

THE POWER OF POLLED GENETICS

A new generation of Polled sires is here, and they're leading the way for genetic profitability! Select Sires/WWS offers the most complete, competitive and profitable lineup of Polled sires in the industry. Maximize your herd's genetic potential while adding Polled genetics to your herd.



WORLD WIDE SIRES

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CODE#	NAME	BPI	HHPS	DWPS	NMS	CFP	UDC	PL	SCS	DPR	SCR	SCE	A2	SIRE	MGS	CONV PRICE	SEXED PRICE
7H016664	HUBERT-PP	374	645	1027	498	83	1.16	3.0	2.66	1.2	-1.3	2.3	A2A2	ENTICE-P	MONUMENT-P	\$20	\$60
250H016801	ALLGONE-PP	382	613	1103	572	124	1.55	1.1	2.90	-1.0	0.6	2.2	A2A2	PLAYOFF-P	PARFECT	\$32	\$70
250H016402	FABIUS-PP	451	546	947	542	61	0.37	3.9	2.93	1.4	-2.4	1.8	A2A2	SIG SAUER-P	ACURA	\$24	\$60
250H017394	ALMOND-PP	382	516	845	370	57	1.34	2.7	2.76	2.8	-	2.5	A1A2	LILSMOOTH-P	PARFECT	\$30	\$65
14H016751	TRIP-PP	386	475	952	487	69	0.32	3.2	2.95	0.3	-	2.3	A2A2	CIRRUS-P	EXTRA-P	\$28	\$55
7H017688	CARLAN-PP	408	464	945	389	49	1.59	3.4	2.80	2.0	-	2.0	A2A2	HANX-P	BEDROCK-PP	\$32	\$65
7H016099	AMEN-PP	408	451	620	422	54	0.71	2.7	2.70	1.0	0.7	2.8	A2A2	LUSTER-P	DRASTIC-P	\$22	\$55
7H017101	KARMA-PP	334	331	673	213	38	1.13	2.8	2.68	1.6	-	2.7	A2A2	ISON-P	LUSTER-P	\$30	\$60
14H016102	CANDY-PP	360	323	696	272	40	0.56	2.3	2.98	1.7	0.0	1.9	A2A2	EXTRA-P	LUSTER-P	\$20	\$50
250H014809	RIVERBEND-PP	296	154	384	156	41	0.50	-0.6	3.06	1.1	-	2.0	A2A2	BIGHT P	POWERBALL-P	NA	\$40
744H017073	HAZARD-PP	257	53	350	104	21	0.96	0.0	3.03	0.4	-	2.2	A2A2	LUSTER-P	MIRAND	\$36	\$75
7JE02283	JX CURVE {6}-PP	263	494	1088	447	43	20.80	5.1	2.78	0.4	-		A2A2	SEISMIC-PP	JX GOALS {5}-P	\$32	\$65
14JE02083	SEISMIC-PP	228	323	932	297	32	21.60	2.7	2.87	-1.0	-0.8		A2A2	DIMITRI-P	SKYLER	NA	\$70
7JE02375	KRONOS-PP	190	287	485	222	15	19.90	2.4	2.89	0.9	-		A2A2	LAMOURE-PP	CRAZE	\$30	\$62
9BS00933	SLIM SHADY PP				292	61	0.33	0.6	3.03	2.1	2.2	2.5	A1A2	SPEED	HILTON	\$30	NA

ALLGONE-PP

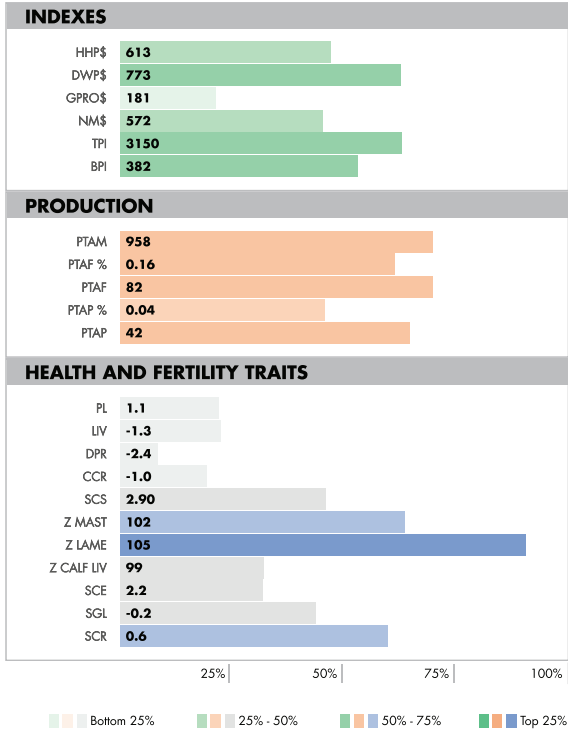


250HO16801 AR-JOY CU ALLGONE-PP-ET **A2A2**

PLAYOFF-P X PERFECT X DRASTIC-P TR PP TM TC TY TV TL TD TE HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FFVK4 BETA CASEIN: A2A2 \$32 RRP \$70 SEXED
BPI: 382 OT: 98 MS: 102 MILKING SPEED: 104 TEMP: 100

DAM: AR-JOY CU PARI ALYSSA-ET
MGD: AR-JOY CU DRAST APPLE-P-ET VG-87
1-10 3X 365D 13376 KGM 4.8% 639 KGF 3.8% 506 KGP



PHYSICAL TRAIT EVALUATION

GUSA-HA 04-25
0 dtrs. 0 herds
80% Rel.

PTAT: 1.23 UDC: 1.55 FLC: 0.59 TPI: 3150

Stature	Short	0.87	Tall
Strength	Frail	0.48	Strong
Body Depth	Shallow	0.69	Deep
Dairy Form	Tight Ribbed	1.05	Open Ribbed
Rump Width	Narrow	1.51	Wide
Rump Angle	High Pins	1.03	Sloped
Rear Leg (side view)	Posty	0.08	Sickled
Rear Leg (rear view)	Hock-in	0.95	Straight
Foot Angle	Low Angle	0.61	Steep Angle
Feet & Leg Score	Low	0.67	High
Fore Udder	Loose	1.77	Strong
Rear Udder Height	Low	2.05	High
Rear Udder Width	Narrow	2.10	Wide
Udder Cleft	Weak	1.06	Strong
Udder Depth	Deep	1.28	Shallow
Front Teat Placement	Wide	1.04	Close
Rear Teat Placement	Wide	1.32	Close
Teat Length	Short	-1.28	Long



ALMOND-PP

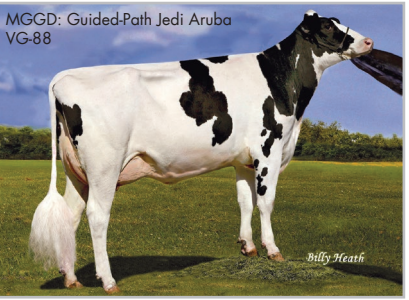
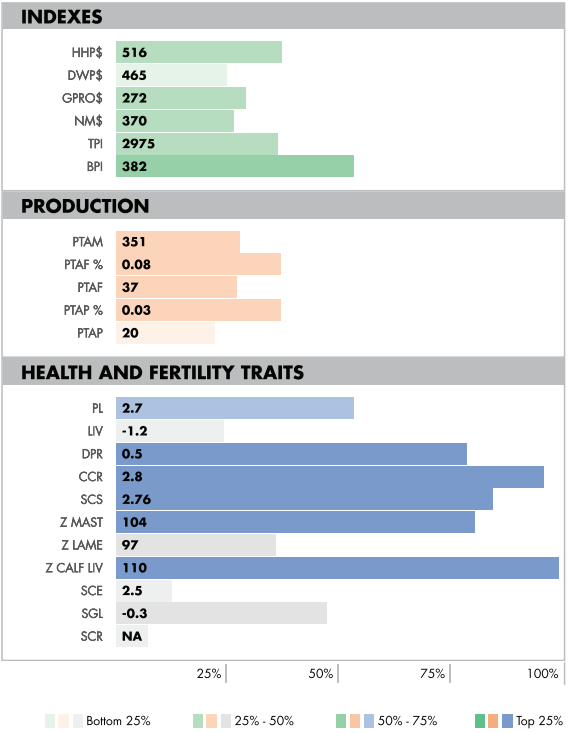


250HO17394 AR-JOY CU SMTH ALMOND-PP-ET

LILSMOOTH-P X PERFECT X DRASTIC-P TR PP TM TC TY TV TL TD TE HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FFWJC BETA CASEIN: A1A2 \$30 RRP \$65 SEXED
BPI: 382 OT: 98 MS: 101 MILKING SPEED: 102 TEMP: 102

DAM: AR-JOY CU PARI ALYSSA-ET
MGD: AR-JOY CU DRAST APPLE-P-ET VG-87
1-10 3X 365D 13376 KGM 4.8% 639 KGF 3.8% 506 KGP



PHYSICAL TRAIT EVALUATION

GUSA-HA 04-25
0 dtrs. 0 herds
78% Rel.

PTAT: 1.00 UDC: 1.34 FLC: 0.18 TPI: 2975

Stature	Short	1.53	Tall
Strength	Frail	0.64	Strong
Body Depth	Shallow	0.49	Deep
Dairy Form	Tight Ribbed	0.81	Open Ribbed
Rump Width	Narrow	2.04	Wide
Rump Angle	High Pins	0.83	Sloped
Rear Leg (side view)	Posty	-0.15	Sickled
Rear Leg (rear view)	Hock-in	0.71	Straight
Foot Angle	Low Angle	0.68	Steep Angle
Feet & Leg Score	Low	0.41	High
Fore Udder	Loose	1.63	Strong
Rear Udder Height	Low	2.06	High
Rear Udder Width	Narrow	1.60	Wide
Udder Cleft	Weak	0.61	Strong
Udder Depth	Deep	1.90	Shallow
Front Teat Placement	Wide	-0.06	Close
Rear Teat Placement	Wide	0.39	Close
Teat Length	Short	-0.47	Long



AMEN-PP



408 BPI

7HO16099 AR-JOY CU LP AMEN-PP-ET **A2A2**

LUSTER-P X DRASTIC-P X JEDI TR PP TC TY TV TL TD TE HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FFUGC BETA CASEIN: A2A2 \$22 RRP \$55 SEXED

BPI: 408 OT: 104 MS: 102 MILKING SPEED: 101 TEMP: 102

DAM: AR-JOY CU DRAST APPLE-P-ET VG-87

1-10 3X 365D 13376 KGM 4.8% 639 KGF 3.8% 506 KGP

MGD: GUIDED-PATH JEDI ARUBA VG-88

4-05 3X 347D 12909 KGM 4.3% 557 KGF 3.9% 498 KGP

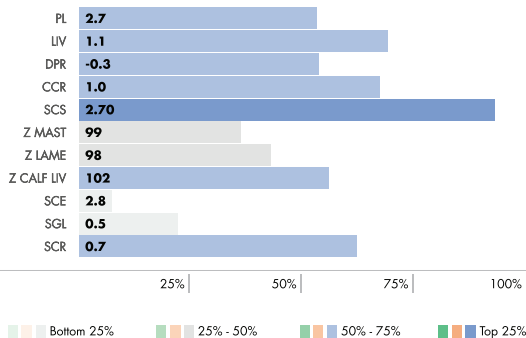
INDEXES



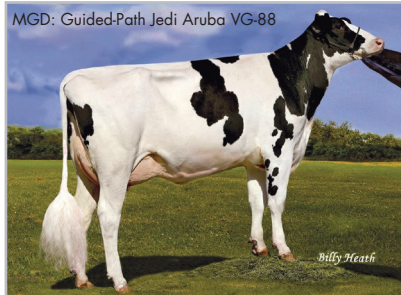
PRODUCTION



HEALTH AND FERTILITY TRAITS



MGD: Guided-Path Jedi Aruba VG-88



Dam: Ar-Joy Cu Drast Apple-P-ET VG-86



PHYSICAL TRAIT EVALUATION

GUSA-HA 04-25

0 dtrs. 0 herds

81% Rel.

PTAT: 1.35 UDC: 0.71 FLC: 0.69 TPI: 2917

Stature	Short	1.61	Tall
Strength	Frail	0.68	Strong
Body Depth	Shallow	1.00	Deep
Dairy Form	Tight Ribbed	1.39	Open Ribbed
Rump Width	Narrow	1.08	Wide
Rump Angle	High Pins	-0.33	Sloped
Rear Leg (side view)	Posty	0.02	Sickled
Rear Leg (rear view)	Hock-in	1.15	Straight
Foot Angle	Low Angle	1.02	Steep Angle
Feet & Leg Score	Low	0.92	High
Fore Udder	Loose	1.20	Strong
Rear Udder Height	Low	1.54	High
Rear Udder Width	Narrow	1.09	Wide
Udder Cleft	Weak	0.29	Strong
Udder Depth	Deep	1.23	Shallow
Front Teat Placement	Wide	-0.72	Close
Rear Teat Placement	Wide	-0.75	Close
Teat Length	Short	0.42	Long



GUSA 04-25
CDN Genomic
Eval. 04-25
Zoetis 04-25

CANDY-PP



14HO16102 PENN-ENGLAND CANDY-PP-ET **A2A2**

EXTRA-P X LUSTER-P X ANSWER PO TR PP TC TY TV TL TD TE HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FFUGC BETA CASEIN: A2A2 \$20 RRP \$50 SEXED

BPI: 360 OT: 99 MS: 98 MILKING SPEED: 103 TEMP: 102

DAM: PENN-ENGLAND CANDY 15944P VG-85

4-04 3X 365D 16057 KGM 4.4% 699 KGF 3.4% 540 KGP

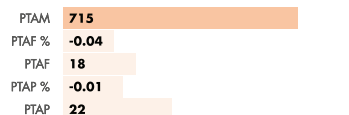
MGD: PENN-ENGLAND CANDY13895P-ET GP-83

5-11 3X 365D 14814 KGM 4.2% 626 KGF 3.4% 503 KGP

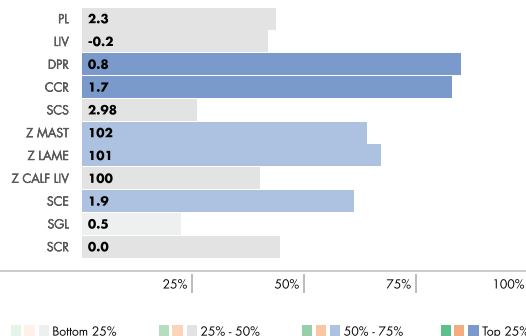
INDEXES



PRODUCTION



HEALTH AND FERTILITY TRAITS



Paternal
sister: S-SI
Extra-P 10564
2117-ET



Paternal sister:
Trent-Way
Replacate-ET
GP-81

PHYSICAL TRAIT EVALUATION

GUSA-HA 04-25

0 dtrs. 0 herds

81% Rel.

PTAT: 0.49 UDC: 0.56 FLC: 0.26 TPI: 2764

Stature	Short	0.93	Tall
Strength	Frail	-0.07	Strong
Body Depth	Shallow	0.22	Deep
Dairy Form	Tight Ribbed	0.74	Open Ribbed
Rump Width	Narrow	1.05	Wide
Rump Angle	High Pins	0.20	Sloped
Rear Leg (side view)	Posty	1.62	Sickled
Rear Leg (rear view)	Hock-in	0.44	Straight
Foot Angle	Low Angle	-0.11	Steep Angle
Feet & Leg Score	Low	0.55	High
Fore Udder	Loose	0.72	Strong
Rear Udder Height	Low	0.94	High
Rear Udder Width	Narrow	0.36	Wide
Udder Cleft	Weak	0.28	Strong
Udder Depth	Deep	1.45	Shallow
Front Teat Placement	Wide	-0.63	Close
Rear Teat Placement	Wide	-0.30	Close
Teat Length	Short	0.03	Long



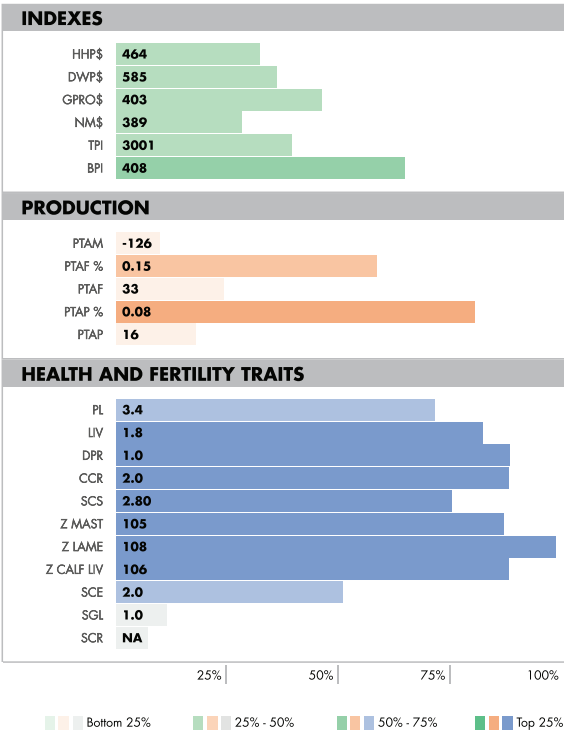
GUSA 04-25
CDN Genomic
Eval. 04-25
Zoetis 04-25

CARLAN-PP



7HO17688 PENN-ENGLAND CARLAN-PP-ET **A2A2**
HANX-P X BEDROCK-PP X LUSTER-P TR PP TM TC TY TV TL TD TE HH1T HH2T HH3T HH4T HH5T HH6T
HOLSTEIN NASIS: 80FFWJE BETA CASEIN: A2A2 \$32 RRP \$65 SEXED
BPI: 408 OT: 101 MS: 107 MILKING SPEED: 103 TEMP: 102

DAM: PENN-ENGLAND CANDY18540P-ET 77
2-00 3X 365D 12261 KGM 4.3% 532 KGF 3.4% 422 KGP
MGD: PENN-ENGLAND CANDY 15944P VG-85
4-04 3X 365D 16057 KGM 4.4% 699 KGF 3.4% 540 KGP



PHYSICAL TRAIT EVALUATION GUSA-HA 04-25
0 dtrs. 0 herds 79% Rel.

PTAT: 1.78 UDC: 1.59 FLC: 0.91 TPI: 3001

Stature	Short	1.98	Tall
Strength	Frail	0.63	Strong
Body Depth	Shallow	1.04	Deep
Dairy Form	Tight Ribbed	1.13	Open Ribbed
Rump Width	Narrow	2.10	Wide
Rump Angle	High Pins	0.62	Sloped
Rear Leg (side view)	Posty	0.25	Sickled
Rear Leg (rear view)	Hock-in	1.21	Straight
Foot Angle	Low Angle	1.34	Steep Angle
Feet & Leg Score	Low	1.27	High
Fore Udder	Loose	2.27	Strong
Rear Udder Height	Low	2.40	High
Rear Udder Width	Narrow	1.73	Wide
Udder Cleft	Weak	0.71	Strong
Udder Depth	Deep	2.19	Shallow
Front Teat Placement	Wide	0.53	Close
Rear Teat Placement	Wide	0.48	Close
Teat Length	Short	0.27	Long



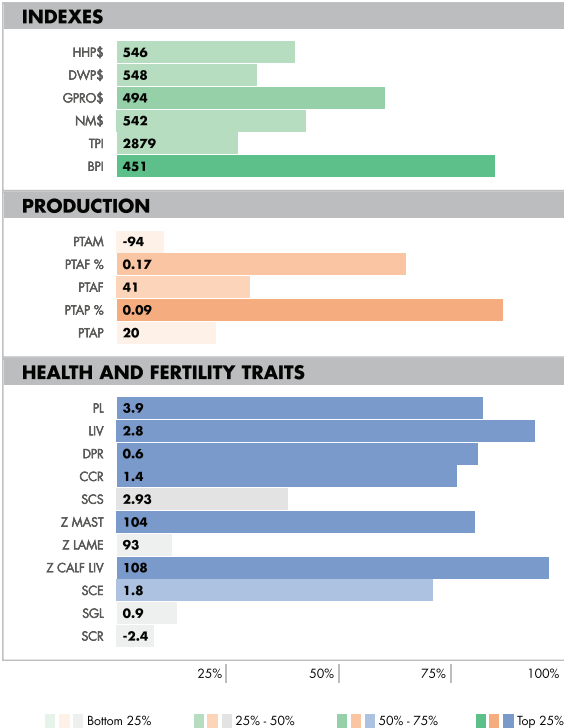
GUSA 04-25
CDN Genomic
Eval. 04-25
Zoetis 04-25

FABIUS-PP



250HO16402 MAPLEHURST FABIUS-PP-ET **A2A2**
SIG SAUER-P X ACURA X TENDOY-P TR PP TC TY TV TL TD TE HH1T HH2T HH3T HH4T HH5T HH6T
HOLSTEIN NASIS: 80FFUJT BETA CASEIN: A2A2 \$24 RRP \$60 SEXED
BPI: 451 OT: 104 MS: 103 MILKING SPEED: 103 TEMP: 102

DAM: MAPLEHURST ACURA 5324-ET
2-05 3X 305D 9308 KGM 5.1% 471 KGF 3.5% 322 KGP
MGD: MAPLEHURST TENDOY-P 4678-ET GP-81
3-05 3X 305D 9276 KGM 5.0% 461 KGF 3.8% 356 KGP



PHYSICAL TRAIT EVALUATION GUSA-HA 04-25
0 dtrs. 0 herds 78% Rel.

PTAT: 0.06 UDC: 0.37 FLC: -0.33 TPI: 2879

Stature	Short	0.37	Tall
Strength	Frail	-0.26	Strong
Body Depth	Shallow	-0.29	Deep
Dairy Form	Tight Ribbed	0.04	Open Ribbed
Rump Width	Narrow	-0.07	Wide
Rump Angle	High Pins	0.63	Sloped
Rear Leg (side view)	Posty	-0.01	Sickled
Rear Leg (rear view)	Hock-in	-0.55	Straight
Foot Angle	Low Angle	-0.07	Steep Angle
Feet & Leg Score	Low	-0.14	High
Fore Udder	Loose	0.85	Strong
Rear Udder Height	Low	0.44	High
Rear Udder Width	Narrow	0.12	Wide
Udder Cleft	Weak	-0.54	Strong
Udder Depth	Deep	1.21	Shallow
Front Teat Placement	Wide	-0.81	Close
Rear Teat Placement	Wide	-0.62	Close
Teat Length	Short	-0.11	Long



GUSA 04-25
CDN Genomic
Eval. 04-25
Zoetis 04-25

HAZARD-PP

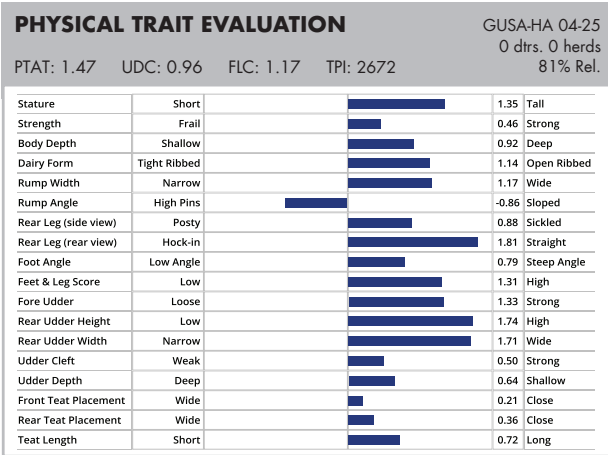
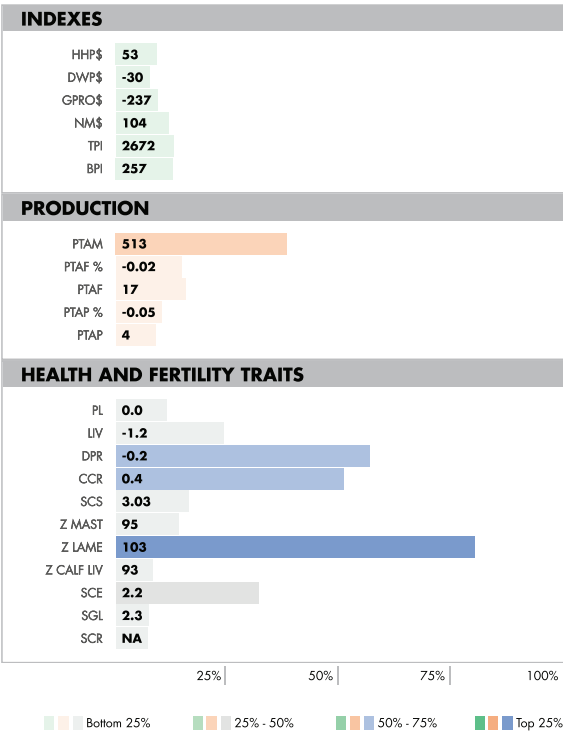


744HO17073 MR LUSTER HAZARD-PP-ET A2A2

LUSTER-P X MIRAND X HOTLINE TR PP TM TC TY TV TL TD TE HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FFWGT BETA CASEIN: A2A2 \$36 RRP \$75 SEXED BPI: 257 OT: 104 MS: 106 MILKING SPEED: 104 TEMP: 102

DAM: VOGUE MIRAND HANAIEI-P EX-93 MGD: PEAK HAWAII HTLN 80660-ET VG-85 4-09 2X 365D 14251 KGM 4.7% 669 KGF 3.7% 530 KGP



GUSA 04-25
CDN Genomic
Eval. 04-25
Zoetis 04-25

HUBERT-PP

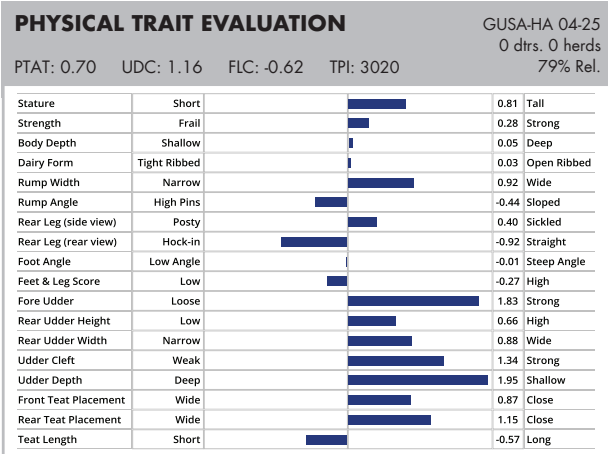
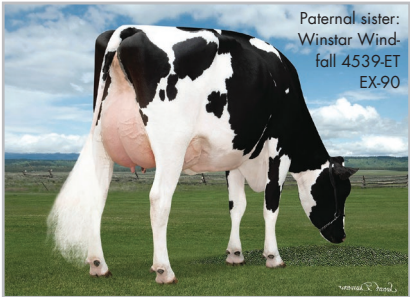
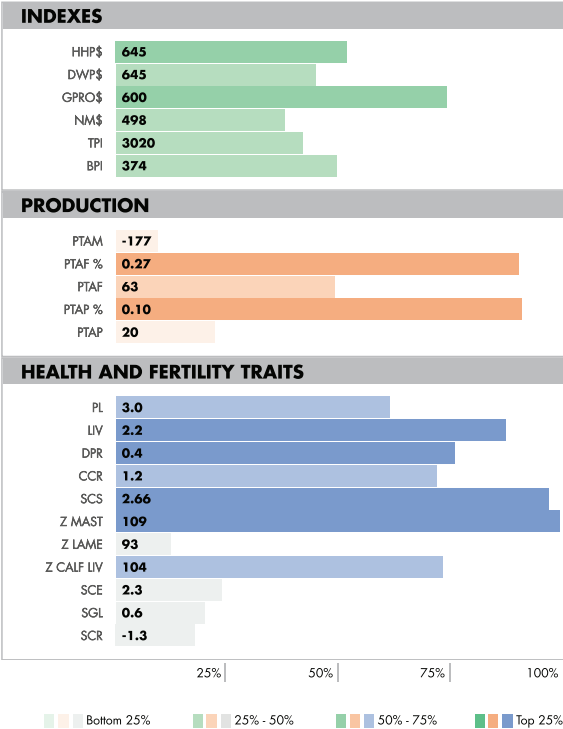


7HO16664 FB HUBERT-PP-ET A2A2

ENTICE-P X MONUMENT-P X TARRINO TR PP TM TC TY TV TL TD TE HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FFVR3 BETA CASEIN: A2A2 \$20 RRP \$60 SEXED BPI: 374 OT: 94 MS: 100 MILKING SPEED: 103 TEMP: 101

DAM: FB 407 MONUMENT 656360-P-ET 3-00 2X 305D 12356 KGM 4.6% 566 KGF 3.4% 414 KGP MGD: BGP TARRINO HOLLI-ET



GUSA 04-25
CDN Genomic
Eval. 04-25
Zoetis 04-25

KARMA-PP

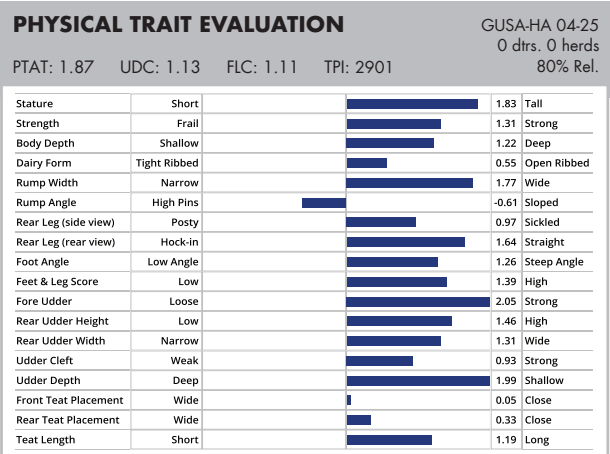
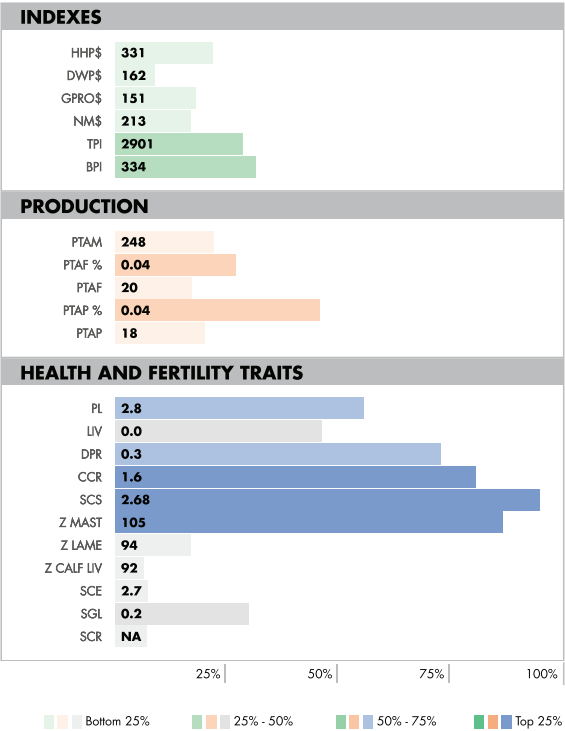


7HO17101 COLDSPRINGS KARMA-PP-ET A2A2

ISON-P X LUSTER-P X HOUSE TR PP TM TC TY TV TL TD TE HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FFWER BETA CASEIN: A2A2 \$30 RRP \$60 SEXED
BPI: 334 OT: 99 MS: 103 MILKING SPEED: 102 TEMP: 102

DAM: COLDSPRINGS LUSTER-P 11957 EX-91
3-06 3X 360D 18017 KGM 4.6% 834 KGF 3.6% 642 KGP
MGD: COLDSPRINGS HOUSE 10757 VG-85
2-10 3X 365D 15672 KGM 3.6% 566 KGF 3.2% 507 KGP



GUSA 04-25
CDN Genomic
Eval. 04-25
Zoetis 04-25

TRIP-PP

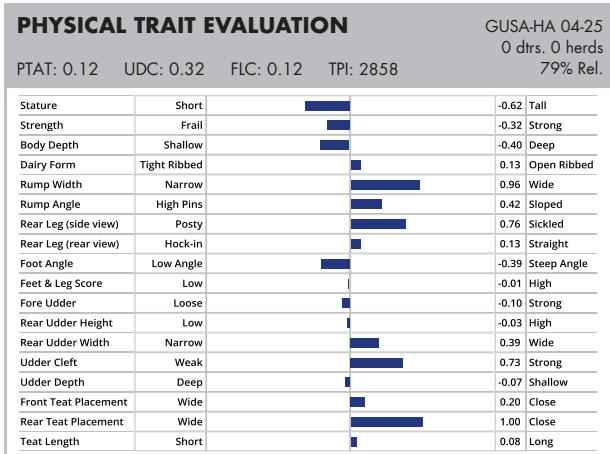
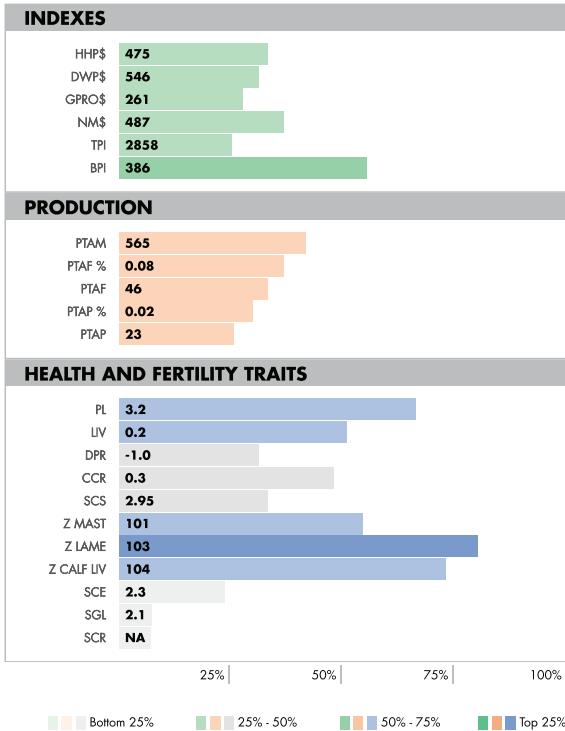


14HO16751 LARS-ACRES SSI C TRIP-PP-ET A2A2

CIRRUS-P X EXTRA-P X LEGACY TR PP TM TC TY TV TL TD TE HH1T HH2T HH3T HH4T HH5T HH6T

HOLSTEIN NASIS: 80FFVR7 BETA CASEIN: A2A2 \$28 RRP \$55 SEXED
BPI: 386 OT: 99 MS: 101 MILKING SPEED: 101 TEMP: 100

DAM: LARS-ACRES S-S-I 25766-ET
MGD: S-S-I LA 28180 22888-ET VG-85
4-02 3X 341D 12247 KGM 5.2% 636 KGF 3.6% 446 KGP



GUSA 04-25
CDN Genomic
Eval. 04-25
Zoetis 04-25

SLIM SHADY PP

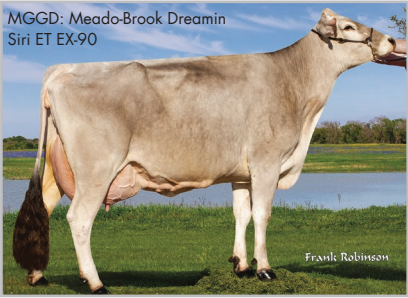
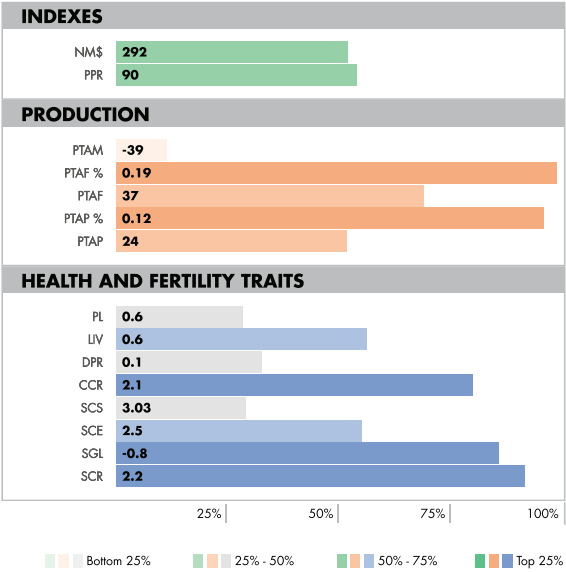


9BS00933 MEADO-BROOK SLIM SHADY PP
SPEED X HILTON X JAY P

BHPT BH2T BHMT BHWB BH14T BHD

BROWN SWISS NASIS: 80SBU23 BETA CASEIN: A1A2 \$30 RRP

DAM: MEADO-BROOK HILTON SLOANE NP EX-91
3-06 3X 305D 14039 KGM 4.6% 645 KGF 3.4% 482 KGP
MGD: MEADO-BROOK 766 EX-90
3-02 3X 365D 13975 KGM 4.2% 594 KGF 3.3% 466 KGP



PHYSICAL TRAIT EVALUATION

PTAT: 0.30 UDC: 0.33 PPR: 90

GUSA-YS 04-25
0 dtrs. 0 herds
67% Rel.

Stature	Short	-0.70	Tall
Strength	Frail	0.20	Strong
Body Depth	Shallow	-0.20	Deep
Dairy Form	Tight Ribbed	-0.50	Open Ribbed
Rump Width	Narrow	0.30	Wide
Rump Angle	High Pins	-0.40	Sloped
Rear Leg (side view)	Posty	-0.60	Sickled
Rear Leg (rear view)	Hock-in	0.20	Straight
Foot Angle	Low Angle	0.80	Steep Angle
Fore Udder	Loose	1.70	Strong
Rear Udder Height	Low	0.30	High
Rear Udder Width	Narrow	0.50	Wide
Udder Cleft	Weak	-0.90	Strong
Udder Depth	Deep	0.50	Shallow
Front Teat Placement	Wide	0.10	Close
Rear Teat Placement	Wide	0.20	Close
Teat Length	Short	-0.40	Long



GUSA 04-25
CDN Genomic
Evol. 04-25
Zoetis 04-25

SEISMIC-PP

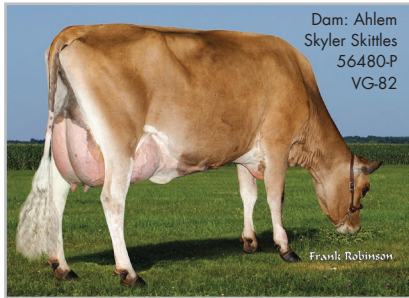
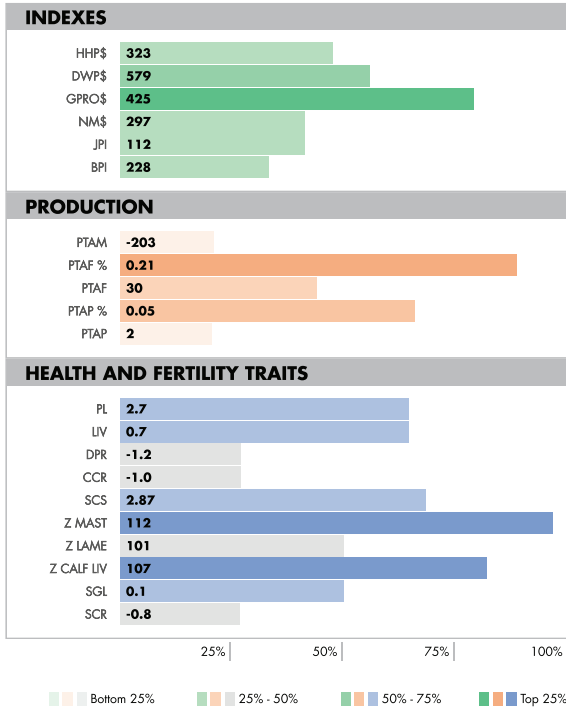


14JE02083 AHLEM DIMITRI SEISMIC-PP-ET A2A2
DIMITRI-P X SKYLER X LISTOWEL-P

JNSC JH1C JHPC

JERSEY NASIS: 80JJU57 BETA CASEIN: A2A2 NA RRP \$70 SEXED
BPI: 228 OT: 97 MS: 96 MILKING SPEED: 102 TEMP: 103

DAM: AHLEM SKYLER SKITTLES 56480-P VG-82
3-03 3X 305D 10469 KGM 5.5% 576 KGF 3.8% 401 KGP
MGD: AHLEM LISTOWEL SKITTLES 52452-P EX-90
5-09 3X 297D 11521 KGM 5.0% 579 KGF 3.8% 434 KGP



PHYSICAL TRAIT EVALUATION

PTAT: 0.70 UDC: 21.60 FLC: TPI: 112

GUSA 04-25
0 dtrs. 0 herds
80% Rel.

Stature	Short	-0.70	Tall
Strength	Frail	-0.20	Strong
Dairy Form	Tight Ribbed	-0.20	Open Ribbed
Rump Width	Narrow	-0.30	Wide
Rump Angle	High Pins	-0.90	Sloped
Rear Leg (side view)	Posty	-0.30	Sickled
Foot Angle	Low Angle	0.30	Steep Angle
Fore Udder	Loose	2.20	Strong
Rear Udder Height	Low	1.60	High
Rear Udder Width	Narrow	0.00	Wide
Udder Cleft	Weak	-0.40	Strong
Udder Depth	Deep	2.60	Shallow
Front Teat Placement	Wide	-0.20	Close
Rear Teat (rear view)	Wide	-0.90	Close
Rear Teat (side view)	Close	1.40	Back
Teat Length	Short	0.10	Long



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CDN Genomic
Evol. 04-25
Zoetis 04-25

