



# HOLSTEIN

AUGUST 2019 CATALOGUE



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Available in  
**SexedULTRA 4M™**

# Boghill Glamour **ACHAN** HH5

Achiever x Silver x Maurice



BOGHILL GLAMOUR ACHAN-4TH DAM LARCREST COMET VG87



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HBN : H0GBR949027111526  
 NAAB Code : 522H003781 aAa :234  
 Dam: Glamour Boghill Silver Carol ET  
 2nd Dam: Bo-Irish Maurice Carla ET  
 3rd Dam: Larcrest Carlin ET VG87

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	761	76%R	Productive Life	7.7
Fat	91	0.23%	Somatic Cell Score	2.67
Protein	44	0.07%	Dtr. Pregnancy Rate	2.2
Fluid Merit \$	825		Feed Efficiency	188
Cheese Merit \$	951		Fertility Index	2.5
Grazing Merit \$	846		Livability	5

Kappa Casein	AB
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.4	62%R
Daughter Calving Ease	3.8	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

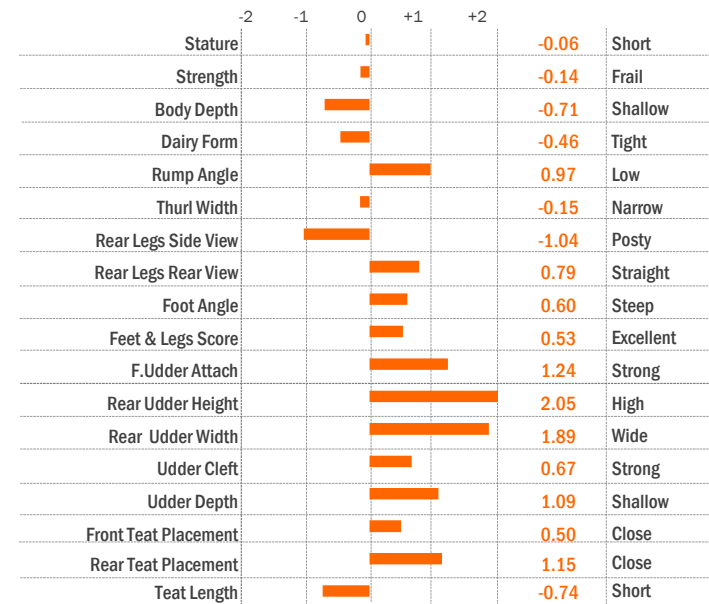
PTAT +0.61 74%R UDC +1.52 FLC +0.68

**GTPI**

2654

**NM\$**

910



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# Glamour ACHIEVE

Altaspring x Iota x Goldwyn



FULL SIS TO DAM GLAMOUR IOTA AMBROSIA VG87



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HBN : HOGBR917137316735  
 NAAB Code : 224H004230 aAa :315  
 Dam: Ballymacfin Iota Ambrosia-ET  
 2nd Dam: Glamour Goldwyn Ambrosia-ET VG86  
 3rd Dam: EK-Oseeana Ambrosia EX95 2E

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	333	79%R	Productive Life	3.9
Fat	49	0.13%	Somatic Cell Score	2.87
Protein	35	0.09%	Dtr. Pregnancy Rate	2.5
Fluid Merit \$	475		Feed Efficiency	109
Cheese Merit \$	610		Fertility Index	2.6
Grazing Merit \$	569		Livability	1.4

Kappa Casein	AB
Beta Casein	A2A2

**GTPI**  
2430

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.8	62%R
Daughter Calving Ease	4.6	

**NM\$**  
567

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.97 77%R UDC +2.24 FLC +1.09

	-2	-1	0	+1	+2		
Stature						1.55	Tall
Strength						1.25	Strong
Body Depth						0.86	Deep
Dairy Form						0.71	Open
Rump Angle						0.77	Low
Thurl Width						1.53	Wide
Rear Legs Side View						-0.80	Posty
Rear Legs Rear View						1.35	Straight
Foot Angle						1.50	Steep
Feet & Legs Score						1.25	Excellent
F.Udder Attach						2.34	Strong
Rear Udder Height						3.39	High
Rear Udder Width						3.12	Wide
Udder Cleft						1.47	Strong
Udder Depth						1.69	Shallow
Front Teat Placement						1.22	Close
Rear Teat Placement						1.37	Close
Teat Length						0.58	Long

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# R DG ALADDIN RED

Entitle RC x Olympian RC x Detox



Anna Joosse

GDAM BTS AVEA RED VG87



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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 (08/2019)**

Milk	708	79%R	Productive Life	5.2
Fat	44	0.06%	Somatic Cell Score	2.55
Protein	36	0.05%	Dtr. Pregnancy Rate	1.5
Fluid Merit \$	559		Feed Efficiency	110
Cheese Merit \$	658		Fertility Index	1.4
Grazing Merit \$	586		Livability	2.7

Kappa Casein	BB
Beta Casein	A1A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	5.4	82%R
Daughter Calving Ease	4.5	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

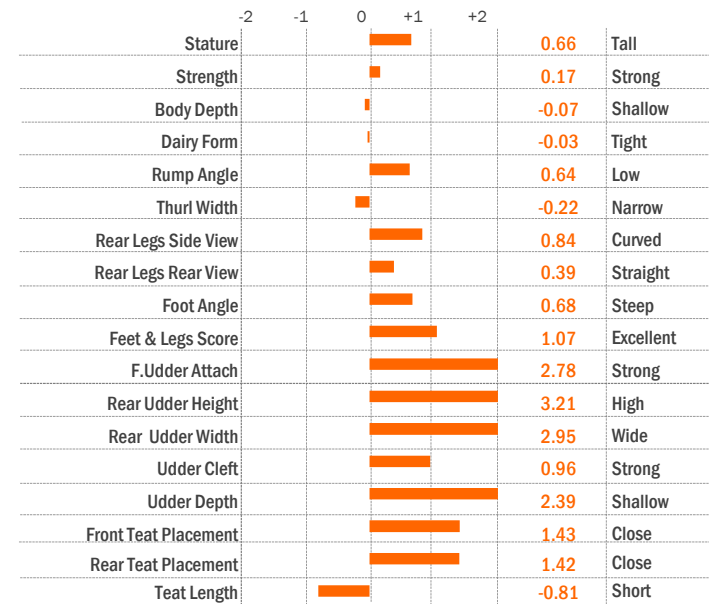
PTAT +1.34 77%R UDC +2.55 FLC +0.85

**GTPI**

2429

**NM\$**

625



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# Drakkar BARBICAN RC

Main Event x Supersire x Superstition



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HBN : HOFRA001454529772  
 NAAB Code : 224H004419 aAa :231  
 Dam: Calbrett Supersire Barb VG86  
 2nd Dam: Rainyridge Super Beth VG86  
 3rd Dam: Rainyridge Talent Barbara EX95

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	313	81%R	Productive Life	6
Fat	53	0.15%	Somatic Cell Score	2.74
Protein	23	0.05%	Dtr. Pregnancy Rate	0.8
Fluid Merit \$	514		Feed Efficiency	102
Cheese Merit \$	598		Fertility Index	1
Grazing Merit \$	520		Livability	0.7

Kappa Casein	AA
Beta Casein	A1A1

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.2	77%R
Daughter Calving Ease	4.7	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

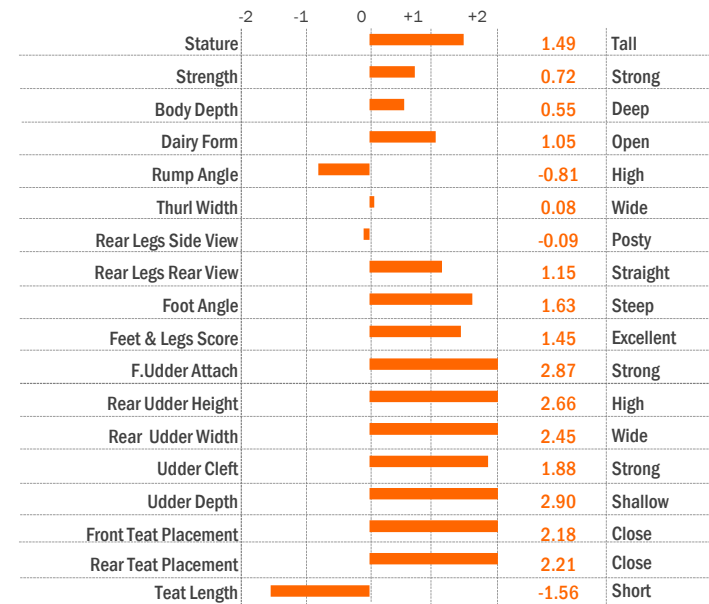
PTAT +2.14 80%R UDC +2.3 FLC +1.22

**GTPI**

2365

**NM\$**

570



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# Crossfell BLIZZARD

Mayday x Rubicon x Supersire



FULL SISTER TO DAM CROSSFELL RUBICON CAMILLA VG85



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HBN : HOGBR103122303092  
 NAAB Code : 522H003783 aAa :243  
 Dam: Crossfell Rubicon Camille ET GP84  
 2nd Dam: Zandenburg Super Camilla VG85  
 3rd Dam: Zandenburg Snowman Camilla VG87

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	472	76%R	Productive Life	6
Fat	64	0.17%	Somatic Cell Score	2.57
Protein	46	0.12%	Dtr. Pregnancy Rate	0.3
Fluid Merit \$	608		Feed Efficiency	168
Cheese Merit \$	794		Fertility Index	0.7
Grazing Merit \$	654		Livability	2.9

Kappa Casein	BB
Beta Casein	A1A2

**GTPI**

2512

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.9	60%R
Daughter Calving Ease	4.2	

**NM\$**

734

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.37 73%R UDC +1.8 FLC +0.8

	-2	-1	0	+1	+2		
Stature				0.91		0.91	Tall
Strength			-0.17			-0.17	Frail
Body Depth			-0.02			-0.02	Shallow
Dairy Form			1.19			1.19	Open
Rump Angle			0.27			0.27	Low
Thurl Width			0.34			0.34	Wide
Rear Legs Side View			0.84			0.84	Curved
Rear Legs Rear View			0.90			0.90	Straight
Foot Angle			0.38			0.38	Steep
Feet & Legs Score			0.96			0.96	Excellent
F.Udder Attach			1.76			1.76	Strong
Rear Udder Height			2.22			2.22	High
Rear Udder Width			2.04			2.04	Wide
Udder Cleft			1.21			1.21	Strong
Udder Depth			1.96			1.96	Shallow
Front Teat Placement			1.10			1.10	Close
Rear Teat Placement			1.13			1.13	Close
Teat Length			-0.01			-0.01	Short

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# Stantons Hotline CAMEO

Hotline x Delta x Anton



DAM: STANTONS DOES APPEAR VG85



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HBN : HOCAN00012652492  
 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 (08/2019)**

Milk	1192	78%R	Productive Life	4.5
Fat	85	0.14%	Somatic Cell Score	2.99
Protein	52	0.06%	Dtr. Pregnancy Rate	-1.7
Fluid Merit \$	667		Feed Efficiency	181
Cheese Merit \$	751		Fertility Index	-1.3
Grazing Merit \$	608		Livability	0.4

Kappa Casein	AB
Beta Casein	A2A2

**GTPI**  
 2592

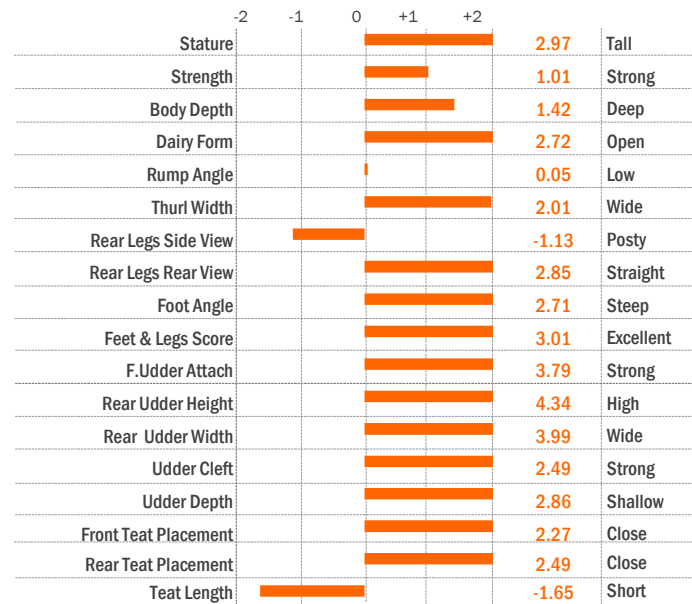
**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.4	63%R
Daughter Calving Ease	5.0	

**NM\$**  
 724

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +3.22 75%R UDC +2.95 FLC +2.59



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# Glenhaven Super CECIL

Superhero x Main Event x Supersire



DAM MURRAYHOLM MAIN EVENT CECI



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HBN : HOCAN000012510848  
 NAAB Code : 522H005135 aAa :453612  
 Dam: Murrayholm Main Event Ceci VG87  
 2nd Dam: Larcrest Couscous ET TL TD VG86  
 3rd Dam: Larcrest Cordial ET EX91

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	1225	79%R	Productive Life	5.3
Fat	71	0.09%	Somatic Cell Score	2.83
Protein	54	0.06%	Dtr. Pregnancy Rate	1
Fluid Merit \$	655		Feed Efficiency	169
Cheese Merit \$	753		Fertility Index	1.2
Grazing Merit \$	664		Livability	0.6

Kappa Casein	BE
Beta Casein	A1A2

**GTPI**  
 2536

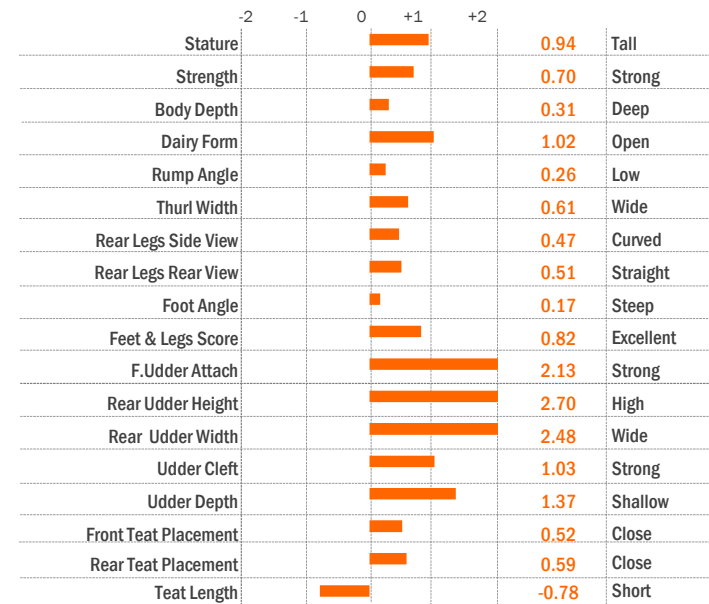
**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.9	63%R
Daughter Calving Ease	3.2	

**NM\$**  
 721

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.69 77%R UDC +1.84 FLC +0.57



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# Vieuxsaule Linden CHEER<sub>RC</sub>

Jordy-Red x High Octane x Numero Uno



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HBN : H0840003132353101  
 NAAB Code : 551H003601 aAa :231465  
 Dam: Crasdale High Octane Cozy  
 2nd Dam: Edg Claire Cling ET VG85  
 3rd Dam: Pine-Shelter Claire Wood ET VG87

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	-374	77%R	Productive Life	0.7
Fat	34	0.18%	Somatic Cell Score	2.76
Protein	2	0.05%	Dtr. Pregnancy Rate	-1
Fluid Merit \$	161		Feed Efficiency	19
Cheese Merit \$	241		Fertility Index	-0.5
Grazing Merit \$	183		Livability	-2.9

Kappa Casein	AA
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	8.8	62%R
Daughter Calving Ease	5.9	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

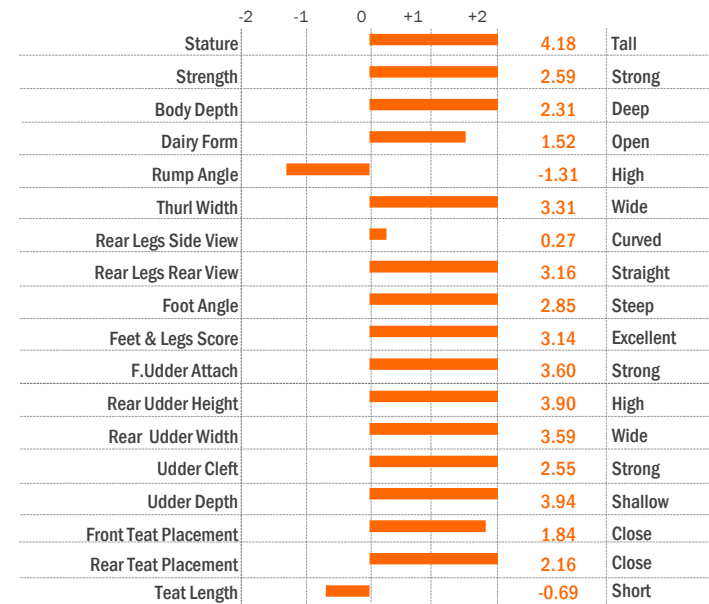
PTAT +3.55 75%R UDC +2.74 FLC +2.51

**GTPI**

2116

**NM\$**

215



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# Blondin CHIPOTLE

Hotline x Silver x Doorman



GDAM BLONDIN DOORMAN CAMAY



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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 (08/2019)**

Milk	1312	79%R	Productive Life	4.6
Fat	103	0.19%	Somatic Cell Score	2.7
Protein	62	0.08%	Dtr. Pregnancy Rate	-0.5
Fluid Merit \$	779		Feed Efficiency	224
Cheese Merit \$	912		Fertility Index	-0.6
Grazing Merit \$	760		Livability	0.4

Kappa Casein	AB
Beta Casein	A1A2

**GTPI**

2725

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

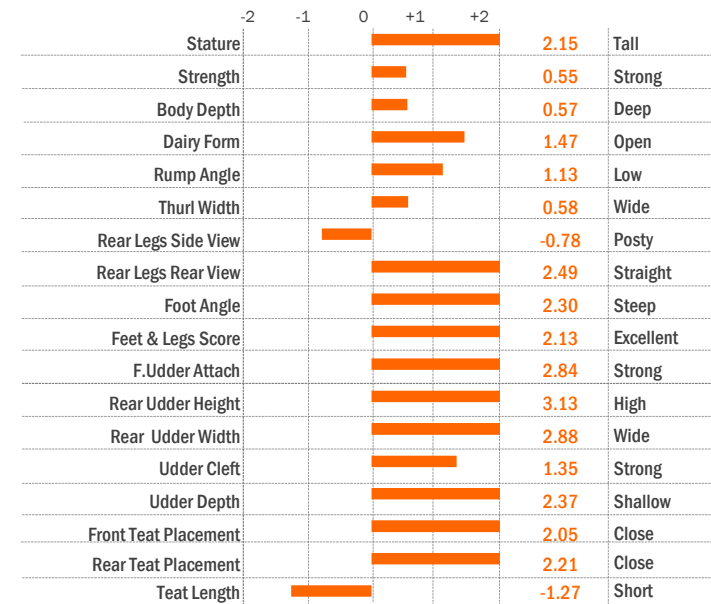
Sire Calving Ease	6.3	63%R
Daughter Calving Ease	3.1	

**NM\$**

869

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +2.25 75%R UDC +2.2 FLC +1.97





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# Delicious DW CONFIDE

Delta-Worth x Nominee x Robust



GDAM MISS OCD ROBST DELICIOUS VG87

**NEW  
SIRE**



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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 (08/2019)**

Milk	1737	77%R	Productive Life	7
Fat	95	0.11%	Somatic Cell Score	2.73
Protein	66	0.05%	Dtr. Pregnancy Rate	2
Fluid Merit \$	895		Feed Efficiency	224
Cheese Merit \$	981		Fertility Index	2.6
Grazing Merit \$	895		Livability	3.5

Kappa Casein	AB
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.7	61%R
Daughter Calving Ease	3.7	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

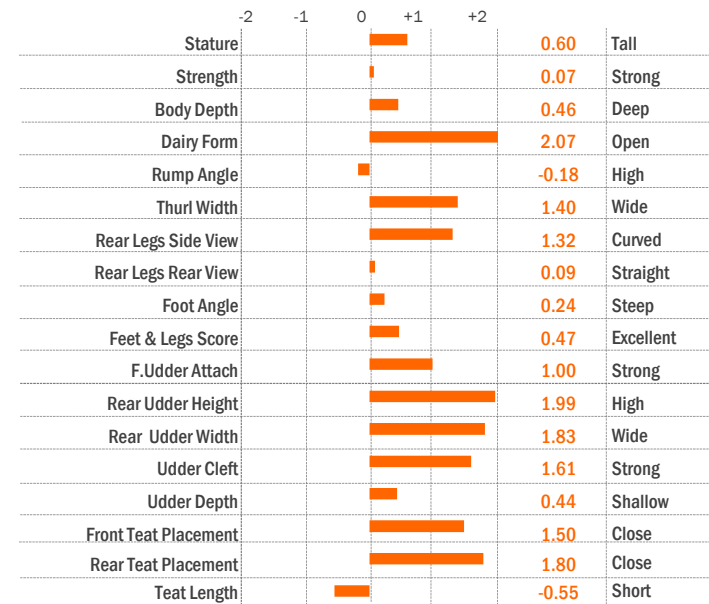
PTAT +1.5 75%R UDC +1.29 FLC +0.29

**GTPI**

**2761**

**NM\$**

**952**



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# SJK CORONA

Montana x Supershot x Mogul



*Jane Steel*



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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 (08/2019)**

Milk	955	78%R	Productive Life	5.8
Fat	74	0.14%	Somatic Cell Score	2.65
Protein	49	0.07%	Dtr. Pregnancy Rate	1
Fluid Merit \$	657		Feed Efficiency	172
Cheese Merit \$	780		Fertility Index	0.9
Grazing Merit \$	680		Livability	0.2

Kappa Casein	AB
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.0	62%R
Daughter Calving Ease	4.4	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

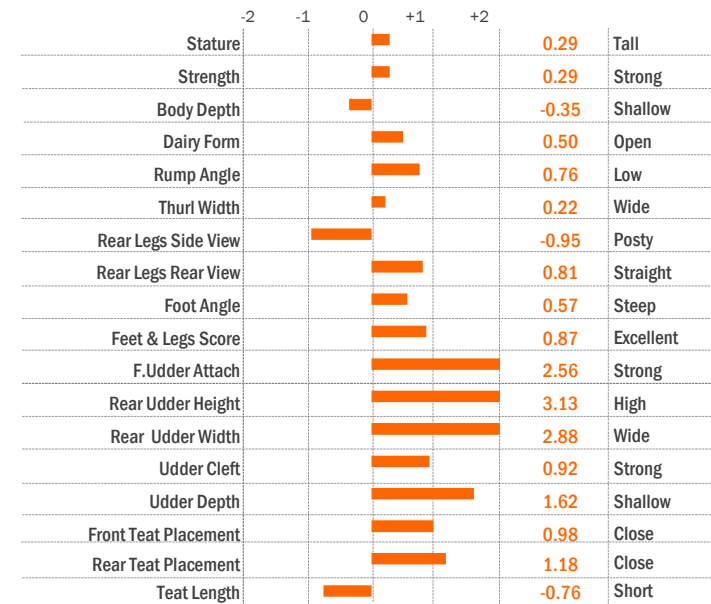
PTAT +1.64 76%R UDC +2.36 FLC +0.86

**GTPI**

2565

**NM\$**

739



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# Blondin J CROWN ROYAL

Jacoby x Numero Uno x Damion



DAM BUTLERVIEW UNO CARD VG88



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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 (08/2019)**

Milk	-354	79%R	Productive Life	1.2
Fat	31	0.17%	Somatic Cell Score	2.67
Protein	2	0.05%	Dtr. Pregnancy Rate	-2.1
Fluid Merit \$	126		Feed Efficiency	15
Cheese Merit \$	208		Fertility Index	-1.6
Grazing Merit \$	115		Livability	-2.7

Kappa Casein	AA
Beta Casein	A2A2

**GTPI**  
 2087

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	9.7	62%R
Daughter Calving Ease	7.3	

**NM\$**  
 181

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +4.07 78%R UDC +3.36 FLC +1.77

	-2	-1	0	+1	+2	
Stature						4.16 Tall
Strength						3.10 Strong
Body Depth						3.06 Deep
Dairy Form						2.66 Open
Rump Angle						-0.23 High
Thurl Width						3.88 Wide
Rear Legs Side View						-0.18 Posty
Rear Legs Rear View						2.38 Straight
Foot Angle						2.68 Steep
Feet & Legs Score						2.43 Excellent
F.Udder Attach						4.41 Strong
Rear Udder Height						4.93 High
Rear Udder Width						4.54 Wide
Udder Cleft						3.27 Strong
Udder Depth						3.48 Shallow
Front Teat Placement						2.43 Close
Rear Teat Placement						2.69 Close
Teat Length						0.72 Long

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# Boghill Glamour **CURSOR** HH5

Curry x Supershot x Numero Uno



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HBN : H0GBR949027111467  
 NAAB Code : 522H003782 aAa :243  
 Dam: Boghill Glamour Supershot Carlin ET  
 2nd Dam: Glamour Carlin ET  
 3rd Dam: Larcrest Carlin ET VG87

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	1560	76%R	Productive Life	7.5
Fat	85	0.09%	Somatic Cell Score	2.66
Protein	66	0.06%	Dtr. Pregnancy Rate	2
Fluid Merit \$	787		Feed Efficiency	208
Cheese Merit \$	904		Fertility Index	1.6
Grazing Merit \$	791		Livability	2.7

Kappa Casein	AB
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.6	62%R
Daughter Calving Ease	3.9	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

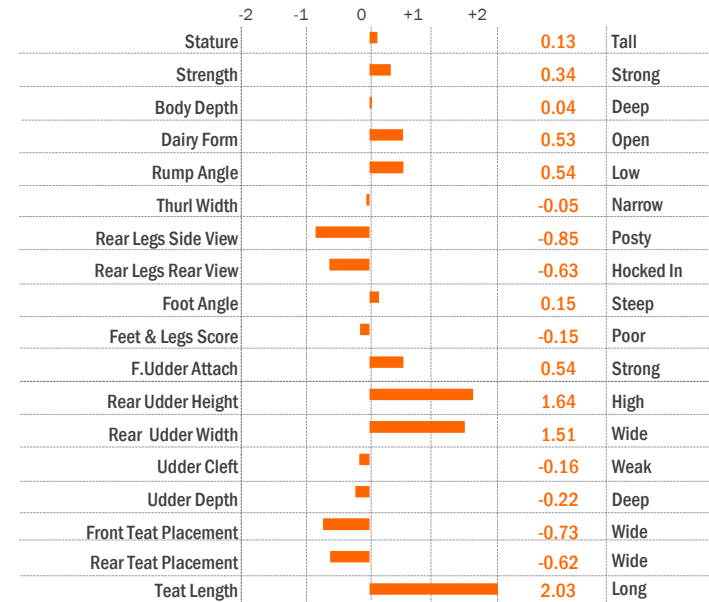
PTAT +0.44 74%R UDC +0.53 FLC -0.25
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**GTPI**

2592

**NM\$**

866





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# Cogent DISTRICT RED

Debutant-Red x Snow RC x Superstition



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HBN : HODEU000358442822  
 NAAB Code : 224H004240 aAa :432  
 Dam: Darlin 969 VG86  
 2nd Dam: Daisy VG86  
 3rd Dam: KNS Daybright EX91

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	386	79%R	Productive Life	1.7
Fat	16	0.01%	Somatic Cell Score	2.85
Protein	30	0.07%	Dtr. Pregnancy Rate	0.2
Fluid Merit \$	239		Feed Efficiency	65
Cheese Merit \$	341		Fertility Index	-0.2
Grazing Merit \$	276		Livability	1.6

Kappa Casein	BB
Beta Casein	A1A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.7	68%R
Daughter Calving Ease	7.1	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.32 76%R UDC +1.8 FLC +1.49

**GTPI**

2082

**NM\$**

308

	-2	-1	0	+1	+2		
Stature				0.20		1.20	Tall
Strength				0.31		0.31	Strong
Body Depth				-0.06		-0.06	Shallow
Dairy Form				-0.24		-0.24	Tight
Rump Angle				0.24		0.24	Low
Thurl Width				-0.23		-0.23	Narrow
Rear Legs Side View				-0.58		-0.58	Posty
Rear Legs Rear View				1.24		1.24	Straight
Foot Angle				2.06		2.06	Steep
Feet & Legs Score				1.63		1.63	Excellent
F.Udder Attach				2.31		2.31	Strong
Rear Udder Height				2.04		2.04	High
Rear Udder Width				1.88		1.88	Wide
Udder Cleft				1.33		1.33	Strong
Udder Depth				2.47		2.47	Shallow
Front Teat Placement				0.55		0.55	Close
Rear Teat Placement				0.20		0.20	Close
Teat Length				0.24		0.24	Long

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# Seagull-Bay Chr **ELDER** RC

Charismatic x Balisto x Effect-P Red



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HBN : H0840003128978000  
 NAAB Code : 522H003502 aAa :342  
 Dam: Seagull-Bay Elaine P ET  
 2nd Dam: MS America Ecstasy ET  
 3rd Dam: Seagull-Bay Miss America ET VG87

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	-44	80%R	Productive Life	7.3
Fat	43	0.17%	Somatic Cell Score	2.61
Protein	19	0.08%	Dtr. Pregnancy Rate	0.9
Fluid Merit \$	509		Feed Efficiency	103
Cheese Merit \$	633		Fertility Index	1.5
Grazing Merit \$	541		Livability	2.4

Kappa Casein	BE
Beta Casein	A1A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.0	69%R
Daughter Calving Ease	4.9	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +0.89 79%R UDC +1.53 FLC +1.29

**GTPI**

**2298**

**NM\$**

**592**

	-2	-1	0	+1	+2	
Stature						-0.53 Short
Strength						-0.64 Frail
Body Depth						-0.73 Shallow
Dairy Form						0.09 Open
Rump Angle						-1.12 High
Thurl Width						-0.69 Narrow
Rear Legs Side View						-0.42 Posty
Rear Legs Rear View						1.06 Straight
Foot Angle						1.37 Steep
Feet & Legs Score						1.02 Excellent
F.Udder Attach						2.39 Strong
Rear Udder Height						1.91 High
Rear Udder Width						1.76 Wide
Udder Cleft						-0.99 Weak
Udder Depth						1.42 Shallow
Front Teat Placement						0.34 Close
Rear Teat Placement						-0.48 Wide
Teat Length						-1.87 Short

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# DG Albero ELIOTT

Wickham x Supersire x Man-O-Man



DAM ALL NURE SUPERSIRE ELEONOR VG85



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HBN : HONLD000727981864  
 NAAB Code : 224H004478 aAa :234  
 Dam: All.Nure Supersire Eleonor VG88  
 2nd Dam: All Nure (197) VG87  
 3rd Dam: All Nure Elegant Bullestar EX90

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	1473	79%R	Productive Life	4
Fat	79	0.08%	Somatic Cell Score	2.73
Protein	54	0.03%	Dtr. Pregnancy Rate	-1.7
Fluid Merit \$	640		Feed Efficiency	180
Cheese Merit \$	704		Fertility Index	-1.4
Grazing Merit \$	564		Livability	0.6

Kappa Casein	AA
Beta Casein	A1A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.1	75%R
Daughter Calving Ease	4.3	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.6 78%R UDC +1.37 FLC +0.4

**GTPI**

2414

**NM\$**

682

	-2	-1	0	+1	+2	
Stature						1.43 Tall
Strength						0.69 Strong
Body Depth						1.24 Deep
Dairy Form						2.20 Open
Rump Angle						0.73 Low
Thurl Width						0.06 Wide
Rear Legs Side View						-0.15 Posty
Rear Legs Rear View						0.32 Straight
Foot Angle						0.44 Steep
Feet & Legs Score						0.75 Excellent
F.Udder Attach						1.18 Strong
Rear Udder Height						2.67 High
Rear Udder Width						2.46 Wide
Udder Cleft						0.54 Strong
Udder Depth						0.85 Shallow
Front Teat Placement						0.65 Close
Rear Teat Placement						0.28 Close
Teat Length						-0.64 Short

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# Endco EVOLVE P

Powerball P x Balisto x Epic



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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 (08/2019)**

Milk	784	80%R	Productive Life	3.1
Fat	60	0.11%	Somatic Cell Score	2.87
Protein	60	0.13%	Dtr. Pregnancy Rate	-0.2
Fluid Merit \$	522		Feed Efficiency	176
Cheese Merit \$	717		Fertility Index	0.4
Grazing Merit \$	591		Livability	1

Kappa Casein	BB
Beta Casein	A2A2

**GTPI**

2506

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.5	69%R
Daughter Calving Ease	2.8	

**NM\$**

655

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.94 79%R UDC +2.04 FLC +0.83

	-2	-1	0	+1	+2		
Stature						2.11	Tall
Strength						0.39	Strong
Body Depth						0.71	Deep
Dairy Form						1.70	Open
Rump Angle						0.92	Low
Thurl Width						1.40	Wide
Rear Legs Side View						0.91	Curved
Rear Legs Rear View						0.36	Straight
Foot Angle						1.34	Steep
Feet & Legs Score						1.38	Excellent
F.Udder Attach						3.00	Strong
Rear Udder Height						2.87	High
Rear Udder Width						2.64	Wide
Udder Cleft						0.57	Strong
Udder Depth						2.39	Shallow
Front Teat Placement						0.99	Close
Rear Teat Placement						0.30	Close
Teat Length						0.30	Long

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# NH Sunview FANTASTIC

Flattop x Balisto x Sudan



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HBN : HODEU000770405791  
 NAAB Code : 224H004826 aAa :534  
 Dam: NH Marilyn Monroe 747 VG86 2yr  
 2nd Dam: Vekis Sudan Mellow VG87 2yr  
 3rd Dam: Vekis Xaco Melody VG87

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	108	78%R	Productive Life	5.7
Fat	88	0.31%	Somatic Cell Score	2.37
Protein	45	0.15%	Dtr. Pregnancy Rate	-0.6
Fluid Merit \$	596		Feed Efficiency	197
Cheese Merit \$	843		Fertility Index	-0.7
Grazing Merit \$	647		Livability	1.5

Kappa Casein	BB
Beta Casein	A1A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.5	61%R
Daughter Calving Ease	4.8	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

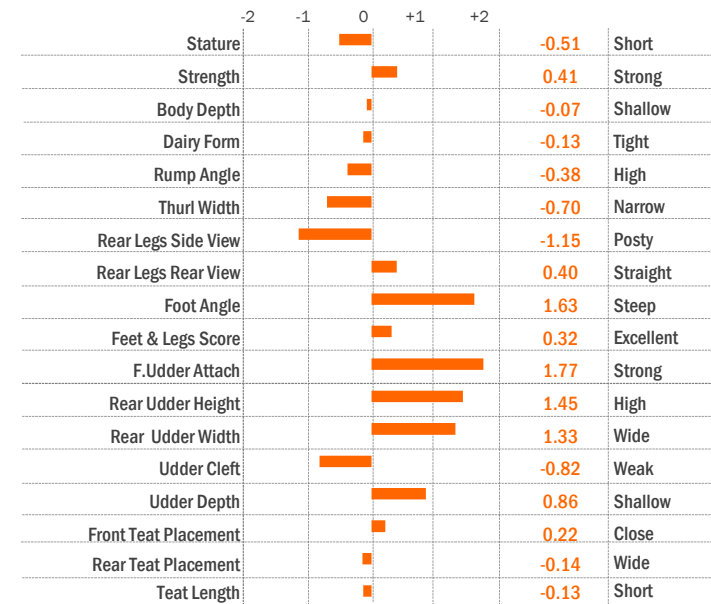
PTAT +0.55 76%R UDC +1.21 FLC +0.63

**GTPI**

2481

**NM\$**

763



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# Overside FLINCH

Superhero x Silver x Altaoak



DAM SAHARA SILVER FLEUR ET VG87



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HBN : HOGBR560941503510  
 NAAB Code : 522H003763 aAa :432  
 Dam: Sahara Silver Fleur ET VG87  
 2nd Dam: Sahara Oak Fleur ET VG87  
 3rd Dam: Apina Fleur VG89

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	670	79%R	Productive Life	5.2
Fat	77	0.19%	Somatic Cell Score	2.78
Protein	43	0.08%	Dtr. Pregnancy Rate	1.6
Fluid Merit \$	611		Feed Efficiency	156
Cheese Merit \$	741		Fertility Index	1.5
Grazing Merit \$	651		Livability	1

Kappa Casein	BE
Beta Casein	A1A2

**GTPI**

2531

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

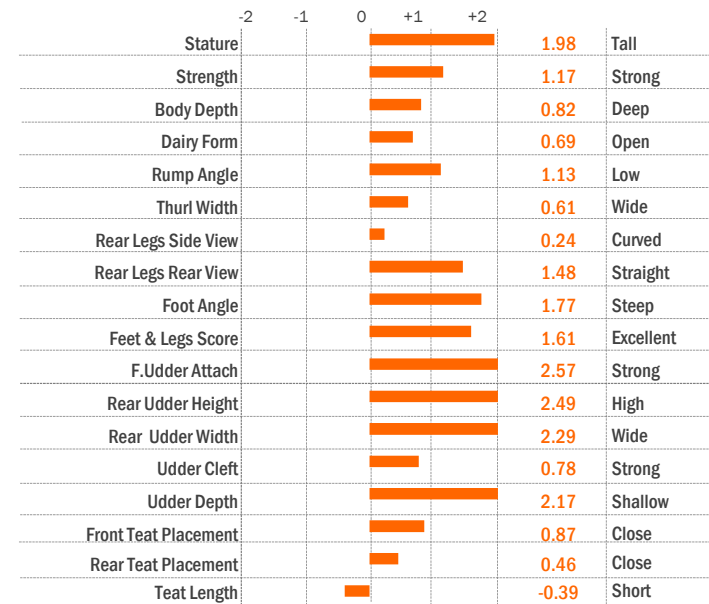
Sire Calving Ease	7.7	62%R
Daughter Calving Ease	5.0	

**NM\$**

699

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.9 76%R UDC +1.78 FLC +1.33



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# Kirk Andrews FON DOO

Duke x Supershot x Mccutchen



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HBN : HOAUS000001983409  
 NAAB Code : 551H003702  
 Dam: Claynook Fondness Supershot  
 2nd Dam: View-Home Mcc Found  
 3rd Dam: Pine-Tree 2149 Robst 4846

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	2844	80%R	Productive Life	5.4
Fat	91	-0.05%	Somatic Cell Score	2.91
Protein	89	0.01%	Dtr. Pregnancy Rate	0
Fluid Merit \$	848		Feed Efficiency	231
Cheese Merit \$	872		Fertility Index	0.2
Grazing Merit \$	769		Livability	-0.9

Kappa Casein	N/A
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	8.2	63%R
Daughter Calving Ease	4.0	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +2.45 78%R UDC +2.2 FLC +0.31

**GTPI**

2750

**NM\$**

864

	-2	-1	0	+1	+2	
Stature						1.84 Tall
Strength						1.43 Strong
Body Depth						1.31 Deep
Dairy Form						2.67 Open
Rump Angle						0.32 Low
Thurl Width						1.14 Wide
Rear Legs Side View						1.16 Curved
Rear Legs Rear View						-0.14 Hocked In
Foot Angle						0.26 Steep
Feet & Legs Score						0.92 Excellent
F.Udder Attach						2.62 Strong
Rear Udder Height						3.90 High
Rear Udder Width						3.59 Wide
Udder Cleft						1.06 Strong
Udder Depth						1.20 Shallow
Front Teat Placement						0.40 Close
Rear Teat Placement						0.58 Close
Teat Length						1.30 Long

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# Cookiecutter HARVEY HH5

Jedi x Supershot x Jacey



DAM COOKIECUTTER SSHOT HONOR-ET VG85



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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 (08/2019)**

Milk	2033	80%R	Productive Life	5.8
Fat	63	-0.04%	Somatic Cell Score	2.84
Protein	77	0.05%	Dtr. Pregnancy Rate	2.5
Fluid Merit \$	711		Feed Efficiency	179
Cheese Merit \$	802		Fertility Index	2.6
Grazing Merit \$	746		Livability	-0.1

Kappa Casein	BE
Beta Casein	A1A2

**GTPI**

2669

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.6	63%R
Daughter Calving Ease	3.3	

**NM\$**

772

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.74 80%R UDC +1.74 FLC +0.53

	-2	-1	0	+1	+2		
Stature						1.79	Tall
Strength						1.29	Strong
Body Depth						0.71	Deep
Dairy Form						0.85	Open
Rump Angle						-0.49	High
Thurl Width						0.51	Wide
Rear Legs Side View						-0.95	Posty
Rear Legs Rear View						0.54	Straight
Foot Angle						1.49	Steep
Feet & Legs Score						0.83	Excellent
F.Udder Attach						2.16	Strong
Rear Udder Height						2.70	High
Rear Udder Width						2.48	Wide
Udder Cleft						1.15	Strong
Udder Depth						1.76	Shallow
Front Teat Placement						0.49	Close
Rear Teat Placement						0.81	Close
Teat Length						1.11	Long

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# Cookiecutter HASTE

Modesty x Greenway x Man-O-Man



GDAM COOKIECUTTER MOM HALO-ET VG88



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HBN : H0840003130915878  
 NAAB Code : 522H005009 aAa :423156  
 Dam: Cookiecutter Greenw Hast-ET VG87  
 2nd Dam: Cookiecutter Mom Halo-ET VG88  
 3rd Dam: Cookiecutter Gld Holler-ET VG88

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	884	80%R	Productive Life	4.4
Fat	92	0.21%	Somatic Cell Score	2.99
Protein	57	0.11%	Dtr. Pregnancy Rate	0.6
Fluid Merit \$	676		Feed Efficiency	219
Cheese Merit \$	834		Fertility Index	1
Grazing Merit \$	719		Livability	1.1

Kappa Casein	BB
Beta Casein	A1A2

**GTPI**

2558

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

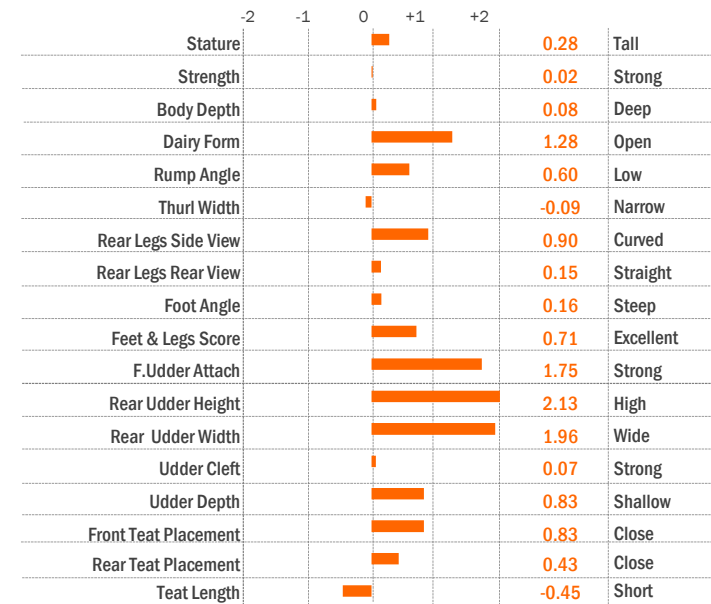
Sire Calving Ease	6.2	71%R
Daughter Calving Ease	4.3	

**NM\$**

784

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.34 80%R UDC +1.47 FLC +0.55



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# Prehen LANCASTER HH5

Penmanship x Shamrock x Garrett



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HBN : H0GBR954082142776  
 NAAB Code : 522H004836 aAa :243  
 Dam: Prehen Shamrock Lady ET VG85  
 2nd Dam: Diepenhoek Model Lady 8  
 3rd Dam: Comestar Model VG87

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	561	79%R	Productive Life	6.5
Fat	46	0.09%	Somatic Cell Score	2.82
Protein	31	0.05%	Dtr. Pregnancy Rate	4.8
Fluid Merit \$	618		Feed Efficiency	118
Cheese Merit \$	700		Fertility Index	4.3
Grazing Merit \$	703		Livability	3.9

Kappa Casein	AA
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	5.3	62%R
Daughter Calving Ease	2.8	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

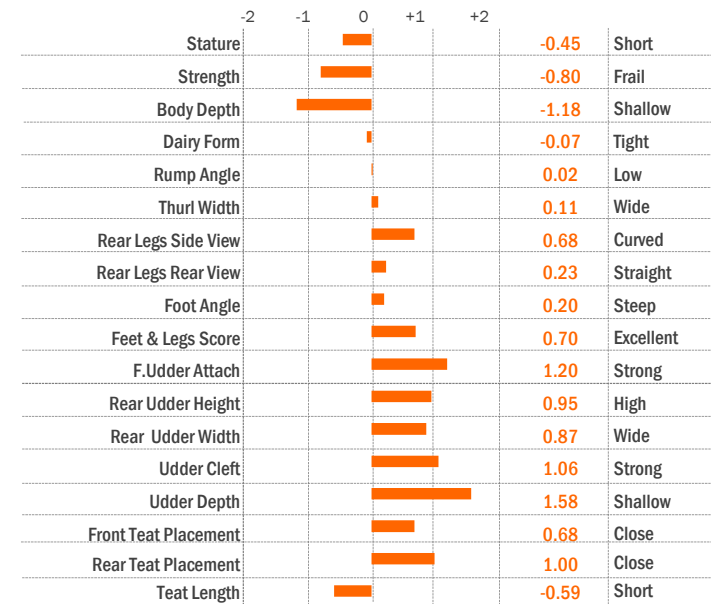
PTAT +0.81 77%R UDC +1.26 FLC +0.72

**GTPI**

2441

**NM\$**

674



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# Vogue LANDSLIDE

Contender x Alta1stClass x Mccutchen



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HBN : HOCAN00012478085  
 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 (08/2019)**

Milk	1072	77%R	Productive Life	4
Fat	63	0.08%	Somatic Cell Score	2.64
Protein	44	0.04%	Dtr. Pregnancy Rate	-0.2
Fluid Merit \$	547		Feed Efficiency	127
Cheese Merit \$	627		Fertility Index	-0.4
Grazing Merit \$	523		Livability	-0.8

Kappa Casein	AE
Beta Casein	A1A2

**GTPI**

2469

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.3	71%R
Daughter Calving Ease	4.7	

**NM\$**

600

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +2.83 75%R UDC +2.74 FLC +1.07

	-2	-1	0	+1	+2	
Stature						3.03 Tall
Strength						1.82 Strong
Body Depth						1.67 Deep
Dairy Form						1.81 Open
Rump Angle						-0.15 High
Thurl Width						1.84 Wide
Rear Legs Side View						0.05 Curved
Rear Legs Rear View						0.98 Straight
Foot Angle						1.91 Steep
Feet & Legs Score						1.70 Excellent
F.Udder Attach						3.69 Strong
Rear Udder Height						3.79 High
Rear Udder Width						3.49 Wide
Udder Cleft						2.00 Strong
Udder Depth						3.06 Shallow
Front Teat Placement						1.96 Close
Rear Teat Placement						1.84 Close
Teat Length						-0.42 Short

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# Oconnors LOTTA CLASS

Alta1stclass x Mccutchen x Snowman



DAM SNOWBIZ MCCUTCHEN LOTTIE VG87



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HBN : HOCAN000012111800  
 NAAB Code : 224H004274 aAa :234165  
 Dam: Snowbiz Mccutchen Lottie VG87  
 2nd Dam: Freurehaven FGS Lucy ET VG86  
 3rd Dam: Freurehaven Shottle Lautella VG89

### USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)

Milk	970	80%R	Productive Life	2.9
Fat	34	-0.01%	Somatic Cell Score	2.69
Protein	28	-0.01%	Dtr. Pregnancy Rate	-0.2
Fluid Merit \$	449		Feed Efficiency	78
Cheese Merit \$	460		Fertility Index	-0.1
Grazing Merit \$	408		Livability	0.7

Kappa Casein	AB
Beta Casein	A2A2

### NAAB CALVING TRAITS EVALUATIONS (08/2019)

Sire Calving Ease	6.4	81%R
Daughter Calving Ease	4.6	

### USDA - CDCB/HA GENOMIC - TYPE (08/2019)

PTAT +2.05 79%R UDC +2.88 FLC +0.31

**GTPI**

2246

**NM\$**

455

	-2	-1	0	+1	+2	
Stature						2.52 Tall
Strength						0.01 Strong
Body Depth						-0.03 Shallow
Dairy Form						1.33 Open
Rump Angle						0.17 Low
Thurl Width						1.09 Wide
Rear Legs Side View						-0.92 Posty
Rear Legs Rear View						0.20 Straight
Foot Angle						1.87 Steep
Feet & Legs Score						0.80 Excellent
F.Udder Attach						3.16 Strong
Rear Udder Height						3.77 High
Rear Udder Width						3.47 Wide
Udder Cleft						1.42 Strong
Udder Depth						3.97 Shallow
Front Teat Placement						1.00 Close
Rear Teat Placement						0.63 Close
Teat Length						0.04 Long

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# 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 (08/2019)**

Milk	850	77%R	Productive Life	7
Fat	79	0.17%	Somatic Cell Score	2.63
Protein	48	0.08%	Dtr. Pregnancy Rate	1.7
Fluid Merit \$	741		Feed Efficiency	177
Cheese Merit \$	876		Fertility Index	2
Grazing Merit \$	772		Livability	2.4

Kappa Casein	AB
Beta Casein	A1A1

**GTPI**

2645

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.7	62%R
Daughter Calving Ease	2.7	

**NM\$**

832

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.52 75%R UDC +1.7 FLC +1.18

	-2	-1	0	+1	+2		
Stature						1.33	Tall
Strength						0.54	Strong
Body Depth						0.56	Deep
Dairy Form						1.48	Open
Rump Angle						0.88	Low
Thurl Width						0.57	Wide
Rear Legs Side View						-0.03	Posty
Rear Legs Rear View						1.29	Straight
Foot Angle						1.14	Steep
Feet & Legs Score						1.37	Excellent
F.Udder Attach						1.83	Strong
Rear Udder Height						2.84	High
Rear Udder Width						2.61	Wide
Udder Cleft						0.40	Strong
Udder Depth						1.32	Shallow
Front Teat Placement						0.36	Close
Rear Teat Placement						0.33	Close
Teat Length						-0.27	Short

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# Cogent De Crob MOAT

Kingboy x Mogul x Planet



GDAM PLANET MH MENTA 1 VG86



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[www.cogentuk.com](http://www.cogentuk.com)



HBN : HONLD000626532057  
 NAAB Code : 224H004026 aAa :234  
 Dam: Mh Menta 5 ET  
 2nd Dam: Mh Menta 1  
 3rd Dam: Delta Menta

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	1304	79%R	Productive Life	3.4
Fat	46	-0.01%	Somatic Cell Score	2.65
Protein	40	0%	Dtr. Pregnancy Rate	0.1
Fluid Merit \$	530		Feed Efficiency	108
Cheese Merit \$	553		Fertility Index	0.5
Grazing Merit \$	500		Livability	-0.6

Kappa Casein	AB
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.8	77%R
Daughter Calving Ease	4.0	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +2.65 77%R UDC +2.55 FLC +0.94

**GTPI**

2406

**NM\$**

544

	-2	-1	0	+1	+2		
Stature						1.97	Tall
Strength						0.93	Strong
Body Depth						1.34	Deep
Dairy Form						2.55	Open
Rump Angle						-0.87	High
Thurl Width						1.84	Wide
Rear Legs Side View						0.74	Curved
Rear Legs Rear View						1.13	Straight
Foot Angle						1.47	Steep
Feet & Legs Score						1.24	Excellent
F.Udder Attach						2.91	Strong
Rear Udder Height						3.84	High
Rear Udder Width						3.53	Wide
Udder Cleft						1.86	Strong
Udder Depth						1.69	Shallow
Front Teat Placement						2.42	Close
Rear Teat Placement						1.98	Close
Teat Length						-0.44	Short

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# Carnhill OVERTIME

Applejax x Mccutchen x Altaiota



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HBN : H0GBR915004533587  
 NAAB Code : 224H005288 aAa :423  
 Dam: Carnhill DG Mccutchen Sara ET VG86  
 2nd Dam: Castletro Iota Sara VG88  
 3rd Dam: Fiddlersgreen Planet Sara-Et EX91

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	1036	78%R	Productive Life	4.9
Fat	60	0.08%	Somatic Cell Score	2.53
Protein	47	0.06%	Dtr. Pregnancy Rate	0.7
Fluid Merit \$	603		Feed Efficiency	130
Cheese Merit \$	709		Fertility Index	1
Grazing Merit \$	614		Livability	1.2

Kappa Casein	BB
Beta Casein	A1A2

**GTPI**

2570

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.3	61%R
Daughter Calving Ease	4.0	

**NM\$**

673

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +2.45 74%R UDC +2.36 FLC +1.52

	-2	-1	0	+1	+2	
Stature						1.97 Tall
Strength						1.51 Strong
Body Depth						1.08 Deep
Dairy Form						0.75 Open
Rump Angle						-0.47 High
Thurl Width						1.64 Wide
Rear Legs Side View						0.33 Curved
Rear Legs Rear View						1.80 Straight
Foot Angle						1.67 Steep
Feet & Legs Score						1.77 Excellent
F.Udder Attach						3.09 Strong
Rear Udder Height						3.21 High
Rear Udder Width						2.95 Wide
Udder Cleft						1.44 Strong
Udder Depth						2.69 Shallow
Front Teat Placement						0.28 Close
Rear Teat Placement						0.57 Close
Teat Length						0.67 Long

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# Mr Blondin PICKFISH RED HCD1

Sunfish x Supersire x Colt-P Red



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HBN : H0840003133371256  
 NAAB Code : 224H004509 aAa :234156  
 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 (08/2019)**

Milk	996	80%R	Productive Life	3.8
Fat	50	0.05%	Somatic Cell Score	2.77
Protein	43	0.05%	Dtr. Pregnancy Rate	0.1
Fluid Merit \$	481		Feed Efficiency	118
Cheese Merit \$	561		Fertility Index	0.2
Grazing Merit \$	472		Livability	1.1

Kappa Casein	AE
Beta Casein	A1A2

**GTPI**

2305

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

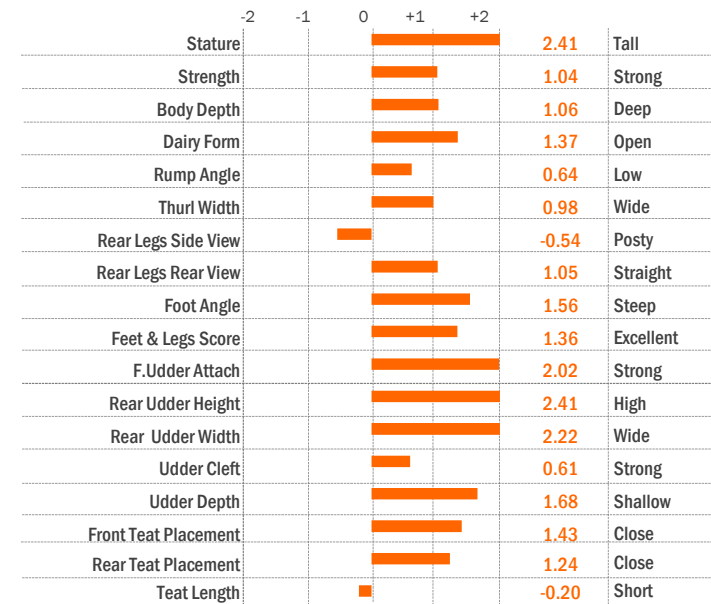
Sire Calving Ease	7.0	75%R
Daughter Calving Ease	6.2	

**NM\$**

534

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.61 78%R UDC +1.47 FLC +0.93



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# Wiltor PORTER

Perseus x Supershot x Massey



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HBN : HOGBR727942100444  
 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 (08/2019)**

Milk	585	75%R	Productive Life	7.1
Fat	57	0.13%	Somatic Cell Score	2.45
Protein	45	0.1%	Dtr. Pregnancy Rate	2.8
Fluid Merit \$	648		Feed Efficiency	140
Cheese Merit \$	818		Fertility Index	2.4
Grazing Merit \$	723		Livability	3.6

Kappa Casein	BB
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	5.3	62%R
Daughter Calving Ease	2.9	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

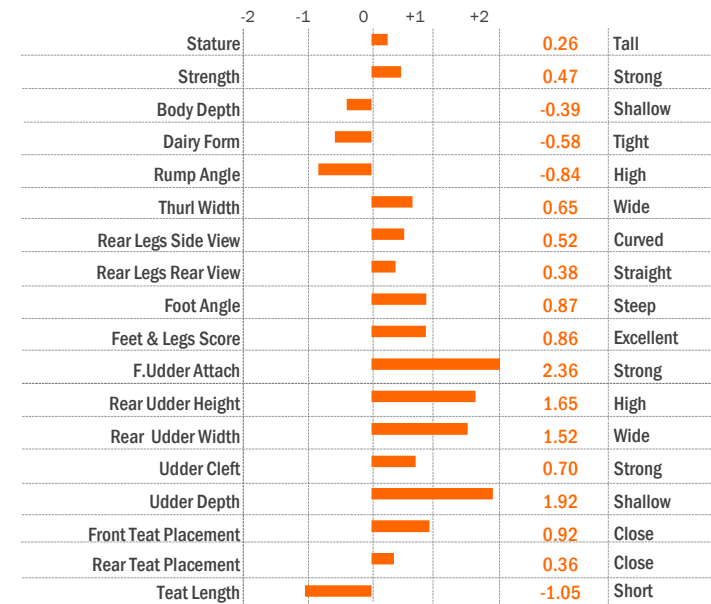
PTAT +1.08 74%R UDC +1.63 FLC +0.79

**GTPI**

2570

**NM\$**

762



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# MR Blondin POWERFUL PP POS 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 (08/2019)**

Milk	1129	80%R	Productive Life	5.5
Fat	49	0.02%	Somatic Cell Score	2.87
Protein	51	0.06%	Dtr. Pregnancy Rate	1.4
Fluid Merit \$	594		Feed Efficiency	137
Cheese Merit \$	689		Fertility Index	1.8
Grazing Merit \$	613		Livability	3

Kappa Casein	BB
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.6	81%R
Daughter Calving Ease	4.1	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.48 78%R UDC +1.71 FLC +0.39

**GTPI**

2451

**NM\$**

658

	-2	-1	0	+1	+2		
Stature						1.71	Tall
Strength						0.17	Strong
Body Depth						0.03	Deep
Dairy Form						0.81	Open
Rump Angle						0.47	Low
Thurl Width						1.01	Wide
Rear Legs Side View						1.15	Curved
Rear Legs Rear View						0.21	Straight
Foot Angle						0.40	Steep
Feet & Legs Score						0.86	Excellent
F.Udder Attach						2.38	Strong
Rear Udder Height						2.24	High
Rear Udder Width						2.06	Wide
Udder Cleft						0.01	Strong
Udder Depth						2.59	Shallow
Front Teat Placement						0.64	Close
Rear Teat Placement						0.45	Close
Teat Length						0.18	Long

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# CBL RAVEN

Gymnast x Icone x Let It Snow



*Jane Steel*



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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 (08/2019)**

Milk	346	75%R	Productive Life	5.8
Fat	67	0.2%	Somatic Cell Score	2.61
Protein	32	0.08%	Dtr. Pregnancy Rate	0.6
Fluid Merit \$	568		Feed Efficiency	131
Cheese Merit \$	699		Fertility Index	0.5
Grazing Merit \$	580		Livability	2.3

Kappa Casein	AA
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.8	61%R
Daughter Calving Ease	4.4	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +2.15 73%R UDC +2.08 FLC +1.08

**GTPI**

2466

**NM\$**

656

	-2	-1	0	+1	+2		
Stature						1.80	Tall
Strength						0.88	Strong
Body Depth						0.74	Deep
Dairy Form						0.89	Open
Rump Angle						-0.05	High
Thurl Width						0.99	Wide
Rear Legs Side View						0.11	Curved
Rear Legs Rear View						1.19	Straight
Foot Angle						1.48	Steep
Feet & Legs Score						1.36	Excellent
F.Udder Attach						2.44	Strong
Rear Udder Height						2.85	High
Rear Udder Width						2.62	Wide
Udder Cleft						1.47	Strong
Udder Depth						2.36	Shallow
Front Teat Placement						0.74	Close
Rear Teat Placement						1.32	Close
Teat Length						0.53	Long

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# ST Gen Delta **REBEL**

Delta x Rubicon x Let It Snow



**NEW  
SIRE**



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HBN : H0840003132351455  
 NAAB Code : 551H003632 aAa :432  
 Dam: ST Alana Rub 54761  
 2nd Dam: EDG Lacy Snow 2114  
 3rd Dam: Kellercrest Manoman Lacy VG85

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	1334	80%R	Productive Life	6
Fat	87	0.13%	Somatic Cell Score	2.87
Protein	56	0.05%	Dtr. Pregnancy Rate	-0.6
Fluid Merit \$	818		Feed Efficiency	202
Cheese Merit \$	907		Fertility Index	-0.1
Grazing Merit \$	773		Livability	2.7

Kappa Casein	BB
Beta Casein	A2A2

**GTPI**  
2733

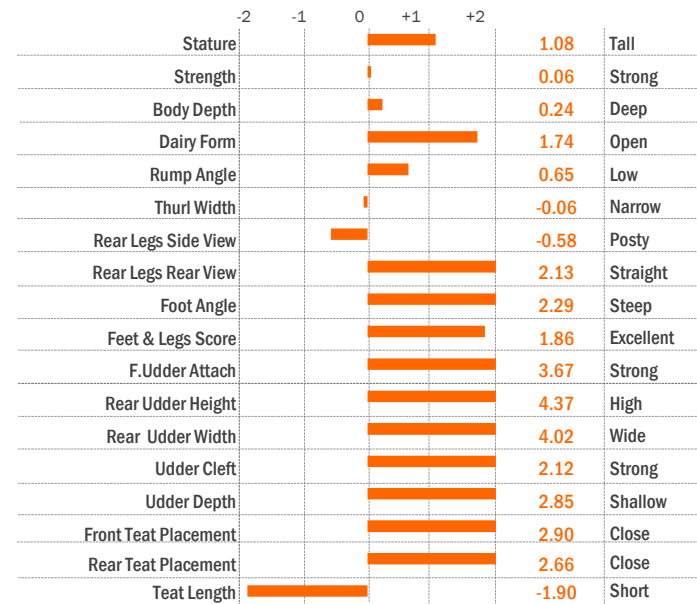
**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.1	63%R
Daughter Calving Ease	4.2	

**NM\$**  
878

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +2.69 78%R UDC +3.36 FLC +1.92



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# Genosource Jspr REINO

Josuper x Montross x Robust



GDM FARNEAR READY FOR ADEEN EX90



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HBN : H0840003137839125  
 NAAB Code : 522H003556 aAa :432  
 Dam: Farnear Ready Roama ET  
 2nd Dam: Farnear Ready For Adeen ET EX90  
 3rd Dam: Farnear Shot Of Adeen ET VG87

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	2339	80%R	Productive Life	5.4
Fat	70	-0.06%	Somatic Cell Score	2.73
Protein	72	0%	Dtr. Pregnancy Rate	0.3
Fluid Merit \$	763		Feed Efficiency	164
Cheese Merit \$	787		Fertility Index	0.5
Grazing Merit \$	691		Livability	1.1

Kappa Casein	AE
Beta Casein	A1A2

**GTPI**  
 2652

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.0	89%R
Daughter Calving Ease	3.5	

**NM\$**  
 778

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +2.09 79%R UDC +2.07 FLC +1.21

	-2	-1	0	+1	+2	
Stature						1.41 Tall
Strength						1.87 Strong
Body Depth						1.04 Deep
Dairy Form						0.29 Open
Rump Angle						0.54 Low
Thurl Width						0.96 Wide
Rear Legs Side View						-1.46 Posty
Rear Legs Rear View						1.12 Straight
Foot Angle						1.60 Steep
Feet & Legs Score						1.42 Excellent
F.Udder Attach						2.28 Strong
Rear Udder Height						3.37 High
Rear Udder Width						3.10 Wide
Udder Cleft						1.34 Strong
Udder Depth						1.17 Shallow
Front Teat Placement						0.28 Close
Rear Teat Placement						0.71 Close
Teat Length						-0.39 Short

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# Silvercap SELFIE RC

Supershot x Aikman x Larson



DAM OCONNORS AIKMAN SCARLET VG85



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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 (08/2019)**

Milk	1389	80%R	Productive Life	5.8
Fat	40	-0.04%	Somatic Cell Score	2.52
Protein	45	0.01%	Dtr. Pregnancy Rate	1.8
Fluid Merit \$	597		Feed Efficiency	97
Cheese Merit \$	640		Fertility Index	1.7
Grazing Merit \$	581		Livability	3.4

Kappa Casein	BB
Beta Casein	A1A2

**GTPI**

2443

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.9	72%R
Daughter Calving Ease	3.3	

**NM\$**

624

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.31 79%R UDC +1.62 FLC +1.05



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# Wa-Del Jacey SHERMAN

Jacey x Hill x Planet



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HBN : HOUSA000142997802  
 NAAB Code : 224H003625 aAa :345126  
 Dam: Wa-Del Hill Shirley VG85  
 2nd Dam: Wa-Del Planet Stephanie VG87  
 3rd Dam: Wa-Del Bolton Samantha ET VG86

### USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)

Milk	1675	81%R	Productive Life	4.9
Fat	34	-0.1%	Somatic Cell Score	2.76
Protein	57	0.02%	Dtr. Pregnancy Rate	1.4
Fluid Merit \$	531		Feed Efficiency	118
Cheese Merit \$	578		Fertility Index	1.7
Grazing Merit \$	535		Livability	0.1

Kappa Casein	BB
Beta Casein	A2A2

### NAAB CALVING TRAITS EVALUATIONS (08/2019)

Sire Calving Ease	7.9	71%R
Daughter Calving Ease	4.2	

### USDA - CDCB/HA GENOMIC - TYPE (08/2019)

PTAT +1.74 80%R UDC +1.78 FLC +1.19

**GTPI**

2427

**NM\$**

562

	-2	-1	0	+1	+2	
Stature						1.50 Tall
Strength						0.62 Strong
Body Depth						0.53 Deep
Dairy Form						1.08 Open
Rump Angle						0.65 Low
Thurl Width						0.72 Wide
Rear Legs Side View						-0.60 Posty
Rear Legs Rear View						1.00 Straight
Foot Angle						1.85 Steep
Feet & Legs Score						1.43 Excellent
F.Udder Attach						1.74 Strong
Rear Udder Height						2.50 High
Rear Udder Width						2.30 Wide
Udder Cleft						1.81 Strong
Udder Depth						1.79 Shallow
Front Teat Placement						1.68 Close
Rear Teat Placement						2.04 Close
Teat Length						-0.70 Short



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# T-Gen-Ac DW SINBAD

Delta-Worth x Silver x Cashcoin



GDAM MS AMERICA CONFETTI



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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 (08/2019)**

Milk	1610	77%R	Productive Life	7.5
Fat	88	0.1%	Somatic Cell Score	2.86
Protein	60	0.04%	Dtr. Pregnancy Rate	1
Fluid Merit \$	890		Feed Efficiency	210
Cheese Merit \$	957		Fertility Index	1.5
Grazing Merit \$	853		Livability	3.3

Kappa Casein	BB
Beta Casein	A1A2

**GTPI**  
 2749

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.5	61%R
Daughter Calving Ease	3.9	

**NM\$**  
 935

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.92 75%R UDC +2.62 FLC +0.82

	-2	-1	0	+1	+2		
Stature						0.46	Tall
Strength						-0.23	Frail
Body Depth						0.03	Deep
Dairy Form						1.95	Open
Rump Angle						0.78	Low
Thurl Width						0.77	Wide
Rear Legs Side View						0.71	Curved
Rear Legs Rear View						0.72	Straight
Foot Angle						0.48	Steep
Feet & Legs Score						0.90	Excellent
F.Udder Attach						2.48	Strong
Rear Udder Height						3.94	High
Rear Udder Width						3.62	Wide
Udder Cleft						1.46	Strong
Udder Depth						1.34	Shallow
Front Teat Placement						1.61	Close
Rear Teat Placement						1.81	Close
Teat Length						-1.76	Short

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# Ekkel SINGSTAR

Superman x Mogul x Domain



DAM SPH YELENA 65 VG89



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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 (08/2019)**

Milk	1313	79%R	Productive Life	3.6
Fat	74	0.09%	Somatic Cell Score	2.84
Protein	49	0.03%	Dtr. Pregnancy Rate	-1.8
Fluid Merit \$	615		Feed Efficiency	164
Cheese Merit \$	673		Fertility Index	-1.2
Grazing Merit \$	541		Livability	1.1

Kappa Casein	AB
Beta Casein	A1A2

**GTPI**

**2401**

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.8	70%R
Daughter Calving Ease	4.7	

**NM\$**

**654**

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.87 77%R UDC +1.75 FLC +0.68

	-2	-1	0	+1	+2		
Stature						1.34	Tall
Strength						0.65	Strong
Body Depth						0.73	Deep
Dairy Form						1.51	Open
Rump Angle						0.34	Low
Thurl Width						0.23	Wide
Rear Legs Side View						-0.90	Posty
Rear Legs Rear View						0.63	Straight
Foot Angle						0.95	Steep
Feet & Legs Score						0.94	Excellent
F.Udder Attach						1.81	Strong
Rear Udder Height						2.50	High
Rear Udder Width						2.30	Wide
Udder Cleft						1.28	Strong
Udder Depth						1.61	Shallow
Front Teat Placement						1.20	Close
Rear Teat Placement						1.66	Close
Teat Length						-0.25	Short

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# Endco SUPREME

Cashflow x Platinum x Sudan



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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 (08/2019)**

Milk	1107	80%R	Productive Life	5.4
Fat	77	0.13%	Somatic Cell Score	2.63
Protein	56	0.08%	Dtr. Pregnancy Rate	-1.3
Fluid Merit \$	658		Feed Efficiency	185
Cheese Merit \$	794		Fertility Index	-1.2
Grazing Merit \$	616		Livability	3.9

Kappa Casein	AB
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.5	78%R
Daughter Calving Ease	6.1	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

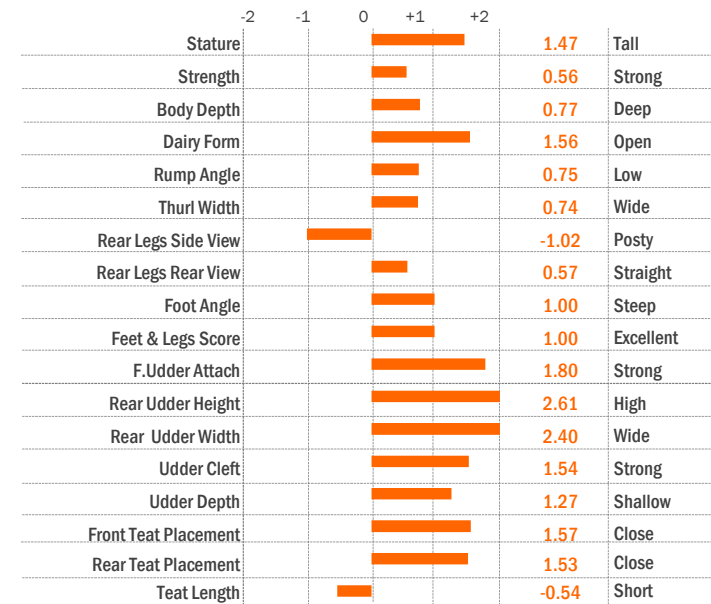
PTAT +1.59 78%R UDC +1.71 FLC +0.69

**GTPI**

2497

**NM\$**

749





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# ST Gen Salv TURBO-RED

Salvatore RC x Dion x Supersire



**NEW  
SIRE**



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HBN : H0840003132352726  
 NAAB Code : 551H003693  
 Dam: ST Gen Dion 73409  
 2nd Dam: ST Genomicpro Downy VG85  
 3rd Dam: Muranda Aaron Damira Red

USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)				
Milk	1338	79%R	Productive Life	6.9
Fat	64	0.05%	Somatic Cell Score	2.47
Protein	50	0.03%	Dtr. Pregnancy Rate	0.1
Fluid Merit \$	707		Feed Efficiency	149
Cheese Merit \$	785		Fertility Index	0
Grazing Merit \$	654		Livability	3

Kappa Casein	BB
Beta Casein	A1A2

**GTPI**  
2541

NAAB CALVING TRAITS EVALUATIONS (08/2019)		
Sire Calving Ease	5.5	62%R
Daughter Calving Ease	4.0	

**NM\$**  
758

USDA - CDCB/HA GENOMIC - TYPE (08/2019)	
PTAT	+1.72 75%R UDC +1.75 FLC +1.21

	-2	-1	0	+1	+2		
Stature				0.74		Tall	
Strength				0.76		Strong	
Body Depth				0.46		Deep	
Dairy Form				0.96		Open	
Rump Angle				-0.31		High	
Thurl Width				1.00		Wide	
Rear Legs Side View				-0.17		Posty	
Rear Legs Rear View				1.27		Straight	
Foot Angle				1.14		Steep	
Feet & Legs Score				1.24		Excellent	
F.Udder Attach				2.01		Strong	
Rear Udder Height				2.60		High	
Rear Udder Width				2.39		Wide	
Udder Cleft				0.97		Strong	
Udder Depth				0.77		Shallow	
Front Teat Placement				0.94		Close	
Rear Teat Placement				1.01		Close	
Teat Length				-0.13		Short	

Available in  
**SexedULTRA 4M™**

# MR Sprhero TWISTER

Superhero x Delta x Numero Uno



BE PROFITABLE. BE COGENT

[www.cogentuk.com](http://www.cogentuk.com)



HBN : H0840003132352305  
 NAAB Code : 551H003585 aAa :234165  
 Dam: Ms Farnear Trudy Thyme VG86  
 2nd Dam: Edg Trac Uno Trudy VG85  
 3rd Dam: Tranquillity Ac Dreary Trac VG85

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	425	79%R	Productive Life	6.8
Fat	78	0.23%	Somatic Cell Score	2.7
Protein	37	0.09%	Dtr. Pregnancy Rate	2.5
Fluid Merit \$	720		Feed Efficiency	161
Cheese Merit \$	860		Fertility Index	2.1
Grazing Merit \$	780		Livability	2.2

Kappa Casein	AB
Beta Casein	A1A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.4	62%R
Daughter Calving Ease	3.5	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +2.95 78%R UDC +3.23 FLC +1.44

**GTPI**

2711

**NM\$**

815

	-2	-1	0	+1	+2		
Stature						1.31	Tall
Strength						0.46	Strong
Body Depth						0.51	Deep
Dairy Form						1.51	Open
Rump Angle						-0.61	High
Thurl Width						1.46	Wide
Rear Legs Side View						0.17	Curved
Rear Legs Rear View						0.92	Straight
Foot Angle						1.27	Steep
Feet & Legs Score						1.80	Excellent
F.Udder Attach						3.76	Strong
Rear Udder Height						4.10	High
Rear Udder Width						3.77	Wide
Udder Cleft						2.27	Strong
Udder Depth						2.81	Shallow
Front Teat Placement						2.06	Close
Rear Teat Placement						1.79	Close
Teat Length						-0.96	Short

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# T-Gen-Ac Jedi YAGER

Jedi x Yoder x Day



GDAM MS AMERICA DIXIE ET VG85



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HBN : H0840003132353023  
 NAAB Code : 551H003598 aAa :243  
 Dam: T-Gen-Ac Dixie Yahya ET  
 2nd Dam: Ms America Dixie ET VG85  
 3rd Dam: Seagull-Bay Miss America ET VG87

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	1315	79%R	Productive Life	5.6
Fat	74	0.09%	Somatic Cell Score	2.8
Protein	68	0.1%	Dtr. Pregnancy Rate	4
Fluid Merit \$	717		Feed Efficiency	197
Cheese Merit \$	874		Fertility Index	4.3
Grazing Merit \$	839		Livability	0.9

Kappa Casein	BB
Beta Casein	A1A2

**GTPI**

2696

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	7.8	63%R
Daughter Calving Ease	3.4	

**NM\$**

823

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.21 78%R UDC +1.26 FLC -0.1

	-2	-1	0	+1	+2	
Stature				0.27		Tall
Strength				0.85		Strong
Body Depth				0.55		Deep
Dairy Form				0.99		Open
Rump Angle				0.21		Low
Thurl Width				0.09		Wide
Rear Legs Side View				-2.15		Posty
Rear Legs Rear View				0.21		Straight
Foot Angle				0.71		Steep
Feet & Legs Score				0.05		Excellent
F.Udder Attach				1.61		Strong
Rear Udder Height				1.86		High
Rear Udder Width				1.71		Wide
Udder Cleft				0.72		Strong
Udder Depth				1.37		Shallow
Front Teat Placement				0.73		Close
Rear Teat Placement				0.71		Close
Teat Length				-0.76		Short

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# Swissbec YODA P POC RDC HH5

Jedi x Mardi Gras x Ladd P



DAM IHG MARDI SENS 9017



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HBN : HOCAN000109890141  
 NAAB Code : 286H000107 aAa :243615  
 Dam: Ihg Mardi Sens 9017 ET VG86  
 2nd Dam: K-Manor Sensational-Red-ET  
 3rd Dam: Lookout Pesce Mag Sarah-Red ET VG87

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	1478	80%R	Productive Life	6
Fat	41	-0.05%	Somatic Cell Score	2.86
Protein	51	0.02%	Dtr. Pregnancy Rate	2
Fluid Merit \$	594		Feed Efficiency	116
Cheese Merit \$	636		Fertility Index	2.5
Grazing Merit \$	602		Livability	1.3

Kappa Casein	BE
Beta Casein	A1A2

**GTPI**

2465

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.5	80%R
Daughter Calving Ease	4.0	

**NM\$**

622

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.63 78%R UDC +1.9 FLC +0.96

	-2	-1	0	+1	+2		
Stature						1.31	Tall
Strength						0.59	Strong
Body Depth						0.02	Deep
Dairy Form						0.30	Open
Rump Angle						-0.06	High
Thurl Width						0.59	Wide
Rear Legs Side View						-3.02	Posty
Rear Legs Rear View						0.97	Straight
Foot Angle						2.10	Steep
Feet & Legs Score						1.05	Excellent
F.Udder Attach						2.46	Strong
Rear Udder Height						2.34	High
Rear Udder Width						2.15	Wide
Udder Cleft						0.93	Strong
Udder Depth						2.66	Shallow
Front Teat Placement						0.31	Close
Rear Teat Placement						-0.21	Wide
Teat Length						-0.51	Short

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# PROVEN

AUGUST 2019 CATALOGUE



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# Ladys-Manor Halo ARMOUR

Halogen x Mogul x Planet



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HBN : H0840003125521757

NAAB Code : 224H003694

Dam: Ladys-Manor Mog Amoira VG85

2nd Dam: Ladys-Manor Plnt Amira EX90

3rd Dam: Ladys-Manor Gold Amelia VG85

### USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)

Milk	813	86%R	Productive Life	4.2
Fat	48	0.06%	Somatic Cell Score	2.66
Protein	19	-0.02%	Dtr. Pregnancy Rate	1.4
Fluid Merit \$	503		Feed Efficiency	74
Cheese Merit \$	493		Fertility Index	1.5
Grazing Merit \$	473		Livability	0.9

Kappa Casein	BB
Beta Casein	A1A2

**GTPI**

2296

### NAAB CALVING TRAITS EVALUATIONS (08/2019)

Sire Calving Ease	7.2	71%R
Daughter Calving Ease	6.0	

**NM\$**

494

### USDA - CDCB/HA GENOMIC - TYPE (08/2019)

PTAT +1.76 85%R UDC +2.21 FLC +1.2

	-2	-1	0	+1	+2		
Stature				0.92		Tall	
Strength				0.69		Strong	
Body Depth				0.27		Deep	
Dairy Form				-0.11		Tight	
Rump Angle				0.55		Low	
Thurl Width				-0.11		Narrow	
Rear Legs Side View				-0.27		Posty	
Rear Legs Rear View				1.23		Straight	
Foot Angle				1.08		Steep	
Feet & Legs Score				1.30		Excellent	
F.Udder Attach				2.40		Strong	
Rear Udder Height				2.99		High	
Rear Udder Width				2.75		Wide	
Udder Cleft				1.11		Strong	
Udder Depth				1.92		Shallow	
Front Teat Placement				1.07		Close	
Rear Teat Placement				0.91		Close	
Teat Length				-0.71		Short	



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# Cogent BILL

Balisto x Epic x Goldwyn



DTR STYCHE BILL STEPHANIE



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HBN : HODEU000538281293  
 NAAB Code : 224H003810 aAa :423  
 Dam: HFP Lucy Lu 63 VG85  
 2nd Dam: OWN Gold Lucille VG89  
 3rd Dam: Shot Lou VG85

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	196	88%R	Productive Life	5.2
Fat	60	0.19%	Somatic Cell Score	2.42
Protein	43	0.14%	Dtr. Pregnancy Rate	0.1
Fluid Merit \$	447		Feed Efficiency	129
Cheese Merit \$	668		Fertility Index	0.3
Grazing Merit \$	515		Livability	0.8

Kappa Casein	BB
Beta Casein	A2A2

**GTPI**  
 2390

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	5.2	71%R
Daughter Calving Ease	4.3	

**NM\$**  
 596

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.52 89%R UDC +0.65 FLC +1.37

	-2	-1	0	+1	+2	
Stature						1.97 Tall
Strength						2.16 Strong
Body Depth						1.52 Deep
Dairy Form						0.11 Open
Rump Angle						-1.00 High
Thurl Width						0.96 Wide
Rear Legs Side View						-0.57 Posty
Rear Legs Rear View						1.35 Straight
Foot Angle						2.75 Steep
Feet & Legs Score						1.58 Excellent
F.Udder Attach						2.31 Strong
Rear Udder Height						1.06 High
Rear Udder Width						0.98 Wide
Udder Cleft						-1.15 Weak
Udder Depth						1.80 Shallow
Front Teat Placement						-0.59 Wide
Rear Teat Placement						-1.14 Wide
Teat Length						0.19 Long

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# Huijben DG BUICK

Chevrolet x Iota x Jeeves



BUICK DTR AT FERNEY LEES FARM, CHESHIRE



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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 (08/2019)**

Milk	975	90%R	Productive Life	4.7
Fat	42	0.02%	Somatic Cell Score	2.88
Protein	44	0.05%	Dtr. Pregnancy Rate	1.5
Fluid Merit \$	491		Feed Efficiency	117
Cheese Merit \$	573		Fertility Index	1.6
Grazing Merit \$	514		Livability	2.2

Kappa Casein	AB
Beta Casein	A1A2

**GTPI**

**2310**

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

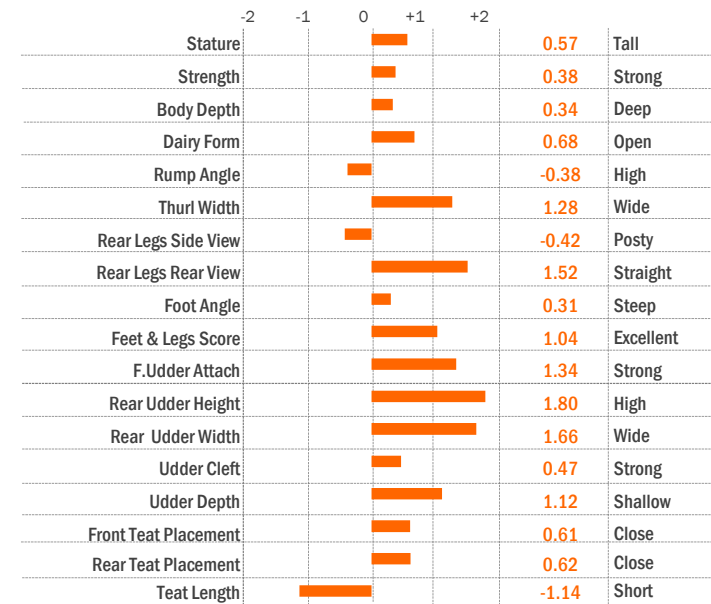
Sire Calving Ease	8.1	70%R
Daughter Calving Ease	5.7	

**NM\$**

**547**

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.11 90%R UDC +1.23 FLC +1.07



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# Wintersell DEMON

Deman x Gerard x Goldwyn



FULL SIS TO DAM WINTERSELL MILA 22 EX95 2E



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HBN : HOGBR261437703767  
 NAAB Code : 224H004184  
 Dam: Wintersell Mila 21 VG87  
 2nd Dam: Winterell Mila 10 EX93-3E  
 3rd Dam: Wintersell Mila 6 EX94-6E

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	-122	79%R	Productive Life	0.8
Fat	59	0.24%	Somatic Cell Score	2.98
Protein	36	0.15%	Dtr. Pregnancy Rate	0.4
Fluid Merit \$	293		Feed Efficiency	131
Cheese Merit \$	497		Fertility Index	0.8
Grazing Merit \$	426		Livability	-4.2

Kappa Casein	AB
Beta Casein	A1A2

**GTPI**  
2360

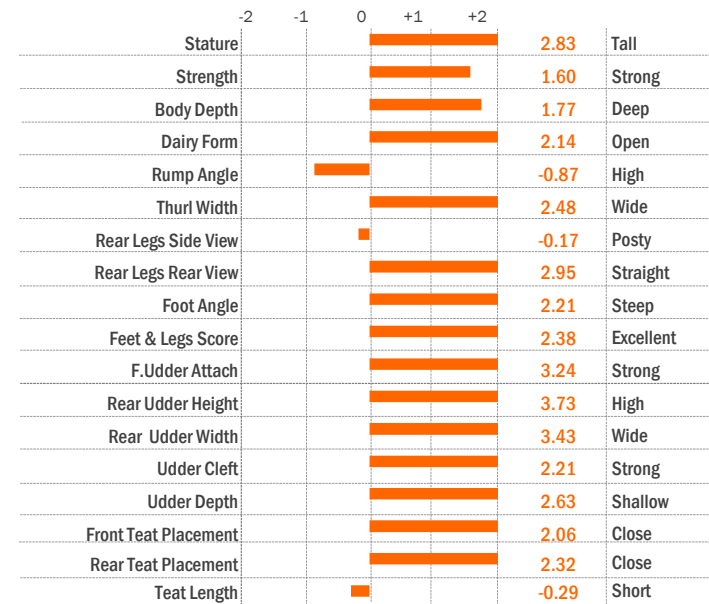
**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	8.2	62%R
Daughter Calving Ease	6.0	

**NM\$**  
433

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +2.81 77%R UDC +2.6 FLC +2.11





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# Wiltor DREAMER

Supersire x Explode x Man-O-Man



DREAMER DTRS AT FERNEY LEES FARM, CHESHIRE



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HBN : HOGBR727942400167  
 NAAB Code : 224H003187 aAa :243165  
 Dam: Wiltor Dreamgirl VG89  
 2nd Dam: KNS Dreamday VG85  
 3rd Dam: KNS Daybright EX91

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	362	92%R	Productive Life	3.8
Fat	46	0.12%	Somatic Cell Score	2.57
Protein	18	0.03%	Dtr. Pregnancy Rate	1.7
Fluid Merit \$	453		Feed Efficiency	73
Cheese Merit \$	512		Fertility Index	1.4
Grazing Merit \$	470		Livability	1.8

Kappa Casein	AA
Beta Casein	A1A2

**GTPI**

2285

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

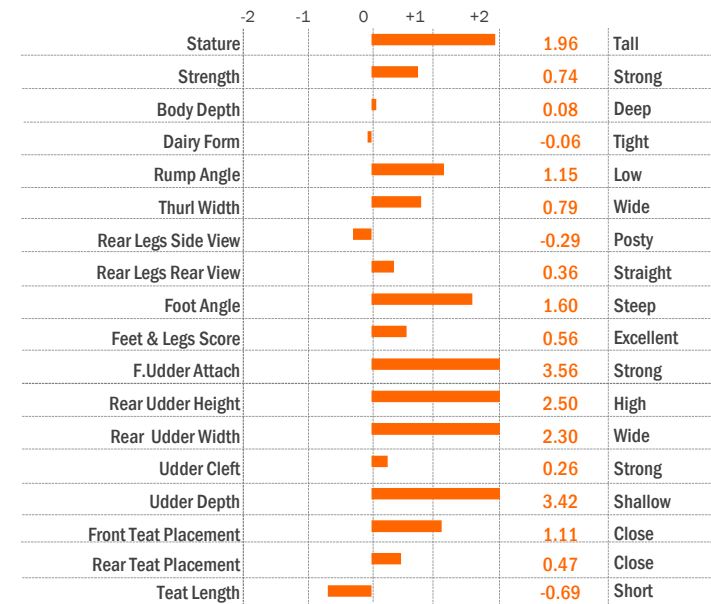
Sire Calving Ease	7.4	81%R
Daughter Calving Ease	5.0	

**NM\$**

491

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.74 91%R UDC +2.2 FLC +0.26



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# TW GOODWHONE

Mogul x Active x Laudan



DTR TARSHAW GOODWHONE KATHLEEN



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HBN : HONLDO00843570795  
 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 (08/2019)**

Milk	-579	90%R	Productive Life	2.9
Fat	50	0.27%	Somatic Cell Score	2.85
Protein	17	0.13%	Dtr. Pregnancy Rate	-0.2
Fluid Merit \$	356		Feed Efficiency	106
Cheese Merit \$	540		Fertility Index	-0.3
Grazing Merit \$	429		Livability	1.1

Kappa Casein	AA
Beta Casein	A1A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	5.2	73%R
Daughter Calving Ease	5.8	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.52 91%R UDC +2.33 FLC +1.27

**GTPI**

2191

**NM\$**

482

	-2	-1	0	+1	+2		
Stature				0.58		Tall	0.58
Strength				0.14		Strong	0.14
Body Depth				0.02		Deep	0.02
Dairy Form				0.39		Open	0.39
Rump Angle				0.82		Low	0.82
Thurl Width				0.62		Wide	0.62
Rear Legs Side View				-1.16		Posty	-1.16
Rear Legs Rear View				1.39		Straight	1.39
Foot Angle				0.89		Steep	0.89
Feet & Legs Score				1.27		Excellent	1.27
F.Udder Attach				2.59		Strong	2.59
Rear Udder Height				3.08		High	3.08
Rear Udder Width				2.83		Wide	2.83
Udder Cleft				0.75		Strong	0.75
Udder Depth				1.95		Shallow	1.95
Front Teat Placement				0.87		Close	0.87
Rear Teat Placement				0.77		Close	0.77
Teat Length				0.58		Long	0.58

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# Wiltor HURRICANE

Flame x Magnus x Planet



\*\*\*\*\*



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HBN : HOGBR727942100206  
 NAAB Code : 224H003858 aAa :243  
 Dam: Court-Ur-Ms Mag Cassidy ET VG88  
 2nd Dam: Ms Courtlane Ur-S Candy ET VG86  
 3rd Dam: Regancrest S Chassity ET EX92

### USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)

Milk	-2	87%R	Productive Life	3.4
Fat	53	0.2%	Somatic Cell Score	2.66
Protein	28	0.1%	Dtr. Pregnancy Rate	1.2
Fluid Merit \$	408		Feed Efficiency	103
Cheese Merit \$	570		Fertility Index	1.5
Grazing Merit \$	496		Livability	0.6

Kappa Casein	AB
Beta Casein	A1A2

### NAAB CALVING TRAITS EVALUATIONS (08/2019)

Sire Calving Ease	7.2	59%R
Daughter Calving Ease	5.4	

### USDA - CDCB/HA GENOMIC - TYPE (08/2019)

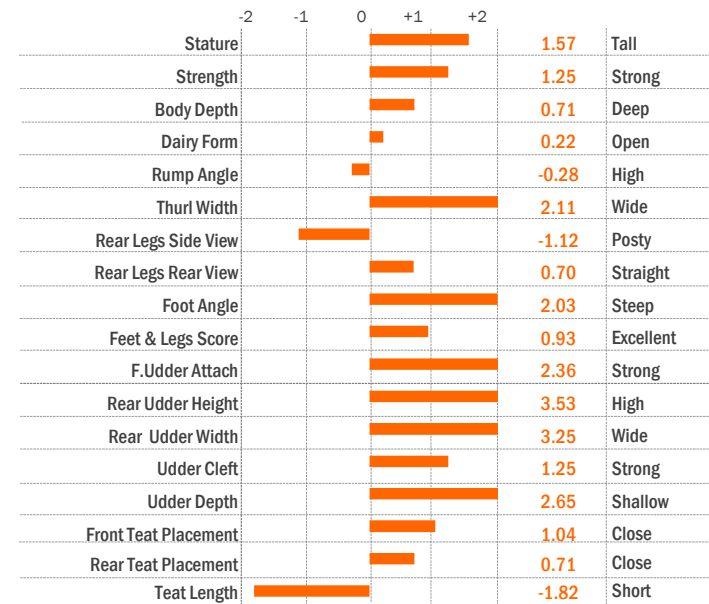
PTAT +1.85 87%R UDC +2.4 FLC +0.75

GTPI

2367

NM\$

518



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# Westenrade JETHRO

Rocky x Gerard x Mascol



DTR STYCHE JETHRO CACTUS

**NEW  
SIRE**



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HBN : HONLD000755136074  
 NAAB Code : 224H003821 aAa :351  
 Dam: Westenrade Carrera VG86  
 2nd Dam: Weh Jenna 10 VG86  
 3rd Dam: Weh Jessica 10 VG88

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	528	80%R	Productive Life	2.8
Fat	34	0.05%	Somatic Cell Score	2.89
Protein	34	0.07%	Dtr. Pregnancy Rate	-0.3
Fluid Merit \$	285		Feed Efficiency	75
Cheese Merit \$	384		Fertility Index	-0.2
Grazing Merit \$	296		Livability	0.3

Kappa Casein	BB
Beta Casein	A1A2

**GTPI**  
2099

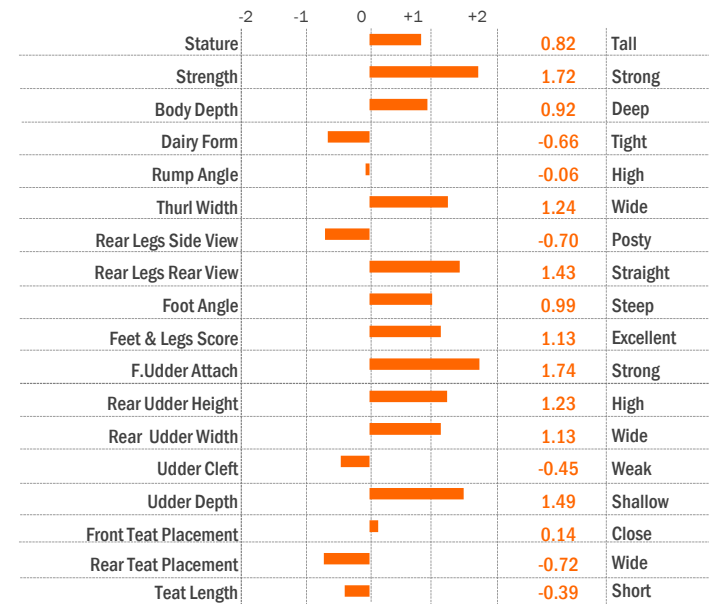
**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.6	77%R
Daughter Calving Ease	6.0	

**NM\$**  
352

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.22 84%R UDC +0.93 FLC +1.13



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# Oconnors Vogue MAIN TIME

Main Event x Numero Uno x Snowman



DAM: SNOWBIZ N UNO LENA



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HBN : HOCAN000012111724  
 NAAB Code : 286H000103 aAa :231465  
 Dam: Snowbiz N Uno Lena EX91  
 2nd Dam: Freurehaven FGS Lucy ET VG86  
 3rd Dam: Freurehaven Shottle Lautella VG89

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	463	90%R	Productive Life	2.8
Fat	50	0.12%	Somatic Cell Score	2.77
Protein	26	0.04%	Dtr. Pregnancy Rate	1.7
Fluid Merit \$	464		Feed Efficiency	103
Cheese Merit \$	538		Fertility Index	1.8
Grazing Merit \$	517		Livability	-0.4

Kappa Casein	AA
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	8.0	82%R
Daughter Calving Ease	4.7	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1.94 85%R UDC +2.78 FLC +0.45

**GTPI**

2352

**NM\$**

513

	-2	-1	0	+1	+2		
Stature						1.93	Tall
Strength						0.38	Strong
Body Depth						0.29	Deep
Dairy Form						1.14	Open
Rump Angle						0.12	Low
Thurl Width						0.09	Wide
Rear Legs Side View						-0.13	Posty
Rear Legs Rear View						0.38	Straight
Foot Angle						1.44	Steep
Feet & Legs Score						0.81	Excellent
F.Udder Attach						3.04	Strong
Rear Udder Height						3.51	High
Rear Udder Width						3.23	Wide
Udder Cleft						1.89	Strong
Udder Depth						3.56	Shallow
Front Teat Placement						1.81	Close
Rear Teat Placement						1.84	Close
Teat Length						-1.31	Short

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# Quality Doorman MARIO

Doorman x Goldwyn x Gibson



DAM QUALITY GOLDWYN FLANSCO EX95



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[www.cogentuk.com](http://www.cogentuk.com)



HBN : HOCAN000011842661  
 NAAB Code : 080H001124 aAa :231465  
 Dam: Quality Goldwyn Flansco EX95  
 2nd Dam: Quality Gibson Finsco EX95  
 3rd Dam: Quality B C Frantisco EX96

### USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)

Milk	-469	94%R	Productive Life	0.7
Fat	0	0.07%	Somatic Cell Score	2.7
Protein	2	0.06%	Dtr. Pregnancy Rate	-0.9
Fluid Merit \$	-8		Feed Efficiency	-6
Cheese Merit \$	90		Fertility Index	-0.9
Grazing Merit \$	39		Livability	-3.6

Kappa Casein	AE
Beta Casein	A1A2

**GTPI**

1897

### NAAB CALVING TRAITS EVALUATIONS (08/2019)

Sire Calving Ease	9.0	92%R
Daughter Calving Ease	6.9	

**NM\$**

58

### USDA - CDCB/HA GENOMIC - TYPE (08/2019)

PTAT +2.99 93%R UDC +2.4 FLC +1.57

	-2	-1	0	+1	+2		
Stature						3.43	Tall
Strength						1.71	Strong
Body Depth						2.10	Deep
Dairy Form						2.55	Open
Rump Angle						0.68	Low
Thurl Width						2.85	Wide
Rear Legs Side View						0.77	Curved
Rear Legs Rear View						2.00	Straight
Foot Angle						2.28	Steep
Feet & Legs Score						2.12	Excellent
F.Udder Attach						3.15	Strong
Rear Udder Height						3.49	High
Rear Udder Width						3.21	Wide
Udder Cleft						1.88	Strong
Udder Depth						3.08	Shallow
Front Teat Placement						1.38	Close
Rear Teat Placement						1.53	Close
Teat Length						0.04	Long



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# Peak MR GREY

Jetset x O-Style x Planet



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HBN : HONLD000549685043  
 NAAB Code : 224H003822 aAa :234  
 Dam: A-L-H Moviemax ET  
 2nd Dam: Brookview-E Moviestar ET VG86  
 3rd Dam: Carters-Corner Shot Melody EX90

**USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)**

Milk	309	88%R	Productive Life	4.1
Fat	37	0.09%	Somatic Cell Score	2.8
Protein	20	0.04%	Dtr. Pregnancy Rate	2.7
Fluid Merit \$	426		Feed Efficiency	80
Cheese Merit \$	492		Fertility Index	2.8
Grazing Merit \$	486		Livability	1.7

Kappa Casein	BB
Beta Casein	A2A2

**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	5.6	75%R
Daughter Calving Ease	4.5	

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +0.9 88%R UDC +0.87 FLC +0.88

**GTPI**

2206

**NM\$**

470

	-2	-1	0	+1	+2		
Stature				0.89		Tall	
Strength			-0.07			Frail	
Body Depth			-0.10			Shallow	
Dairy Form			0.37			Open	
Rump Angle			1.80			Low	
Thurl Width			0.38			Wide	
Rear Legs Side View			0.86			Curved	
Rear Legs Rear View			1.05			Straight	
Foot Angle			0.09			Steep	
Feet & Legs Score			1.06			Excellent	
F.Udder Attach			1.30			Strong	
Rear Udder Height			0.91			High	
Rear Udder Width			0.84			Wide	
Udder Cleft			0.01			Strong	
Udder Depth			2.19			Shallow	
Front Teat Placement			1.08			Close	
Rear Teat Placement			0.47			Close	
Teat Length			-2.14			Short	

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Available in  
**SexedULTRA 4M™**

# Cogent SUPERSHOT

Supersire x Superstition x Shottle



IRONGEN SUPERSHOT TARISHA VG85



BE PROFITABLE. BE COGENT

[www.cogentuk.com](http://www.cogentuk.com)



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 (08/2019)**

Milk	2116	99%R	Productive Life	6.2
Fat	46	-0.11%	Somatic Cell Score	2.63
Protein	67	0.01%	Dtr. Pregnancy Rate	1.3
Fluid Merit \$	651		Feed Efficiency	135
Cheese Merit \$	689		Fertility Index	0.9
Grazing Merit \$	606		Livability	2

Kappa Casein	AE
Beta Casein	A1A2

**GTPI**  
 2463

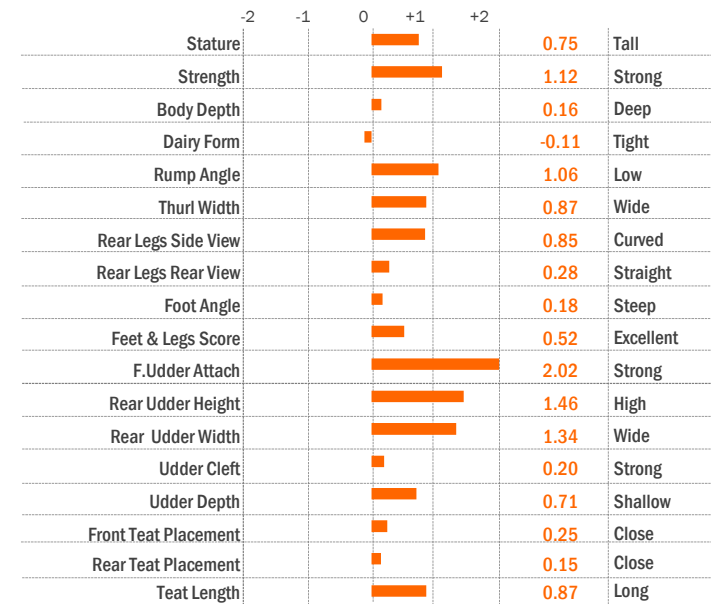
**NAAB CALVING TRAITS EVALUATIONS (08/2019)**

Sire Calving Ease	6.6	99%R
Daughter Calving Ease	3.0	

**NM\$**  
 675

**USDA - CDCB/HA GENOMIC - TYPE (08/2019)**

PTAT +1 99%R UDC +1 FLC +0.34



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# Cogent TWIST<sup>HH5</sup>

Shottle x Major x Winchester



COGENT TWIST DAUGHTERS AT HILLBARTON FARM



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[www.cogentuk.com](http://www.cogentuk.com)



HBN : H0GBR00000631308  
 NAAB Code : 522H003729 aAa :453621  
 Dam: Cogent Major Tex VG88  
 2nd Dam: Cogent Winchester Tex VG86  
 3rd Dam: Art-Acres Patron Mascot VG87

### USDA-CDCB Genomic - SIRE EVALUATIONS (08/2019)

Milk	173	94%R	Productive Life	2.5
Fat	65	0.22%	Somatic Cell Score	2.99
Protein	25	0.07%	Dtr. Pregnancy Rate	1.6
Fluid Merit \$	357		Feed Efficiency	114
Cheese Merit \$	459		Fertility Index	1.1
Grazing Merit \$	395		Livability	2.7

Kappa Casein	AB
Beta Casein	A2A2

**GTPI**

2060

### NAAB CALVING TRAITS EVALUATIONS (08/2019)

Sire Calving Ease	8.0	81%R
Daughter Calving Ease	8.1	

**NM\$**

427

### USDA - CDCB/HA GENOMIC - TYPE (08/2019)

PTAT +0.39 92%R UDC --1.02 FLC +0.46

	-2	-1	0	+1	+2		
Stature				0.09		1.09	Tall
Strength				0.02		1.02	Strong
Body Depth				0.07		0.97	Deep
Dairy Form				0.13		0.13	Open
Rump Angle				2.92		2.92	Low
Thurl Width				1.09		1.09	Wide
Rear Legs Side View				-0.24		-0.24	Posty
Rear Legs Rear View				0.47		0.47	Straight
Foot Angle				0.40		0.40	Steep
Feet & Legs Score				0.69		0.69	Excellent
F.Udder Attach				-0.90		-0.90	Weak
Rear Udder Height				-0.33		-0.33	Low
Rear Udder Width				-0.30		-0.30	Narrow
Udder Cleft				-0.87		-0.87	Weak
Udder Depth				-0.69		-0.69	Deep
Front Teat Placement				-0.34		-0.34	Wide
Rear Teat Placement				-1.27		-1.27	Wide
Teat Length				1.24		1.24	Long