility Index	1.5
Grazing Merit \$	246		Livability	-0.9

Kappa Casein	AB
Beta Casein	A1A2

GTPI

2357

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.0	48%R
Daughter Calving Ease	3.0	

NM\$

236

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +1.29 86%R UDC +1.61 FLC +0.21

	-2	-1	0	+1	+2	
Stature					1.56	Tall
Strength					0.59	Strong
Body Depth					0.12	Deep
Dairy Form					-0.50	Tight
Rump Angle					0.49	Lower
Thurl Width					1.27	Wide
Rear Legs Side View					-1.30	Posty
Rear Legs Rear View					0.52	Straight
Foot Angle					1.91	Steep
Feet & Legs Score					0.48	Excellent
F.Udder Attach					2.28	Strong
Rear Udder Height					1.83	High
Rear Udder Width					1.68	Wide
Udder Cleft					0.40	Strong
Udder Depth					2.65	Shallow
Front Teat Placement					0.94	Close
Rear Teat Placement					0.35	Close
Teat Length					-0.44	Shorter

PROVEN SIRE

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Silvercap SELFIE RC

Supershot x Aikman x Larson



**NEW
SIRE**



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HBN : HOCAN000012221929

NAAB Code : 224H004273 aAa :435621

Dam: Oconnors Aikman Scarlet VG85

2nd Dam: Dymentholm Sunview Sienna VG86

3rd Dam: Des-Y-Gen Planet Silk RC BY EX90

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	912	88%R	Productive Life	4
Fat	14	-0.07%	Somatic Cell Score	2.67
Protein	24	-0.01%	Dtr. Pregnancy Rate	1
Fluid Merit \$	311		Feed Efficiency	35
Cheese Merit \$	311		Fertility Index	1.1
Grazing Merit \$	281		Livability	1.8

Kappa Casein	BB
Beta Casein	A1A2

GTPI

2375

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.0	73%R
Daughter Calving Ease	2.1	

NM\$

309

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.44 85%R UDC +0.96 FLC +0.38

	-2	-1	0	+1	+2	
Stature					0.13	Tall
Strength					0.85	Strong
Body Depth					0.17	Deep
Dairy Form					-0.65	Tight
Rump Angle					-0.16	Higher
Thurl Width					0.42	Wide
Rear Legs Side View					0.31	Curved
Rear Legs Rear View					0.33	Straight
Foot Angle					0.28	Steep
Feet & Legs Score					0.41	Excellent
F.Udder Attach					1.29	Strong
Rear Udder Height					1.03	High
Rear Udder Width					0.95	Wide
Udder Cleft					0.49	Strong
Udder Depth					0.74	Shallow
Front Teat Placement					0.67	Close
Rear Teat Placement					0.45	Close
Teat Length					0.16	Longer

PROVEN SIRE

Ekkel SINGSTAR

Superman x Mogul x Domain



**NEW
SIRE**



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HBN : HODEU000358714019
NAAB Code : 224H004279 aAa :243
Dam: SPH Yelena 65 VG89
2nd Dam: Yvette 659 EX90
3rd Dam: Co-op Bosside Yelonda VG86

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	805	86%R	Productive Life	1.4
Fat	51	0.07%	Somatic Cell Score	2.92
Protein	30	0.02%	Dtr. Pregnancy Rate	-2.1
Fluid Merit \$	359		Feed Efficiency	117
Cheese Merit \$	394		Fertility Index	-1.3
Grazing Merit \$	300		Livability	0.1

Kappa Casein	AB
Beta Casein	A1A2

GTPI

2454

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.3	75%R
Daughter Calving Ease	2.4	

NM\$

382

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +1.34 86%R UDC +1.29 FLC +0.22

	-2	-1	0	+1	+2	
Stature					0.89	Tall
Strength					0.28	Strong
Body Depth					0.64	Deep
Dairy Form					1.37	Open
Rump Angle					0.84	Lower
Thurl Width					-0.24	Narrow
Rear Legs Side View					-1.24	Posty
Rear Legs Rear View					0.13	Straight
Foot Angle					0.66	Steep
Feet & Legs Score					0.49	Excellent
F.Udder Attach					1.09	Strong
Rear Udder Height					1.75	High
Rear Udder Width					1.61	Wide
Udder Cleft					1.24	Strong
Udder Depth					1.22	Shallow
Front Teat Placement					0.68	Close
Rear Teat Placement					1.39	Close
Teat Length					-0.08	Shorter

PROVEN SIRE

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Endco SUPREME

Cashflow x Platinum x Sudan



**NEW
SIRE**



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HBN : H0840003133064316
NAAB Code : 224H004512 aAa :534162
Dam: Vieuxsaule Platinum Shiras-ET
2nd Dam: Vieuxsaule Sudan Kareen VG88
3rd Dam: Vieuxsaule Bolton Halia VG87

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	625	86%R	Productive Life	3.6
Fat	63	0.14%	Somatic Cell Score	2.67
Protein	45	0.09%	Dtr. Pregnancy Rate	-1.6
Fluid Merit \$	428		Feed Efficiency	165
Cheese Merit \$	580		Fertility Index	-1.2
Grazing Merit \$	415		Livability	2

Kappa Casein	AB
Beta Casein	A2A2

GTPI

2602

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	2.3	85%R
Daughter Calving Ease	3.1	

NM\$

530

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.66 84%R UDC +0.65 FLC +0.1

	-2	-1	0	+1	+2	
Stature					0.94	Tall
Strength					0.06	Strong
Body Depth					0.52	Deep
Dairy Form					1.32	Open
Rump Angle					1.00	Lower
Thurl Width					0.69	Wide
Rear Legs Side View					-0.60	Posty
Rear Legs Rear View					-0.03	Hocked In
Foot Angle					0.34	Steep
Feet & Legs Score					0.39	Excellent
F.Udder Attach					0.45	Strong
Rear Udder Height					1.33	High
Rear Udder Width					1.22	Wide
Udder Cleft					0.95	Strong
Udder Depth					-0.02	Deep
Front Teat Placement					0.75	Close
Rear Teat Placement					0.87	Close
Teat Length					-0.16	Shorter

PROVEN SIRE

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Cogent SUPERSHOT

Supersire x Superstition x Shottle



Col Supershot Judy - Germany



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HBN : HONLD000755898903

NAAB Code : 224H002881 aAa :435

Dam: Rose Supershot VG88

2nd Dam: RC Classic VG87

3rd Dam: Clas Touch VG86

USDA-CDCB Genomic - SIRE EVALUATIONS (08/20)

Milk	1653	99%R	Productive Life	4.4
Fat	24	-0.13%	Somatic Cell Score	2.76
Protein	49	-0.01%	Dtr. Pregnancy Rate	0.9
Fluid Merit \$	386		Feed Efficiency	82
Cheese Merit \$	396		Fertility Index	0.6
Grazing Merit \$	340		Livability	0.7

Kappa Casein	AE
Beta Casein	A1A2

GTPI

2441

NAAB CALVING TRAITS EVALUATIONS (08/20)

Sire Calving Ease	1.9	99%R
Daughter Calving Ease	1.9	

NM\$

392

USDA - CDCB/HA GENOMIC - TYPE (08/20)

PTAT +0.15 99%R UDC +0.07 FLC -0.19

	-2	-1	0	+1	+2	
Stature					0.20	Tall
Strength					0.81	Strong
Body Depth					-0.03	Shallow
Dairy Form					-0.57	Tight
Rump Angle					0.96	Lower
Thurl Width					0.66	Wide
Rear Legs Side View					0.98	Curved
Rear Legs Rear View					-0.31	Hocked In
Foot Angle					-0.46	Shallow
Feet & Legs Score					-0.02	Poor
F.Udder Attach					0.96	Strong
Rear Udder Height					0.24	High
Rear Udder Width					0.22	Wide
Udder Cleft					-0.35	Weak
Udder Depth					-0.22	Deep
Front Teat Placement					-0.18	Wide
Rear Teat Placement					-0.24	Wide
Teat Length					1.11	Longer

PROVEN SIRE